

Query Management Facility  
Version 13 Release 1

*QMF Messages and Codes*



**Note**

Before using this information and the product it supports, be sure to read the general information under "Notices" at the end of this information.

**2025-04-01 edition**

This edition applies to Version 13 Release 1 IBM® Db2 Query Management Facility (QMF) Classic Edition and Enterprise Edition, which are features of IBM Db2 13 for z/OS (5698-DB2). It also applies to Version 13 Release 1 of IBM Db2 QMF for z/OS (5698-QMF), which is a stand-alone IBM Db2 for z/OS tool. This information applies to all subsequent releases and modifications until otherwise indicated in new editions.

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## About this information

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IBM Db2® Query Management Facility for TSO and CICS® is a tightly integrated, powerful, and reliable tool that offers query and reporting functions that help you access and present data from any of the following relational databases:

- Db2 for z/OS®
- Db2 for Linux®, UNIX, and Windows
- DB2® for iSeries
- DB2 Server for VSE and VM

This information lists messages, codes, and help text for all QMF messages. It is intended for QMF programmers and database administrators who are responsible for deploying QMF to end users and is helpful if you do not want to start QMF to view message text. QMF provides thousands of messages. The messages and their associated help text help you determine whether you have experienced an error and how to correct it.

## What you should know before you begin

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This information assumes that you are familiar with the basic QMF functions and concepts covered in .

## Service updates and support information

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To find service updates and support information, including software fix packs, PTFs, Frequently Asked Questions (FAQs), technical notes, troubleshooting information, and downloads, refer to the following Web page:

[IBM Software Support website](#)

## Highlighting conventions

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This information uses the following highlighting conventions:

- **Boldface** type indicates commands or user interface controls such as names of fields, folders, icons, or menu choices.
- Monospace type indicates examples of text that you enter exactly as shown.
- *Italic* indicates the titles of other publications or emphasis on significant terms. It is also used to indicate variables that you should replace with a value.

## How to look up message explanations

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You can use any of the following methods to search for messages and codes.

### Searching an information center

In the search box that is in the upper left toolbar of any Eclipse help system, enter the number of the message that you want to locate. For example, you can enter DFS1065A in the **search** field.

Use the following tips to help you improve your message searches:

- You can search for information about codes by entering the code; for example, enter -327.
- Enter the complete or partial message number. You can use wildcards in the message number to broaden your search; use \* to represent multiple characters and use ? to represent any single character. For example:

- The search string DFS20?I returns any messages that begin with the string DFS20, followed by any single character, followed by I.
- The search string DFS20??I returns any messages that begin with the string DFS20, followed by any two characters, followed by I.
- The search string DFS20\*I returns any messages that begin with the string DFS20, followed by any number and type of characters, followed by I.

The information center contains the latest message information for all of the information management products that are included in the information center.

## Using a web search engine

You can use any of the popular search engines that are available on the web to search for message explanations. When you type the specific message number or code into the search engine, you are presented with links to the message information in IBM information centers.

## How to send your comments

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Your feedback is important in helping to provide the most accurate and high-quality information. If you have any comments about this book or any other documentation, use either of the following options:

- Use the online reader comment form, which is located at:  
<http://www.ibm.com/software/data/rcf>
- Send your comments by e-mail to [comments@us.ibm.com](mailto:comments@us.ibm.com). Be sure to include the name of the book, the part number of the book, the version of your product, and, if applicable, the specific location of the text you are commenting on (for example, a page number or table number).

# Chapter 1. How to read QMF messages

QMF issues messages to notify you of errors and interrupts that occur while QMF is running.

**Important:** Because message numbers and message text are subject to change from one release to the next, you should not use existing QMF messages for planning purposes.

## Format of QMF messages and message help text

When an error occurs, QMF normally displays a message number. The format of most numbers is DSQnnnnn, where each *n* is a digit between 0 and 9. Initialization message numbers have the format DSQInnnn. A brief message always follows the message number.

If you are working interactively, the QMF message help facility is available. For most standard messages, the QMF message help facility provides detailed message text on help panels. To display the message help panels, press the Help function key when you see an error message. You can also enter HELP DSQnnnnn on the command line to display the help panel, where *nnnnn* is the message number.

The sample message in the following figure shows the three parts of a QMF message help panel:

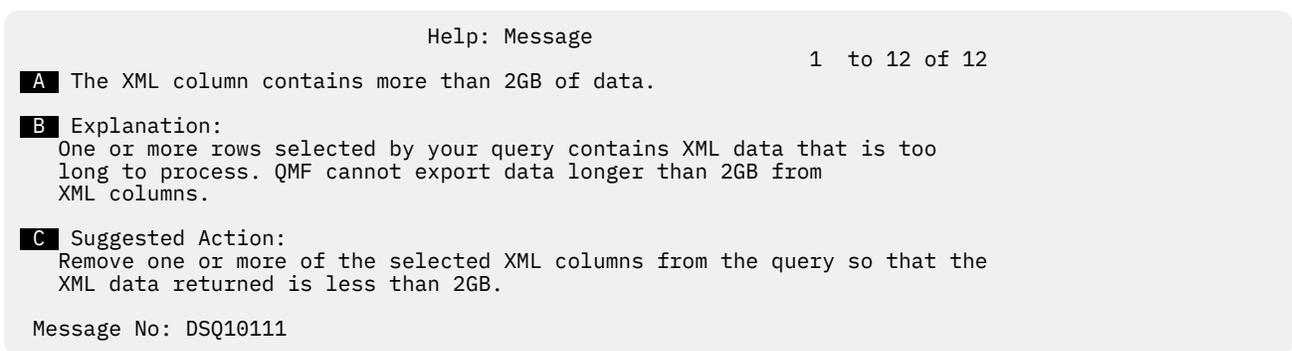


Figure 1. An example of a QMF message

- A** This area shows the entire QMF message issued when the error condition occurs.
- B** This area provides reasons why the error might have occurred.
- C** This area explains steps you can take to correct the error.

## Types of QMF messages

QMF issues initialization and interface messages, interrupt messages, and standard QMF messages.

- Initialization and interface messages

During QMF START processing or during command or callable interface calls, you might encounter an error before the QMF message handler is available. If your START command or calls from the command or callable interfaces fail, QMF returns a message number and message text. For compiled applications using the callable interface, QMF places the message number and text in the DSQCOMM interface communications area. For applications using the REXX callable interface, the message number is in the REXX variable DSQ\_MESSAGE\_ID and the message text is in the REXX variable DSQ\_MESSAGE\_TEXT. For commands issued from the command interface, the message number is placed in the ISPF variable DSQCIMNO. The message text is placed in the ISPF variable DSQCIMSG. Initialization and interface messages have the form DSQInnnn and are not handled by the QMF message handler. Therefore, no help is available for them.

REXX, ISPF, and the command interface are not supported in CICS.

- Interrupt messages

QMF issues a message when either the user or the system interrupts QMF processing; interrupt messages can cause QMF to terminate. Interrupt messages have the form DSQ505nn and are not handled by the QMF message handler. Therefore, no help is available for them.

- Standard QMF messages

These messages are generated by the QMF message handler after you start QMF.

## **Conventions used for variables in QMF messages**

Many of the message help panels use variables. In this information, variables are in the form &Xn, where X is a letter and n is a digit. Certain message help panels are concerned with SQL statements and use a variable named &DSQSQLST to return SQLSTATE data. All variables are resolved when you press the Help key upon receiving an error message.

## **Retrieving QMF messages when using the callable interface**

If you start QMF using the callable interface, you can retrieve the message numbers and text from the interface communications area (DSQCOMM).

### **Related concepts**

#### Initialization and interface messages

REXX, the command interface, and ISPF are not supported in CICS. For command interface errors, the message text is available in the ISPF variable DSQCIMSG.

#### Interrupt messages (TSO)

QMF provides a special set of messages for situations in which either the user or the system interrupts QMF processing. These messages all begin with DSQ505 and deal with the interruption of QMF processing. QMF does not use the message handler or provide help text for these messages.

---

## Chapter 2. Initialization and interface messages

REXX, the command interface, and ISPF are not supported in CICS. For command interface errors, the message text is available in the ISPF variable DSQCIMSG.

If your START command or calls from the command or callable interface fail, QMF provides messages that help you determine what caused the failure. These message numbers have the form DSQInnnn, where *nnnn* is a four-digit number.

To aid you in debugging the START command and calls from the command or callable interfaces, the following list maps the message texts to the appropriate message numbers. If you are working with the current level of DSQCOMM, the message text is available in the DSQCOMM. For REXX applications, the message number is in the variable DSQ\_MESSAGE\_ID, and the message text is in the variable DSQ\_MESSAGE\_TEXT. &V1 in the message text specifies a substitution parameter for a value or program.



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## Chapter 3. DSQI0001

### **Message**

Using wrong version of QMF interface. Relink your program using latest version.



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## Chapter 4. DSQI0002

### **Message**

Not enough virtual storage to start QMF product.



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## Chapter 5. DSQI0004

### **Message**

Unsupported system environment. Use TSO or CICS.



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## Chapter 6. DSQI0005

### Message

Unable to load QMF module &V1.



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## Chapter 7. DSQI0006

### **Message**

Invalid call to callable interface.



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## Chapter 8. DSQI0014

### **Message**

Unable to run REXX program &V1 specified by DSQSCMD.



---

## Chapter 9. DSQI0015

### **Message**

Length of DSQSCMD program parameter value is too long.



---

## Chapter 10. DSQI0017

### **Message**

Length of DSQALANG program parameter value is too long.



---

## Chapter 11. DSQI0018

### **Message**

Value of DSQSCMD program parameter value is missing.



---

## Chapter 12. DSQI0020

### **Message**

Value of DSQALANG program parameter is missing.



---

## Chapter 13. DSQI0021

### Message

Value &V1 of DSQALANG program parameter is not correct.



---

## Chapter 14. DSQI0022

### **Message**

Invocation parameter has too many keywords.



---

## Chapter 15. DSQI0023

### **Message**

Invocation parameter value is missing or there is an invalid separator.



---

## Chapter 16. DSQI0024

### **Message**

Not enough virtual storage to start QMF product.



---

## Chapter 17. DSQI0025

### **Message**

Incorrect number of parameters. Must be 3 or 9.



---

## Chapter 18. DSQI0026

### **Message**

Unable to load QMF module DSQCBST.



---

## Chapter 19. DSQI0027

### **Message**

Incorrect DSQ\_INSTANCE\_ID in QMF communications area (DSQCOMM).



---

## Chapter 20. DSQI0028

### **Message**

Unable to execute command. START command must be issued.



---

## Chapter 21. DSQI0029

### **Message**

Not enough virtual storage to start QMF product.



---

## Chapter 22. DSQI0030

### **Message**

Parameter address of command string length is not correct.



---

## Chapter 23. DSQI0031

### **Message**

Command string length value is not correct.



---

## Chapter 24. DSQI0032

### **Message**

Parameter address of command string is not correct.



---

## Chapter 25. DSQI0033

### **Message**

Unsupported call to QMF REXX interface module DSQCIX.



---

## Chapter 26. DSQI0035

### Message

REXX program &V1 specified by DSQSCMD didn't return a result.



---

## Chapter 27. DSQI0036

### **Message**

Unsupported call to QMF interface module DSQQMFE.



---

## Chapter 28. DSQI0037

### **Message**

Unable to EXEC CICS LINK to module DSQCBST.



---

## Chapter 29. DSQI0041

### Message

Unable to load module(s) &V1.



---

## Chapter 30. DSQI0045

### Message

ISPLINK SELECT PGM(DSQCCISW) TCB switch failure.



---

## Chapter 31. DSQI0046

### **Message**

QMF called with different TCB than at initialization.



---

## Chapter 32. DSQI0047

### **Message**

Unable to execute command. START command must be issued.



---

## Chapter 33. DSQI0048

### **Message**

QMF is already active. START command is not allowed.



---

## Chapter 34. DSQI0049

### Message

Unexpected CICS error. CICS service and EIBRESP: &V1.



---

## Chapter 35. Interrupt messages (TSO)

QMF provides a special set of messages for situations in which either the user or the system interrupts QMF processing. These messages all begin with DSQ505 and deal with the interruption of QMF processing. QMF does not use the message handler or provide help text for these messages.



---

## Chapter 36. DSQ50517

### Message

QMF  
has abnormally terminated  
-->Abend Code =  
-->Program Name =  
-->CSECT Name =  
-->CSECT Address =  
-->CSECT Offset of ABEND =  
-->Program Status Word =  
-->General Registers (0-F) Are:  
  
-->QMF CSECT Trace:  
==>Press ENTER key to continue QMF termination.



---

## Chapter 37. DSQ50518

### Message

QMF abnormal termination in process.



---

## Chapter 38. DSQ50519

### Message

QMF cannot record abnormal termination information. Record the following information:

-->Program Name =  
-->CSECT Name =  
-->CSECT Address =  
-->CSECT Offset of ABEND =  
-->Program Status Word =  
-->General Registers (0-F) Are:

-->QMF CSECT Trace:

==>Press ENTER key to continue QMF termination.



---

## Chapter 39. DSQ50546

### **Message**

QMF command interrupted! Clear screen and press enter.



---

## Chapter 40. DSQ50547

### **Message**

QMF command interrupted! Do one of the following:

==> To continue QMF command, type "CONT"

==> To cancel QMF command, type "CANCEL"

==> To enter QMF debug, type "DEBUG"



---

## Chapter 41. DSQ50548

### Message

OK, QMF command continues....



---

## Chapter 42. DSQ50549

### **Message**

Wrong reply. QMF command continues....



---

## Chapter 43. DSQ50550

### **Message**

OK, trying to cancel QMF command.



---

## Chapter 44. DSQ50551

### Message

OK, QMF debug entered. QMF CSECT trace is:

==> To continue QMF command, type CONT

==> To cancel QMF command, type CANCEL

==> To abnormally terminate QMF, type ABEND

==> To set QMF trace, type TRACEALL or TRACENONE



---

## Chapter 45. DSQ50552

### **Message**

QMF is being abnormally terminated.



---

## Chapter 46. DSQ50553

### **Message**

No, cannot set QMF trace. It is being used – try later.



---

## Chapter 47. DSQ50554

### **Message**

No, cannot cancel; error being processed.



---

## Chapter 48. DSQ50560

### **Message**

Shutdown requested by operator; finish work and end session.



---

## Chapter 49. DSQ50561

### **Message**

Database manager no longer active; end session immediately.



---

## Chapter 50. DSQ50565

### **Message**

Session has ended with errors, reason code = &V1.



---

## Chapter 51. DSQ10001 to DSQ19633

These standard QMF messages are for errors that occur while running QMF. The messages contain information that might provide solutions and help you to diagnose errors.

---

**DSQ10001**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

### Explanation

Invalid input parameter has a value of '&V1'.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

### User response

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ10010**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

### Explanation

Invalid function code '&V1' passed to module or service.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

### User response

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ10011**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

### Explanation:

See ["DSQ10010"](#) on page 101.

---

**DSQ10012**      **You have no more storage space.**

### Explanation

There is not enough virtual storage or memory to complete your command.

### User response

If you are doing work that no longer requires the current report, issue the RESET DATA command to remove the current report. This might free enough storage to resolve the problem.

If this error is preventing you from viewing the entire report, consider changing your query to reduce the number of rows or columns being returned from the database.

If you can view the report and you have a problem viewing summary data, your summary data might be taking too much storage. For instance, if you use the GROUP usage code to modify your report, your query should order the columns that are being grouped. A summary control is created for each time the value changes in a column that is being grouped.

You can also try increasing your TSO logon region size or specifying the DSQSBSTG parameter when starting QMF. See "Installing and Managing Db2 QMF".

If the report is too large, your QMF administrator can adjust the storage space available by using a QMF spill file or increasing the size of your current QMF spill file. The administrator can allocate your spill file to a data set (in either CICS or TSO) or use 64-bit storage if QMF is running in TSO. Implementing spill storage and improving report performance are explained in "Installing and Managing Db2 QMF".

---

**DSQ10013**      **The database does not support 3-  
part names.**

### Explanation

The name you specified has a location qualifier "&V1". The database you are using does not support location qualifiers.

### User response

Remove the location qualifier "&V1" and retry your command. See your QMF administrator to make sure you are using the correct database.

---

**DSQ10014**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See "DSQ10010" on page 101.

---

**DSQ10015**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation**

Errors detected while &V1 EXEC was executed.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

**User response**

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ10016**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation**

Free storage failed.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

**User response**

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ10017**      **QMF could not read the  
communication database. Bind  
package &V1.**

**Explanation**

The QMF programs may not be installed in the local database. Alternatively, the QMF programs are

installed, but installation of the Db2 communication database may have followed that of QMF.

**User response**

Ask your QMF administrator to bind the DBRM for &V1 to a package in the local database.

---

**DSQ10018**      **You have no more storage space.**

**Explanation:**

See "DSQ10012" on page 101.

---

**DSQ10019**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation**

The module &V1 could not be loaded.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

**User response**

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ10020**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation**

The module &V1 could not be deleted.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

**User response**

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

<b>DSQ10021</b>	<b>QMF initialization terminated because a location name for &amp;V1 was not found.</b>
<b>DSQ10026</b>	<b>PROFILE information is needed to start your session.</b>

### Explanation

Characteristics necessary to control your terminal session are not available to QMF. You cannot proceed until you have a PROFILE.

### User response

Ask your QMF administrator to enroll you into the QMF system. When this has been completed, restart your session.

<b>DSQ10028</b>	<b>Cannot reset: you have no saved profile.</b>
-----------------	---

### Explanation

There is no profile for your userid, and no default system profile, in the system control table Q.PROFILES. Hence you cannot reset your profile. You can continue operating with the current profile in temporary storage.

### User response

Give the command DISPLAY PROFILE, and change your current profile to have the values you would like. Then give the command SAVE PROFILE, so there will be a profile on record for your userid (otherwise you will not be able to sign on to QMF again). Find out who or what erased your profile, and prevent it happening again.

<b>DSQ10030</b>	<b>PROFILE information is needed to connect as &amp;V1.</b>
-----------------	---

### Explanation

Characteristics necessary to control your terminal session as user &V1 are not available to QMF. You cannot proceed until there is a PROFILE for &V1.

### User response

Ask your QMF administrator to enroll the requested user into the QMF system. When this has been completed, a connect for that user can then be accomplished.

<b>DSQ10042</b>	<b>Sorry, a system error occurred. Your command may not have completed.</b>
-----------------	---

**Explanation:**  
See "DSQ10010" on page 101.

<b>DSQ10043</b>	<b>OK, the &amp;V1 command was cancelled at your request.</b>
-----------------	---

<b>DSQ10045</b>	<b>You have no more storage space.</b>
-----------------	--

**Explanation:**  
See "DSQ10012" on page 101.

<b>DSQ10046</b>	<b>You have no more storage space.</b>
-----------------	--

**Explanation:**  
See "DSQ10012" on page 101.

<b>DSQ10049</b>	<b>Sorry, a system error occurred. Your command may not have completed.</b>
-----------------	---

**Explanation:**  
See "DSQ10016" on page 102.

<b>DSQ10050</b>	<b>You have no more storage space.</b>
-----------------	--

**Explanation:**  
See "DSQ10012" on page 101.

<b>DSQ10052</b>	<b>You have no more storage space.</b>
-----------------	--

**Explanation:**  
See "DSQ10012" on page 101.

<b>DSQ10053</b>	<b>Error reading Q.RESOURCE_VIEW. SQLCA is: &amp;V1</b>
-----------------	---

### Explanation

There was an error detected when trying to read QMF governor resource view. The SQLCA contains information about the specific error. QMF continues to function without access to resource table.

### User response

Report the error in accordance with your installation's procedures.

<b>DSQ10059</b>	<b>Sorry, a system error occurred. Your command may not have completed.</b>
-----------------	---

**Explanation:**  
See "DSQ10010" on page 101.

<b>DSQ10063</b>	<b>You have no more storage space.</b>
-----------------	--

**Explanation:**  
See "DSQ10012" on page 101.

<b>DSQ10064</b>	<b>Sorry, a system error occurred. Your command may not have completed.</b>
-----------------	---

**Explanation:**  
See "DSQ10010" on page 101.

---

**DSQ10065**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ10076**      **Sorry, a system error occurred.  
Your command may not have completed.**

**Explanation**

Invalid function code of '&V1' encountered as input to DI function.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

**User response**

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ10077**      **Sorry, a system error occurred.  
Your command may not have completed.**

**Explanation**

Invalid data type of '&V1' returned from DBM.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

**User response**

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ10078**      **Query uses too many columns.**

**Explanation**

&V1 is the number of columns being selected or inserted which exceeds &V2, the maximum number of columns allowed from any table or set of tables in a single query.

**User response**

Rewrite the query to use fewer columns. If the query is in SQL, check statements like "SELECT \* FROM A, B, C", which selects every column from each of tables A, B, and C.

---

**DSQ10079**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ10080**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ10081**      **Sorry, a system error occurred.  
Your command may not have completed.**

**Explanation**

Unexpected failure on 'DESCRIBE'.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

**User response**

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ10082**      **Sorry, a system error occurred.  
Your command may not have completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ10084**      **Sorry, a system error occurred.  
Your command may not have completed.**

**Explanation**

DESCRIBEd statement is not a 'SELECT'.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

## User response

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ10086**      **Sorry, a system error occurred.  
Your command may not have completed.**

### Explanation:

See ["DSQ10016"](#) on page 102.

---

**DSQ10089**      **Sorry, a system error occurred.  
Your command may not have completed.**

### Explanation:

See ["DSQ10016"](#) on page 102.

---

**DSQ10091**      **You have no more storage space.**

### Explanation:

See ["DSQ10012"](#) on page 101.

---

**DSQ10092**      **Sorry, a system error occurred.  
Your command may not have completed.**

### Explanation:

See ["DSQ10016"](#) on page 102.

---

**DSQ10093**      **Column name '&V1' is too long.**

## Explanation

Your current database connection to &LS. supports this length:

- SQL column names limitation information:
  - Db2 for z/OS V13 and higher with the subsystem parameter TABLE\_COL\_NAME\_EXPANSION turned ON has a SQL column name limit of 128 bytes.
  - All other versions and configurations of Db2 for z/OS have a SQL column name limit of 30 bytes.
  - Db2 LUW has a SQL column name limit of 128 bytes.
  - Db2 for i has a SQL column name limit of 128 bytes.
  - For databases that support column name greater than 30 bytes, names may be truncated using certain QMF commands. See *Installing and managing Db2 QMF* for more information about QMF support of column names longer than 30 bytes.

## User response

Use a shorter column name and continue to use this database connection , or connect to a database that supports longer names.

---

**DSQ10101**      **Sorry, a system error occurred.  
Your command may not have completed.**

## Explanation

Invalid data type of '&V1' encountered.

The computer has detected an internal error.

Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

## User response

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ10103**      **You have no more storage space.**

### Explanation:

See ["DSQ10012"](#) on page 101.

---

**DSQ10104**      **You have no more storage space.**

### Explanation:

See ["DSQ10012"](#) on page 101.

---

**DSQ10105**      **Sorry, a system error occurred.  
Your command may not have completed.**

### Explanation:

See ["DSQ10016"](#) on page 102.

---

**DSQ10106**      **You have no more storage space.**

### Explanation:

See ["DSQ10012"](#) on page 101.

---

**DSQ10107**      **Sorry, a system error occurred.  
Your command may not have completed.**

### Explanation:

See ["DSQ10016"](#) on page 102.

---

**DSQ10108**      **You have no more storage space.**

### Explanation:

See ["DSQ10012"](#) on page 101.

---

**DSQ10109**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ10110**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10010” on page 101.

---

**DSQ10116**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10010” on page 101.

---

**DSQ10117**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10010” on page 101.

---

**DSQ10122**      **OK, the &V1 command was  
cancelled at your request.**

---

**DSQ10123**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation**

Type '&V1' invalid in Q.OBJECT\_DIRECTORY row '&V2'.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

**User response**

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ10124**      **Authorization ID '&V1' is too long.**

**Explanation**

The maximum length supported for your database connection is &V3. The length of your authorization ID is &V2.

**User response**

Use the correct authorization ID or connect to a database that supports an authorization ID of this length.

---

**DSQ10125**      **An object named on your &V1  
command cannot be processed.**

**Explanation**

Your &V1 command uses &V2.&V3 as the name of an object in the database. A &V4 object with this name exists in the database, but has a subtype &V5 which cannot be processed by QMF.

**User response**

Change the name on your &V1 command to the name of an object QMF can process and run your command again. If you entered this command from the LIST panel, make sure that your command was formatted correctly. Refer to the LIST panel help for details on entering QMF commands from that panel.

---

**DSQ10126**      **An object named on your &V1  
command cannot be processed.**

**Explanation:**

See “DSQ10125” on page 106.

---

**DSQ10127**      **An object named on your &V1  
command cannot be processed.**

**Explanation:**

See “DSQ10125” on page 106.

---

**DSQ10128**      **An object named on your &V1  
command cannot be processed.**

**Explanation**

Your &V1 command uses &V2.&V3 as the name of an object in the database. A &V4 object with this name exists in the database, but has a version level &V5 which cannot be processed by QMF.

**User response**

Change the name on your &V1 command to the name of an object QMF can process and run your command again. If you entered this command from the LIST panel, be sure that your command was formatted correctly. Refer to help for the LIST panel for details on entering QMF commands from that panel.

---

**DSQ10129**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10010” on page 101.

---

**DSQ10130**      **The database does not support 3-part names.**

**Explanation:**  
See “DSQ10013” on page 101.

---

**DSQ10131**      **Location cannot be used in QMF object names.**

### Explanation

QMF objects (queries, procedures, analytics, forms, or folders) must be stored in the local database. A location cannot be specified as part of a QMF object name. A QMF object name has the following format:

authid.objectname

### User response

Remove the location qualifier '&V1' from the name and issue the command again.

---

**DSQ10132**      **You have no more storage space.**

**Explanation:**  
See “DSQ10012” on page 101.

---

**DSQ10133**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**  
See “DSQ10016” on page 102.

---

**DSQ10134**      **Sorry, a system error occurred. Your command may not have completed.**

### Explanation

Model '&V1' invalid in Q.OBJECT\_DIRECTORY row '&V2'.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

### User response

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ10135**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**  
See “DSQ10134” on page 107.

---

**DSQ10136**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**  
See “DSQ10134” on page 107.

---

**DSQ10137**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**  
See “DSQ10134” on page 107.

---

**DSQ10138**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**  
See “DSQ10134” on page 107.

---

**DSQ10139**      **Authorization ID '&V1' is too long.**

**Explanation:**  
See “DSQ10124” on page 106.

---

**DSQ10140**      **Object name '&V1' is too long.**

### Explanation

The maximum length supported for your database connection is &V3. The length of your object name is &V2.

### User response

Use the correct object name or connect to a database that supports an object name of this length.

---

**DSQ10141**      **Object name '&V1' is too long.**

**Explanation:**  
See “DSQ10140” on page 107.

---

**DSQ10143**      **You have no more storage space.**

**Explanation:**  
See “DSQ10012” on page 101.

---

**DSQ10144**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**  
See “DSQ10016” on page 102.

---

**DSQ10149**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**  
See “DSQ10101” on page 105.

---

**DSQ10150**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ10151**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ10152**      **Sorry, a system error occurred.  
Your command may not have completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ10153**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ10154**      **Sorry, a system error occurred.  
Your command may not have completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ10155**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ10156**      **Sorry, a system error occurred.  
Your command may not have completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ10157**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ10158**      **Sorry, a system error occurred.  
Your command may not have completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ10162**      **Sorry, a system error occurred.  
Your command may not have completed.**

**Explanation:**

See “DSQ10010” on page 101.

---

**DSQ10163**      **View &V1 does not exist.**

**Explanation**

Your LIST command requested information that caused QMF to try to select data from the view specified by the &V2 global variable. This view, &V1, was not found in the database.

If your database supports three-part names, this problem can occur when a location qualifier is added to the name of the view itself, but not to the name specified in the &V2 global variable.

If the view name is Q.DSQEC\_QMFOBJSL, this view might have been inadvertently deleted from the database.

**User response**

Make sure that the view name specified in the &V2 global variable is spelled correctly. If so, check that the view exists in the database.

If the view does exist and your database supports three-part names, make sure that the following location qualifier is present in the name specified in the &V2 global variable:

&V3

If the view name referenced in the message is Q.DSQEC\_QMFOBJSL, your QMF administrator can recreate the view by running installation job DSQ1BVW.

---

**DSQ10164**      **The definition of view &V2 is not valid.**

**Explanation**

You requested information that causes QMF to select from the view named in global variable &V1. The definition of that view is not valid, probably because it contains a SELECT DISTINCT clause and there are more columns in the view than expected by QMF.

If your definition of a list view contains a SELECT DISTINCT clause, then your definition must contain only the columns specified for this view in Installing and Managing Db2 QMF for your operating system.

**User response**

Make sure that &V2 is the correct name. If it is not, change global variable &V1 to specify the correct name. If the name is correct, contact your QMF administrator for further information.

---

**DSQ10165**      **The location qualifier cannot be used.**

**Explanation**

The name you specified has a location qualifier. A three-part object name cannot be used until the local location name is defined.

## User response

Remove the location qualifier and retry your command. See your QMF administrator to make sure you are using the correct database, or to define the local location name.

---

**DSQ10166**      **&V2 is not a valid location name.**

## Explanation

One of the following has occurred:

1. There is no location with the name &V2.
2. &V2 contains an alphabetic extender (#, @, \$).  
Alphabetic extenders are not allowed in location names.

## User response

Correct the location name and try again.

---

**DSQ10167**      **Sorry, a system error occurred.  
Your command may not have completed.**

## Explanation

Error executing LIST command. SQLCA is: &V1.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

## User response

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ10168**      **Column &V4 is not found in view &V2.**

## Explanation

You requested information that causes QMF to select from the view named in global variable &V1. The specified view, &V2, must be defined with the required column &V4.

If your database supports 3-part names and a location qualifier was added to the name of the view, the location qualifier that was used follows: &V3

## User response

Recreate view &V2, defining the &V4 column as required.

---

**DSQ10169**      **One or more rows selected for object information are too long.**

## Explanation

You requested information that causes QMF to select from one or more of the views named in the global variables that control where QMF gets object information (such as a list of names). QMF was unable to use that view to process your request. The view or views that were used to process your request are the following:

```
&V1  
&V2  
&V3
```

The global variable or variables that were used to get the view names are the following:

```
&V4  
&V5  
&V6
```

The most likely cause of this problem is that the view is defined as SELECT DISTINCT, and at least one row that QMF is trying to retrieve contains data that is too long for the database to sort in processing the SELECT DISTINCT.

## User response

Make sure that the view names in your global variables are correct. If they are, contact your QMF administrator for further information. Information about creating alternative views for retrieving object details can be found in "Installing and Managing Db2 QMF" for your operating system.

---

**DSQ10170**      **A view column is defined incorrectly.**

## Explanation

You requested information that causes QMF to select from one or more of the views named in the global variables that control where QMF gets object information (such as a list of names). Either the OWNER, TNAME, or CNAME column in one of those views is derived from a column function or expression; these columns must be derived from actual table columns.

The view or views that were used to process your request are the following:

```
&V1  
&V2  
&V3
```

The global variable or variables that were used to get the view names are the following:

```
&V4  
&V5  
&V6
```

If your database supports 3-part names and a location qualifier was added to the name of the view, the location qualifier that was used is the following:

```
&V7
```

### User response

Make sure that the view names in your global variables are correct. If they are, contact your QMF administrator for further information. Information about creating alternative views for retrieving object details can be found in "Installing and Managing Db2 QMF" for your operating system.

---

**DSQ10171**      **You are not authorized to use view &V1.**

### Explanation

You requested information that causes QMF to select from the view specified by global variable &V2. You must have the privilege to select from this view before it can be used to get the information you requested. If your database supports 3-part names and a location qualifier was added to the name of the view, the location qualifier that was used follows: &V3

### User response

Make sure that &V1 is the correct name. If it is not, change global variable &V2 to specify the correct name. If the name is correct, contact your QMF administrator for further information.

---

**DSQ10172**      **&V2 is not a valid location name.**

### Explanation:

See "[DSQ10166](#)" on page 109.

---

**DSQ10182**      **Column &V3 in &V2 allows nulls.**

### Explanation

You requested information that causes QMF to select from the view named in global variable &V1. That view, &V2, contains a column named &V3, which is incorrectly defined. The column must be defined as NOT NULL before the view can be used to get the information you requested.

If your database supports 3-part names and a location qualifier was added to the name of the view, the location qualifier that was used follows: &V4

### User response

Recreate view &V2, defining the &V3 column as NOT NULL.

---

**DSQ10183**      **Column &V3 of view &V2 is too long.**

### Explanation

You requested information that causes QMF to select from the view named in global variable &V1. That view, &V2, contains a column named &V3, which is too long. The column is defined with a length of &V4, but the maximum allowed length is &V5. The column must be defined with a length of &V5 or less before the view can be used to get the information you requested.

If your database supports 3-part names and a location qualifier was added to the name of the view, the location qualifier that was used follows: &V6

### User response

Recreate view &V2, defining the &V3 column as one with a length of &V5 or less.

---

**DSQ10184**      **&V3 in &V2 is not character data.**

### Explanation

You requested information that causes QMF to select from the view named in global variable &V1. That view, &V2, contains a column named &V3, which is incorrectly defined. The column must be defined as character data before the view can be used to get the information you requested.

If your database supports 3-part names and a location qualifier was added to the name of the view, the location qualifier that was used follows: &V4

### User response

Recreate view &V2, defining the &V3 column as character data.

---

**DSQ10185**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ10186**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ10187**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10010” on page 101.

---

**DSQ10189**      **Part of the identifier in global  
variable &V1 is missing.**

**Explanation**

You requested information that causes QMF to select from the view named in global variable &V1. The identifier &V2 specified in that global variable is missing a required part. For example,

```
SMITH.
```

is incomplete because a name is expected after the ".". If you intend this identifier to be a complete name, you must enclose it in double quotes (for example, "SMITH.").

**User response**

Change the value of global variable &V1 so that it specifies a complete identifier.

---

**DSQ10190**      **The identifier in global variable  
&V1 can't start with ".".**

**Explanation**

You requested information that causes QMF to select from the view named in global variable &V1. The identifier &V2 specified in that global variable starts with ".". The "." (period) character cannot be used as the first character of an unquoted name.

**User response**

Remove the "." from the first character of the identifier in global variable &V1, or enclose the entire name in double quotes (for example, ".ABC").

---

**DSQ10191**      **The name in global variable &V1  
has an unpaired double quote.**

**Explanation**

You requested information that causes QMF to select from the view named in global variable &V1. The identifier &V2 specified in that global variable has a double quote at the start or end of a name, but does not have a matching end or start double quote. For example,

```
"MY*TABLE
```

is invalid because it has no end double quote.

**User response**

Add a matching double quote to the name specified by global variable &V1.

---

**DSQ10192**      **The name in global variable &V1  
has an embedded double quote.**

**Explanation**

You requested information that causes QMF to select from the view named in global variable &V1. The identifier &V2 specified in that global variable contains an embedded double quote. Identifiers may not have an embedded double quote. For example, ABC"XYZ is invalid. Double quotes may be used to enclose a name. For example, the table name "MY\*TABLE\*" is valid.

**User response**

Remove the embedded double quote from the name specified by global variable &V1.

---

**DSQ10193**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation**

Unexpected result &V1 from package &V2.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

**User response**

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ10195**      **The name in global variable &V1 must not have a location name.**

### Explanation

You requested information that causes QMF to select from the view named in global variable &V1. The identifier &V2 specified in that global variable has a location qualifier of &V3. You must not specify a location qualifier as part of the view name, because QMF will automatically add a location qualifier, if needed, when using the view.

### User response

Change the value of global variable &V1 so that it does not include the location qualifier.

---

**DSQ10196**      **Column name '&V1' is too long.**

### Explanation:

See “DSQ10093” on page 105.

---

**DSQ10197**      **Sorry, a system error occurred. Your command may not have completed.**

### Explanation:

See “DSQ10077” on page 104.

---

**DSQ10201**      **Sorry, a system error occurred. Your command may not have completed.**

### Explanation:

See “DSQ10010” on page 101.

---

**DSQ10202**      **Sorry, a system error occurred. Your command may not have completed.**

### Explanation

DBRM not found for &V1 module in &V2 database. SQLCODE returned was -805.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

### User response

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

**SQL code:** -805

**Database:** DB2 Server for VSE & VM

---

**DSQ10203**      **You have no more storage space.**

### Explanation:

See “DSQ10012” on page 101.

---

**DSQ10204**      **Sorry, a system error occurred. Your command may not have completed.**

### Explanation:

See “DSQ10010” on page 101.

---

**DSQ10207**      **Sorry, a system error occurred. Your command may not have completed.**

### Explanation:

See “DSQ10010” on page 101.

---

**DSQ10208**      **You have no more storage space.**

### Explanation:

See “DSQ10012” on page 101.

---

**DSQ10209**      **Sorry, a system error occurred. Your command may not have completed.**

### Explanation:

See “DSQ10010” on page 101.

---

**DSQ10210**      **Invalid number of PRINT REPORT commands detected.**

### Explanation

This error occurs when you use the CALL statement to start QMF for TSO as a Db2 for z/OS stored procedure. QMF attempted to run the procedure named in the first parameter of the CALL statement, but the procedure ended prematurely because it would produce an invalid number of result sets (&V1). &V2 is the maximum number of result sets allowed when QMF is started as a Db2 for z/OS stored procedure. A result set is generated every time the following command is issued:

```
PRINT REPORT (PRINTER=' ')
```

The value of the PRINTER parameter in this command can be inherited from the profile of the QMF user who issued the CALL statement. In this case, a PRINT REPORT command without parameters also produces a result set.

### User response

Examine the QMF procedure that was passed as the first parameter on the CALL statement that started QMF for TSO, as well as any procedures or

applications called by this procedure. Ensure that, when this procedure completes, no more than &V2 PRINT REPORT commands that produce result sets have been issued. If you found no more than &V2 commands, an internal QMF error could have caused this problem. In this case, report the problem to your QMF administrator, who should contact IBM Support for further assistance.

---

**DSQ10211**      **Invalid number of PRINT REPORT commands detected.**

**Explanation:**  
See “DSQ10210” on page 112.

---

**DSQ10212**      **You have no more storage space.**

**Explanation:**  
See “DSQ10012” on page 101.

---

**DSQ10213**      **You have no more storage space.**

**Explanation:**  
See “DSQ10012” on page 101.

---

**DSQ10214**      **Sorry, a system error occurred.  
Your command may not have completed.**

**Explanation:**  
See “DSQ10016” on page 102.

---

**DSQ10215**      **You have no more storage space.**

**Explanation:**  
See “DSQ10012” on page 101.

---

**DSQ10216**      **Sorry, a system error occurred.  
Your command may not have completed.**

**Explanation:**  
See “DSQ10016” on page 102.

---

**DSQ10217**      **You have no more storage space.**

**Explanation:**  
See “DSQ10012” on page 101.

---

**DSQ10218**      **Sorry, a system error occurred.  
Your command may not have completed.**

**Explanation:**  
See “DSQ10016” on page 102.

---

**DSQ10219**      **You have no more storage space.**

**Explanation:**  
See “DSQ10012” on page 101.

---

**DSQ10220**      **Sorry, a system error occurred.  
Your command may not have completed.**

**Explanation:**  
See “DSQ10016” on page 102.

---

**DSQ10228**      **Sorry, a system error occurred.  
Your command may not have completed.**

**Explanation:**  
See “DSQ10010” on page 101.

---

**DSQ10239**      **Sorry, a system error occurred.  
Your command may not have completed.**

**Explanation:**  
See “DSQ10016” on page 102.

---

**DSQ10242**      **You have no more storage space.**

**Explanation:**  
See “DSQ10012” on page 101.

---

**DSQ10243**      **Sorry, a system error occurred.  
Your command may not have completed.**

### Explanation

'&V1!&V2' not found in Q.OBJECT\_DATA.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

### User response

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ10245**      **Sorry, a system error occurred.  
Your command may not have completed.**

**Explanation:**  
See “DSQ10010” on page 101.

---

**DSQ10246**      **Sorry, a system error occurred.  
Your command may not have completed.**

### Explanation

Unexpected return code from RPT: &V1.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

## User response

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ10247**      **Sorry, a system error occurred.  
Your command may not have completed.**

### Explanation:

See "[DSQ10246](#)" on page 113.

---

**DSQ10248**      **Sorry, a system error occurred.  
Your command may not have completed.**

### Explanation:

See "[DSQ10246](#)" on page 113.

---

**DSQ10249**      **You have no more storage space.**

### Explanation:

See "[DSQ10012](#)" on page 101.

---

**DSQ10250**      **Sorry, a system error occurred.  
Your command may not have completed.**

### Explanation:

See "[DSQ10016](#)" on page 102.

---

**DSQ10254**      **Sorry, a system error occurred.  
Your command may not have completed.**

### Explanation:

See "[DSQ10010](#)" on page 101.

---

**DSQ10272**      **Sorry, a system error occurred.  
Your command may not have completed.**

### Explanation:

See "[DSQ10016](#)" on page 102.

---

**DSQ10273**      **You have no more storage space.**

### Explanation:

See "[DSQ10012](#)" on page 101.

---

**DSQ10274**      **Sorry, a system error occurred.  
Your command may not have completed.**

## Explanation

Internal error due to insufficient parameters passed to DSQICONN.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about

this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

## User response

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ10275**      **Your startup location name length exceeded &V2 characters.**

## Explanation

You supplied the location name, &V1, during QMF start up. However, location names at your installation cannot exceed &V2 characters.

QMF cannot start until you provide a valid startup location name.

## User response

Verify that the location name, &V1, is correct. If you do not want to process remote unit of work in QMF, omit the startup location name and restart QMF. Otherwise, contact your QMF administrator.

---

**DSQ10276**      **You have no more storage space.**

### Explanation:

See "[DSQ10012](#)" on page 101.

---

**DSQ10277**      **Sorry, a system error occurred.  
Your command may not have completed.**

### Explanation:

See "[DSQ10016](#)" on page 102.

---

**DSQ10278**      **Location name is not supported in  
your current database.**

## Explanation

You have supplied a location name when you started QMF. However, you cannot use the location name parameter because the connection to remote locations is not supported in your database.

QMF cannot start with the location name.

## User response

Remove the location name value in the location parameter and restart QMF. Otherwise, contact your QMF administrator.

---

**DSQ10279**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

### Explanation

Cannot use database; RC = &V1.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

### User response

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ10280**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See "DSQ10279" on page 115.

---

**DSQ10281**      **You cannot use the local DB2: too  
many users are active.**

### Explanation

The local Db2 subsystem cannot handle more users at the present time.

### User response

Wait until one or more active users log off before trying to use QMF.

---

**DSQ10282**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

### Explanation

Cannot use database; ATTACH subtask error.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

### User response

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF"

for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ10283**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See "DSQ10279" on page 115.

---

**DSQ10284**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See "DSQ10279" on page 115.

---

**DSQ10285**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

### Explanation

Non end-user SQLCODE returned from DBM. SQLCA is as follows: &V1

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

### User response

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ10286**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See "DSQ10279" on page 115.

---

**DSQ10287**      **The database manager (&V1) must  
be started before QMF.**

### Explanation

QMF operates only with a database manager program. The database manager program (&V1) is not running now.

## User response

Report this problem to your QMF administrator, who can start the database manager program. After the database manager has been started, restart QMF.

---

**DSQ10288**      **Sorry, a system error occurred. Your command may not have completed.**

## Explanation

Cannot use database; subsystem ID=&V1, reason=&V2.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

## User response

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ10289**      **Not authorized to use PLANID &V1 in the database.**

## Explanation

The procedure you used to invoke QMF referred to the Db2 PLANID "&V1". You are not authorized to use that PLANID.

## User response

Check the invocation procedure. Perhaps you spelled the PLANID incorrectly.

---

**DSQ10290**      **You cannot use the local DB2: too many users are active.**

## Explanation:

See "DSQ10281" on page 115.

---

**DSQ10291**      **Sorry, a system error occurred. Your command may not have completed.**

## Explanation

Cannot use database; PLANID=&V1, reason=&V2.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about

this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

## User response

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ10294**      **Sorry, a system error occurred. Your command may not have completed.**

## Explanation

Cannot discontinue use of database; RC=&V1.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

## User response

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ10297**      **&V1 is not a valid DB2 for z/OS subsystem ID.**

## Explanation

The procedure that invoked QMF refers to the Db2 subsystem ID "&V1". A database with this subsystem ID was not found in the current operating system.

## User response

Report this problem to your QMF administrator, who can check the invocation procedure to ensure that the subsystem ID is spelled correctly. If it is, your QMF administrator can recheck the installation of the database associated with this ID to ensure that the installation completed successfully. See the Db2 for z/OS information at the following location for additional troubleshooting suggestions:

<http://ibm.com/support/knowledgecenter/SS9UMF/welcome.html>

---

**DSQ10298**      **Invalid PLANID &V1 in the database.**

## Explanation

The procedure you used to invoke QMF referred to the Db2 PLANID "&V1". PLANID "&V1" is invalid.

## User response

Check the invocation procedure. Perhaps you spelled the PLANID incorrectly.

---

<b>DSQ10299</b>	<b>Warning, release of call attachment facility does not match release of DB2.</b>
-----------------	--

---

<b>DSQ10304</b>	<b>Sorry, a system error occurred. Your command may not have completed.</b>
-----------------	---

### Explanation:

See "DSQ10010" on page 101.

---

<b>DSQ10307</b>	<b>Datatype &amp;V1 for column '&amp;V2' should be &amp;V3 or &amp;V4.</b>
-----------------	--

## Explanation

The column name '&V2' located in the QMF control tables has a datatype of &V1; it should have a data type of &V3 or &V4.

## User response

This condition could be the result of installing QMF or migrating to the new version of QMF control tables that support long names. Verify the QMF installation or migration. Correct any problems and retry.

QMF control tables are named:

- Q.OBJECT\_DIRECTORY
- Q.OBJECT\_REMARKS
- Q.OBJECT\_DATA

Consult your system administrator for more details.

---

<b>DSQ10308</b>	<b>Datatype &amp;V1 for column '&amp;V2' should be &amp;V3.</b>
-----------------	---

## Explanation

The column name '&V2' located in the QMF control tables has a datatype of &V1 and it should have a data type of &V3.

## User response

This condition could be the result of installing QMF or migrating to the new version of QMF control tables that supports long names. Please verify the QMF installation or migration. Correct any problems and retry.

QMF control tables are named:

- Q.OBJECT\_DIRECTORY
- Q.OBJECT\_REMARKS
- Q.OBJECT\_DATA

Consult your system administrator for more details.

---

<b>DSQ10309</b>	<b>Datatype &amp;V1 for column '&amp;V2' should be &amp;V3.</b>
-----------------	---

### Explanation:

See "DSQ10308" on page 117.

---

<b>DSQ10310</b>	<b>Warning messages were generated.</b>
-----------------	---

## Explanation

QMF generated warning messages for conditions that were detected while starting QMF. Your QMF trace data contains these messages.

## User response

Look at the warning messages in your QMF trace data. If you do not know how to do this or if you are not familiar with the subject of the message, contact your QMF administrator.

---

<b>DSQ10311</b>	<b>Warning messages have been generated.</b>
-----------------	--

## Explanation

QMF has generated warning messages for conditions detected during the execution of the CONNECT command. Your QMF trace data contains these messages. The messages may concern the definition of your PF keys, the definition of your installation-defined commands, resource table processing, or Repository Manager not available. If the Repository Manager was not available MODEL was changed from ER to REL for this session.

## User response

Look at the warning messages in your QMF trace data. If you do not know how to do this or if you are not familiar with the QMF subject addressed in a message, call your QMF administrator.

---

<b>DSQ10315</b>	<b>Sorry, a system error occurred. Your command may not have completed.</b>
-----------------	---

### Explanation:

See "DSQ10010" on page 101.

---

**DSQ10316**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10084” on page 104.

---

**DSQ10317**      **Table has too many columns.**

**Explanation**

The table has &V1 columns which exceeds &V2, the maximum number of columns allowed.

**User response**

Write and run a query that selects fewer columns than the maximum.

---

**DSQ10319**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ10320**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ10325**      **You are not authorized to select  
from Q.DSQ\_RESERVED.**

**Explanation**

The QMF table Q.DSQ\_RESERVED was not authorized to public during QMF installation. This table should be authorized to public.

**User response**

Contact your QMF administrator for assistance.

---

**DSQ10328**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation**

You are not authorized to select from SYSTEM.SYSOPTIONS.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

**User response**

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ10329**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation**

SQLOPTION &V1 is not defined in SYSTEM.SYSOPTIONS.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

**User response**

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ10330**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation**

SQLOPTION &V1 in SYSTEM.SYSOPTIONS has wrong value &V2.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

**User response**

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ10331**      **DB2 resource limit stopped QMF  
execution.**

## Explanation

During QMF initialization, Db2 indicated that a resource limit was exceeded. QMF needed more time to execute a dynamic SQL statement.

## User response

Contact your QMF administrator to have the Db2 resource limit changed.

---

**DSQ10332**      **Sorry, a system error occurred. Your command may not have completed.**

### Explanation:

See “DSQ10010” on page 101.

---

**DSQ10333**      **The database product (&V1) is not supported by QMF.**

## Explanation

QMF does not support either your database type (&V2) or the release level of your database (&V3).

This release of QMF supports the following levels (or later) of database products:

- DSN - Db2 for z/OS. The minimum release level is V11.1.
- SQL - Db2 for Linux, UNIX, and Windows. The minimum release level is 11.1.0.
- QSQ - Db2 for IBM i. The minimum release level is 7.3.0.
- ARI - Db2 for VM or VSE. The minimum release level is 7.3.0.

## User response

Verify the location name specified for the connection. Make any necessary corrections, then try the connection again.

Contact your QMF administrator for assistance in determining which database product levels are installed.

---

**DSQ10334**      **Sorry, a system error occurred. Your command may not have completed.**

### Explanation:

See “DSQ10015” on page 102.

---

**DSQ10335**      **Sorry, a system error occurred. Your command may not have completed.**

### Explanation:

See “DSQ10016” on page 102.

---

**DSQ10336**      **The database product (&V1) is not supported by QMF.**

### Explanation:

See “DSQ10333” on page 119.

---

**DSQ10337**      **An authorization ID length of &V3 or less is required for connection.**

## Explanation

The authorization ID '&V1' being used for connection has a length of &V2 which is greater than the maximum length &V3 supported by QMF.

## User response

Change your authorization ID to match the QMF control tables or connect to another database with the same level of QMF control tables that match your authorization ID.

---

**DSQ10338**      **The database product (&V1) is not supported by QMF.**

### Explanation:

See “DSQ10333” on page 119.

---

**DSQ10339**      **The database product (&V1) is not supported by QMF.**

### Explanation:

See “DSQ10333” on page 119.

---

**DSQ10340**      **The database product (&V1) is not supported by QMF.**

### Explanation:

See “DSQ10333” on page 119.

---

**DSQ10341**      **Unsupported database type or release level.**

## Explanation

The database on which you are trying to start QMF is a &V2 database and is at release level &V3.

QMF Version 13 can be started only on Db2 for z/OS databases at release level 11.1 or later. Default names for Db2 for z/OS databases begin with 'DSN'.

## User response

If the name of your database does not begin with 'DSN', check to ensure that it is a Db2 for z/OS database. If it is, make sure that:

- You have specified the database name correctly on the DSQSSUBS parameter when starting QMF.
- The DSQSPLAN parameter specifies a runtime application plan that is not bound with the CURRENTSERVER parameter. The CURRENTSERVER

parameter is not supported in QMF bind jobs and, if used, can cause initialization failures.

You can start QMF in a Db2 for z/OS subsystem and connect immediately to a non-Db2 for z/OS server. To start QMF in this way, specify the Db2 for z/OS database name on the DSQSSUBS parameter and use the DSQSDBNM parameter to specify the name of the non-Db2 for z/OS server to which you want to connect. The DSQSDBNM parameter is not valid when starting QMF for TSO as a Db2 for z/OS stored procedure.

See "Installing and Managing Db2 QMF" for more information about the QMF program parameters.

---

**DSQ10344**      **GDDM code page (&V1) does not match CCSIDs in use for this database (&V5).**

### Explanation

A coded character set identifier (CCSID) contains all of the information necessary to assign and preserve the meaning and rendering of characters through various stages of processing and interchange. This information always includes at least one code page. The CCSID also has an associated encoding scheme that governs how various code points are to be handled.

QMF compares the GDDM application code page (APPCPG) with two different CCSID values:

- CURRENT APPLICATION ENCODING SCHEME special register

The application encoding scheme for the database is specified in this special register in Db2 for z/OS. For SBCS languages, the GDDM application code page should match the value of this special register.

QMF found the CCSID value in this register to be &V2.

- SYSIBM.SYSTEM\_EBCDIC\_CCSID session variable

This session variable specifies the CCSIDs that are in use for EBCDIC data on this system. For DBCS languages, the GDDM application code page should match the value of this session variable.

QMF found the CCSID value of this session variable to be &V3.

QMF issues this message when the GDDM application code page matches neither the value of the CURRENT APPLICATION ENCODING SCHEME special register nor the value of the SYSIBM.SYSTEM\_EBCDIC\_CCSID session variable. QMF expects to receive EBCDIC data in the same CCSID format as the one used to bind the QMF packages and plans. This warning indicates that there might be a difference between the data that is sent by Db2 to GDDM for display and what is actually displayed. When this happens, data corruption can

occur for both input (UPDATE and INSERT statements) and output (SELECT statements). The data corruption on output is usually not persistent; it occurs only on the screen, and the actual data in the database might be fine. This problem affects any characters that do not map to the same code point in the two CCSIDs.

For more information about the CURRENT APPLICATION ENCODING SCHEME special register or the SYSIBM.SYSTEM\_EBCDIC\_CCSID session variable, see the Db2 for z/OS information at:

<http://ibm.com/support/knowledgecenter/SS9UMF/welcome.html>

The QMF release in use is &V4.

### User response

- If you are using an SBCS language, set the GDDM APPCPG parameter to the value of the CURRENT APPLICATION ENCODING SCHEME special register. This value is currently &V2.

If you need to determine the value of this register at a later point, you can use the following query:

```
SELECT CURRENT APPLICATION ENCODING
SCHEME
FROM SYSIBM.SYSDUMMY1
```

- If you are using a DBCS language, set the GDDM APPCPG parameter to the value of the SYSIBM.SYSTEM\_EBCDIC\_CCSID session variable. This value is currently &V3.

See your Db2 information for guidance on how to access this value if you need to do so at a later point.

See your GDDM information for guidance on setting the APPCPG parameter.

In addition to changing the value of the APPCPG parameter, make sure that the code page of the terminal emulator that you are using is consistent with the other CCSIDs in use, as explained above.

---

**DSQ10346**      **OK, the &V1 command was cancelled at your request.**

---

**DSQ10347**      **Only tables, views, and aliases were listed.**

### Explanation

You used the LOCATION option with your list request. Location names cannot be used to refer to QMF objects (queries, procedures, forms, analytics, and folders). Therefore, QMF objects are not included in your list. Your list includes any tables, views, or alias names that are found in the database.

## User response

If you would like to see a list of QMF objects, do not use a location name when requesting the list.

---

**DSQ10348**      **You have no more storage space.**

**Explanation:**

See [“DSQ10012”](#) on page 101.

---

**DSQ10349**      **Sorry, a system error occurred.  
Your command may not have completed.**

**Explanation:**

See [“DSQ10016”](#) on page 102.

---

**DSQ10350**      **You have no more storage space.**

**Explanation:**

See [“DSQ10012”](#) on page 101.

---

**DSQ10351**      **You have no more storage space.**

**Explanation:**

See [“DSQ10012”](#) on page 101.

---

**DSQ10352**      **Sorry, a system error occurred.  
Your command may not have completed.**

**Explanation:**

See [“DSQ10076”](#) on page 104.

---

**DSQ10353**      **The database does not support 3-  
part names.**

**Explanation:**

See [“DSQ10013”](#) on page 101.

---

**DSQ10354**      **QMF objects cannot be listed when  
a location is specified.**

## Explanation

You used a location name when requesting a list of QMF objects (queries, procedures, forms, analytics, or folders). Location names cannot be used to refer to QMF objects. You can list only those QMF objects that are stored on your current database.

## User response

If you would like to see a list of QMF objects that are stored on your current database, do not specify a location name when requesting the list.

---

**DSQ10361**      **Sorry, a system error occurred.  
Your command may not have completed.**

**Explanation:**

See [“DSQ10076”](#) on page 104.

---

**DSQ10362**      **Sorry, a system error occurred.  
Your command may not have completed.**

**Explanation:**

See [“DSQ10016”](#) on page 102.

---

**DSQ10364**      **You have no more storage space.**

**Explanation:**

See [“DSQ10012”](#) on page 101.

---

**DSQ10381**      **Sorry, a system error occurred.  
Your command may not have completed.**

## Explanation

Buffer too small to contain SQL statement.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

## User response

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ10382**      **Sorry, a system error occurred.  
Your command may not have completed.**

**Explanation:**

See [“DSQ10381”](#) on page 121.

---

**DSQ10383**      **Sorry, a system error occurred.  
Your command may not have completed.**

**Explanation:**

See [“DSQ10381”](#) on page 121.

---

**DSQ10384**      **Sorry, a system error occurred.  
Your command may not have completed.**

**Explanation:**

See [“DSQ10381”](#) on page 121.

---

**DSQ10385**      **Sorry, a system error occurred.  
Your command may not have completed.**

**Explanation:**

See [“DSQ10381”](#) on page 121.

---

**DSQ10386**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See [“DSQ10381” on page 121.](#)

---

**DSQ10392**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See [“DSQ10010” on page 101.](#)

---

**DSQ10400**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See [“DSQ10010” on page 101.](#)

---

**DSQ10401**      **Cannot search for distinct type  
(UDT) data types.**

**Explanation**

Your search for values in Table Editor CHANGE mode contains one or more distinct type data types (User Defined Type). Because strong typing of UDTs is enforced by Db2, they cannot be searched in Table Editor.

**User response**

UDTs can be updated via the CHANGE or ADD panels, if you can locate the row in which they are located. If you know values in other, non-UDT columns of the same row in which your UDT value is located, search for them and leave the UDT values blank. Once the row is displayed, the UDT value can be changed. If you do not know any other values that can be used to locate UDT data, use SQL statements in the QMF Query panel to search for and update data defined as a distinct type (UDT). Note that the UDT name must be included in the SQL. For instance, if a distinct type XYZ was created, and data of that UDT was put in COLUMN1 of a table, and you want to select rows that contain the value 'FRED', WHERE COLUMN1 = 'FRED' is invalid.

You have to specify the UDT: WHERE COLUMN1 = XYZ'FRED'.

---

**DSQ10403**      **Datatype &V1 for column '&V2'  
should be &V3 or &V4.**

**Explanation:**

See [“DSQ10307” on page 117.](#)

---

**DSQ10404**      **Datatype &V1 for column '&V2'  
should be &V3.**

**Explanation:**

See [“DSQ10308” on page 117.](#)

---

**DSQ10405**      **QMF Object Control Table  
structure is not as expected.**

**Explanation**

The QMF Object Control Table currently is: For column name 'OWNER':

- Data Type is &V1.
- Column Length is &V2.

For column name 'NAME':

- Data Type is &V5.
- Column Length is &V6.

The QMF Object Control Table structure should be: For column name 'OWNER':

- Data Type should be &V3.
- Column Length should be &V4.

For column name 'NAME':

- Data Type should be &V7.
- Column Length should be &V8.

**User response**

This condition could be the result of installing QMF or migrating to the new version of QMF control tables that support long names. Verify the QMF installation or migration. Correct any problems and retry.

QMF object control tables are named:

- Q.OBJECT\_DIRECTORY
- Q.OBJECT\_REMARKS
- Q.OBJECT\_DATA

Consult your system administrator for more details.

---

**DSQ10406**      **QMF Object Control Table  
structure is not as expected.**

**Explanation:**

See [“DSQ10405” on page 122.](#)

---

**DSQ10407**      **Warning messages were  
generated.**

**Explanation:**

See [“DSQ10310” on page 117.](#)

---

**DSQ10408**      **Warning messages have been  
generated.**

**Explanation:**

See [“DSQ10311” on page 117.](#)

---

**DSQ10411**      **Datatype &V1 for column '&V2'  
should be &V3 or &V4.**

**Explanation:**

See “DSQ10307” on page 117.

---

**DSQ10412**      **Datatype &V1 for column '&V2' should be &V3.**

**Explanation:**

See “DSQ10308” on page 117.

---

**DSQ10413**      **Datatype &V1 for column '&V2' should be &V3.**

**Explanation:**

See “DSQ10308” on page 117.

---

**DSQ10414**      **Warning messages were generated.**

**Explanation:**

See “DSQ10310” on page 117.

---

**DSQ10415**      **Warning messages have been generated.**

**Explanation:**

See “DSQ10311” on page 117.

---

**DSQ10420**      **Unavailable resources at location &V5.**

**Explanation**

System resources were unavailable when your remote request was processed at location &V5 You are still connected to the current location.

- SQLCODE = &V9
- Reason code = &V1
- Resource type = &V2
- Resource name = &V3
- Product ID = &V4
- Location name = &V5

See the messages and codes information for your database for a detailed explanation of this error.

**User response**

You may continue to use QMF. If the problem persists, contact your QMF administrator.

**SQL code:** -30040

**Database:** DB2 Server for VSE & VM

---

**DSQ10421**      **Your connection to &V5 was lost due to unavailable resources.**

**Explanation**

Your connection to location &V5 was lost because certain system resources were unavailable when your remote request was processed at location &V5

- SQLCODE = &V9
- Reason code = &V1
- Resource type = &V2
- Resource name = &V3
- Product ID = &V4
- Location name = &V5

See the messages and codes information for your database for a detailed explanation of this error.

QMF attempted to reconnect you to the current location. If the attempt succeeds, you may continue to use QMF. If not, the Lost Connection Prompt panel prompts you to connect to another location, or to exit QMF.

**User response**

If QMF successfully reconnects you to the current location, you can continue to use QMF.

If the Lost Connection Prompt panel is displayed, you can choose to connect to another location. If you cannot connect to a location, exit QMF and contact your QMF administrator.

If the problem persists, contact your QMF administrator.

**SQL code:** -30041

**Database:** Db2 for z/OS or DB2 Server for VSE & VM

---

**DSQ10422**      **You are not authorized to access the specified location.**

**Explanation**

Your attempt to access the specified location failed because your userid does not have sufficient authority. The SQLCODE is &V9.

Your connection to the current location was lost because of this error. QMF attempted to reconnect you to the current location. If the reconnect attempt fails, the Lost Connection Prompt panel prompts you to connect to another location or to exit QMF.

**User response**

If QMF successfully reconnects you to the current location, you may continue to use QMF.

If the Lost Connection Prompt panel is displayed, you can choose to connect to another location. If you cannot connect to a location, exit QMF and contact your QMF administrator.

**SQL code:** -30060

**Database:** Db2 for z/OS or DB2 Server for VSE & VM

---

**DSQ10423**      **The specified location was not found.**

### Explanation

Your attempt to access the specified location failed because the location could not be found. This may happen because the specified location is remote and it was defined incorrectly in the local Db2 subsystem. The SQLCODE is &V9.

Your connection to the current location was lost because of this error. QMF attempted to reconnect you to the current location. If the reconnect attempt fails, the Lost Connection Prompt panel prompts you to connect to another location, or to exit QMF.

### User response

If QMF successfully reconnects you to the current location, you can continue to use QMF.

If the Lost Connection Prompt panel is displayed, you can choose to connect to another location. If you cannot connect to a location, exit QMF and contact your QMF administrator.

If the specified location is incorrectly defined in your local Db2 subsystem, contact your QMF administrator.

**SQL code:** -30061

**Database:** Db2 for z/OS or DB2 Server for VSE & VM

---

**DSQ10424**      **A communication error has been detected.**

### Explanation

See the messages and codes information for your database for a detailed explanation of this error.

The SQLCA is: &V1.

This error may occur because your database system does not support a connection to the specified target location.

Or, this error may occur when the application server is Db2 for VM/VSE and the "FORCE WITHOUT DISABLE" command was issued while a connection was routed via AVS or TSAF.

Because of this error, your connection was lost. QMF attempted to connect you to the location you were connected to before the error was detected. If the reconnect attempt fails, you will see the Lost Connection Prompt panel.

### User response

If QMF successfully reconnected you to the previous location, you can continue to use QMF.

If the Lost Connection Prompt panel is displayed, you can choose to connect to another location, or to exit QMF. If you cannot establish a connection to a location, exit QMF and consult your QMF administrator.

If the problem persists, provide your QMF administrator with the SQLCA data.

**SQL code:** -30080

**Database:** Db2 for z/OS or DB2 Server for VSE & VM

---

**DSQ10425**      **Remote update is disallowed in a READ-ONLY environment.**

### Explanation

You have attempted to update, insert or delete data at a remote location, but your current operating environment allows remote read only. For example, you cannot update remote data in a CICS operating environment if server database does not support 2-phase commit.

To access remote data in a READ-ONLY operating environment, you can use one of the following:

- SQL SELECT statement.
- QMF DISPLAY command.

### User response

You can continue to use QMF. If you need to update remote data, switch to an operating environment that supports it; otherwise, contact your QMF administrator.

**SQL code:** -30090

**Database:** Db2 for z/OS or DB2 Server for VSE & VM

---

**DSQ10426**      **The server does not support DDM parameter &V1.**

### Explanation

Your attempt to connect to a remote server failed because that server does not support the Distributed Data Management (DDM) command parameter value, &V1.

The SQLCODE is &V9.

A possible cause for this error:

- You tried to connect to a server. Because the CCSID conversion rules were defined improperly at that server, the character string from the requester could not be translated at the target server.

### User response

Verify that your QMF command is correct. If it is correct, contact your QMF administrator for assistance. Refer to the Messages and Codes manual of the currently connected server for a detailed explanation on this error.

**SQL code:** -30073

**Database:** Db2 for z/OS or DB2 Server for VSE & VM

---

**DSQ10427      A communications error was detected.**

### Explanation

A communications error was detected while communicating with a remote client or server. The following data was returned:

- &V1 The communication protocol that encountered the error.
- &V2 The communication application programming interface (API) used by Db2.
- &V3 The network location of the partner system.
- &V4 The communication function that failed.
- &V5 The first return code indicator.
- &V6 The second return code indicator.
- &V7 The third return code indicator.

The return code values are documented in the Assembler programming information provided for your operating system.

### User response

Consult with a communications expert to determine the cause of the failure.

**SQL code:** -30081

**Database:** Db2 for z/OS or DB2 Server for VSE & VM

---

**DSQ10428      The connection failed because of invalid security credentials.**

### Explanation

The attempt to connect to a remote database server was rejected because of invalid or incorrect security credentials. The cause of this error is described by the following reason-code and reason-string values:

&V1

Explanations for reason-code and reason-string values are shown below.

- 1 (PASSWORD EXPIRED) - The password used to connect to the remote server has expired.
- 2 (PASSWORD INVALID) - The password used to connect to the remote server does not match the password stored at the remote server.
- 3 (PASSWORD MISSING) - The remote server rejected the connection request because the request did not include a password.
- 4 (PROTOCOL VIOLATION) - The remote server rejected the connection request because the request did not contain the proper security credentials. Check the server system for error messages or trace records that explain the nature of the security violation.
- 5 (USER ID MISSING) - The remote server rejected the connection request because the request did not specify a user ID.
- 6 (USER ID INVALID) - The user ID specified in the connection request is not defined at the remote server system.
- 7 (USER ID REVOKED) - The user ID specified in the connection request has been revoked.
- 15 (SECURITY FAILURE &V3 &V4) - Authentication failed at the remote server system. Refer to the DRDA information for your database management system for details about the DDM terms SECCHKCD and SVCERRNO.
- 16 (NEW PASSWORD INVALID) - The password specified on a change password request did not meet the server's requirements.
- 17 (UNSUPPORTED FUNCTION) - The security mechanism specified by the client is invalid for this server.
- 26 (SWITCH USER INVALID) - The client is configured to request a trusted connection. A trusted connection was not established and so the request to switch users is invalid.

### User response

Correct the error described by the reason-code and reason-string values and reissue the command. Reason codes 4, 7, 15, 17, and 26 might require assistance from your QMF administrator.

The SQL code and SQLSTATE associated with this error are:

&V9

Further information about these codes is provided in IBM Knowledge Center at:

<http://ibm.com/support/knowledgecenter/SS9UMF/welcome.html>

**SQL code:** -30082

**Database:** Db2 for z/OS or DB2 Server for VSE & VM

**DSQ10429 THE EXECUTION FAILED BECAUSE THE FUNCTION IS NOT SUPPORTED BY THE SERVER**

**Explanation**

Function not supported by server: location &V1, product id &V2, reason code &V3 The current SQL statement failed because it was routed to a server that does not support the requested function. The error will not preclude the successful execution of further SQL statements.

The following SQLSTATE was returned: &DSQSQLST.

**User response**

Ask your database administrator for assistance with the SQL statement.

**SQL code:** -30005

**Database:** Db2 for z/OS or DB2 Server for VSE & VM

**DSQ10430 Termination was caused by a function that is not supported by the server.**

**Explanation**

The current SQL statement failed because the SQL statement was routed to a server that does not support the requested function. A new connection is required to allow the successful execution of further SQL statements.

&V1

The name of the server that could not support the required database protocols to perform the requested function.

&V2

A string in one of the following forms:

product-identifier

product-identifier:clientapplcompatvalue: package-applcompat-value

product-identifier

An alphanumeric string that identifies the product.

The format of product identifier values is ppvvrmm, where ppp is a 3-letter product code (such as DSN for Db2), vv is the version, rr is the release, and m is the modification level. For example, DSN12015 identifies Db2 12 after the activation of function level 500 or higher. The product code (ppp) is one of the following values:

AQT for IBM Db2 Analytics Accelerator for z/OS

ARI for DB2 Server for VSE and VM

DSN for Db2 for z/OS

HTP for non-secure HTTP URL connections for Db2 native REST services

HTS for secure HTTPS connections for Db2 native REST services

JCC for IBM Data Server Driver for JDBC and SQLJ

QSQ for DB2 for i

SQL for Db2 for Linux, UNIX, and Windows

Modification (m) values have the following meanings:

0 Function level 100 or 100\*.

5 Function level 500 or higher.

clientapplcompat-value

The client application compatibility value that is provided by a client

application:

o For applications that use Java drivers, clientapplcompat-value is the value of the clientApplcompat Connection or DataSource property for the connection to the Db2 for z/OS data server.

o For applications that use other clients or drivers, such as the CLI driver, clientapplcompat-value is the value of the ClientApplCompat configuration keyword.

If the application does not provide a client application compatibility value, this value is an asterisk (\*).

package-applcompat-value

The APPLCOMPAT bind option value for the package that was used to execute the first SQL statement in the application.

The reason-code is: &V3 A numeric value that identifies the function. Possible values are:

o 0010  
LONG\_STMTS

o 0020  
LONG255\_IDS

o 0030  
EXTENDED\_DESCRIBE

o 0040  
EXTENDED\_DIAGNOSTICS

o 0050  
KEEP\_DYNAMIC

o 0060  
UNICODE\_CONVERSION

o 0070  
ROWSET\_CURSOR

o 0080

## DYNAMIC\_SCROLLABLE\_CURSOR

o 0090  
FLEX\_BLOCKING

o 0100  
PACKAGE\_PATH

o 0110  
REOPT\_ONCE

o 0120  
REOPT\_ALWAYS

o 0130  
REOPT\_NONE

o 0140  
SCROLL\_ORIENTATION

o 0150  
DIV\_SCALE

o 0160  
QUERY\_INSTANCE

o 0170  
MULTIROW\_INPUT

o 0180  
SQL\_ATTRIBUTES

o 0190  
SQL\_GET

o 0200  
SET

o 0210  
BIND\_DEPLOY

o 0220  
DUP\_QUERY\_SEMANTICS

o 0230  
BINARY\_XML\_FORMAT

o 0240  
BIND\_DEPLOY\_FUNCTION

o 0600  
CLIENTAPPLCOMPAT\_INCONSISTENCY

sub-  
code

A single-byte value that indicates how the error was detected in the network. If no additional information is available, this value is 0.

o  
'01'x

The local Db2 that is acting as the requester detected the error. The values that are provided for location-name and productidentifier identify the server in error.

o  
'02'x

The server detected the error. The values that are provided for location-name and productidentifier identify the location and level of the local Db2 server.

o '03'x or  
'04'x

An intermediate server (hop site) detected the error. The values that are provided for locationname and product-identifier identify the server in error.

### **&V1**

The name of the server that could not support the required database || protocols to perform the requested function.

### **&V2**

A string in one of the following forms:

- product-identifier
- product-identifier:clientapplcompatvalue:package-applcompat-value

### **product-identifier**

An alphanumeric string that identifies the product. The format of product identifier values is pppvrrm, where ppp is a 3-letter product code (such as DSN for Db2), vv is the version, rr is the release, and m is the modification level. For

example, DSN12015 identifies Db2 12 after the activation of function level 500 or higher. The product code (ppp) is one of the following values:

- AQT for IBM Db2 Analytics Accelerator for z/OS
- ARI for DB2 Server for VSE and VM
- DSN for Db2 for z/OS
- HTP for non-secure HTTP URL connections for Db2 native REST services
- HTS for secure HTTPS connections for Db2 native REST services
- JCC for IBM Data Server Driver for JDBC and SQLJ
- QSQ for DB2 for i
- SQL for Db2 for Linux, UNIX, and Windows

Modification (m) values have the following meanings:

- 0 Function level 100 or 100\*.
- 5 Function level 500 or higher.

### **clientapplcompat-value**

The client application compatibility value that is provided by a client application:

- For applications that use Java drivers, clientapplcompat-value is the value of the clientApplcompat Connection or DataSource property for the connection to the Db2 for z/OS data server.
- For applications that use other clients or drivers, such as the CLI driver, clientapplcompat-value is the value of the ClientApplCompat configuration keyword.

### **package-applcompat-value**

The APPLCOMPAT bind option value for the package that was used to execute the first SQL statement in the application. The reason-code is: &V3 A numeric value that identifies the function.

- 0010 LONG\_STMTS
- 0020 LONG255\_IDS
- 0030 EXTENDED\_DESCRIBE
- 0040 EXTENDED\_DIAGNOSTICS
- 0050 KEEP\_DYNAMIC
- 0060 UNICODE\_CONVERSION
- 0070 ROWSET\_CURSOR
- 0080 DYNAMIC\_SCROLLABLE\_CURSOR
- 0090 FLEX\_BLOCKING
- 0100 PACKAGE\_PATH
- 0110 REOPT\_ONCE
- 0120 REOPT\_ALWAYS

- 0130 REOPT\_NONE
- 0140 SCROLL\_ORIENTATION
- 0150 DIV\_SCALE
- 0160 QUERY\_INSTANCE
- 0170 MULTIROW\_INPUT
- 0180 SQL\_ATTRIBUTES
- 0190 SQL\_GET
- 0200 SET
- 0210 BIND\_DEPLOY
- 0220 DUP\_QUERY\_SEMANTICS
- 0230 BINARY\_XML\_FORMAT
- 0240 BIND\_DEPLOY\_FUNCTION
- 0600 CLIENTAPPLCOMPAT\_INCONSISTENCY

**sub-code:** A single-byte value that indicates how the error was detected in the network. If no additional information is available, this value is 0.

- **'01'x:** The local Db2 that is acting as the requester detected the error. The values that are provided for location-name and productidentifier identify the server in error.
- **'02'x:** The server detected the error. The values that are provided for location-name and productidentifier identify the location and level of the local Db2 server.
- **'03'x or '04'x:** An intermediate server (hop site) detected the error. The values that are provided for locationname and product-identifier identify the server in error.

The following SQLSTATE was returned: &DSQSQLST.

## User response

Ask your database administrator for assistance with the SQL statement, then make the necessary changes.

**SQL code:** -30025

**Database:** Db2 for z/OS or DB2 Server for VSE & VM

---

**DSQ10431 Invalid period specification or period clause is specified.**

## Explanation

A period specification or period clause &V1 is invalid. Reason code = &V2. The possible reason codes are:

1 The period name was specified more than one time for the table reference.

2 The SYSTEM\_TIME period was specified, but the table is not a system-period temporal table.

3 &V1 violated the following requirement: each expression must return a value of a built-in data type and can contain any of the following supported operands:

- o A constant
- o A special register
- o A variable, which can be either a host variable, an SQL variable, an SQL parameter, a transition variable, or a global variable
- o A parameter marker
- o A CAST specification, where the cast operand is a supported operand
- o An expression that uses arithmetic operators and operands
- o A scalar function whose arguments are supported operands (Nested function invocations are not permitted.)

These rules have the following exceptions:

- o A period specification or period clause for a view must not contain an untyped parameter marker.
- o The source expression of SET CURRENT TEMPORAL BUSINESS\_TIME and SET CURRENT TEMPORAL SYSTEM\_TIME statements must not contain a parameter marker or a transition variable.
- o The scalar functions must not

be AI\_ANALOGY, AI\_SEMANTIC,  
AI\_SIMILARITY.

4 The period specification or period clause was specified for a view.

5 The precision of an expression must be greater than the precision of the columns of the period.

6 FOR SYSTEM\_TIME was specified but the value of the CURRENT TEMPORAL SYSTEM\_TIME special register is not null and the SYSTIMESENSITIVE bind option is set to YES.

7 FOR BUSINESS\_TIME was specified but the value of the CURRENT TEMPORAL BUSINESS\_TIME special register is not null and the BUSTIMESENSITIVE bind option is set to YES.

8 The period specification or period clause was specified for a table that is not an application-period temporal table.

9 An expression must not return a value with a time zone if the begin and end columns of the specified period are defined as TIMESTAMP WITHOUT TIME ZONE.

See the messages and codes information for your database for a detailed explanation of the reason code (&V2).

### User response

Correct the syntax and rerun the query.

**SQL code:** -20524 Db2 for z/OS

---

**DSQ10432**      **Operation &V1 is not supported.  
Reason code = &V4.**

### Explanation

The data change operation &V1 is not supported for the target object &V2 because the target of the operation references a temporal table and a period specification &V3 was specified. The period specification was either implicitly specified by using a special register, or explicitly specified in the fullselect that was specified as the target.

Reason code 1 indicates that the CURRENT TEMPORAL SYSTEM\_TIME special register contains a non-null value and the target of the data change operation is a system-period temporal table. The data in a system-period temporal table cannot be changed when a period specification is specified.

See the messages and codes information for your database for a detailed explanation of the reason code (&V4).

### User response

Set the CURRENT TEMPORAL SYSTEM\_TIME special register to null and try the data change operation &V1 again.

**SQL code:** -20535

**Database:** Db2 for z/OS or DB2 Server for VSE & VM

---

**DSQ10433**      **&V1 is not a period specification in table &V2.**

### Explanation

The specified period &V1 does not exist in the specified table &V2. The statement cannot be processed.

### User response

Verify that the SQL statement contains the correct period specification and table name.

**SQL code:** -20527

**Database:** Db2 for z/OS or DB2 Server for VSE & VM

---

**DSQ10450**      **Unavailable resources at location &V1.**

### Explanation

System resources were unavailable when your remote request was processed at location &V1. However, you are still connected to the current location.

- SQLCODE = &V9
- Resource type = &V2

- reason code = &V3
- sub code = &V4

Refer to the messages and codes manual for your database for a detailed explanation.

### User response

You can continue to use QMF. If this problem persists, contact your QMF administrator.

**SQL code:** -30040

**Database:** DB2 Server for VSE & VM

---

**DSQ10451**      **Your connection to &V1 was lost due to unavailable resources.**

### Explanation

Your connection to &V1 was lost because system resources were unavailable when your remote request was processed at location &V1

- SQLCODE = &V9
- Resource type = &V2
- reason code = &V3
- sub code = &V4

Refer to the messages and codes manual for your database for a detailed explanation of this error.

QMF attempted to reconnect you to the current location. If the attempt succeeds, you can continue to use QMF. If not, the Lost Connection Prompt panel prompts you to connect to another location, or to exit QMF.

### User response

If QMF successfully reconnects you to the current location, you can continue to use QMF at location &V1.

If the Lost Connection Prompt panel is displayed, you can choose to connect to another location. If you cannot connect to a location, exit QMF and contact your QMF administrator.

**SQL code:** -30041

**Database:** DB2 Server for VSE & VM or SQL/DS

---

**DSQ10452**      **You are not authorized to access the location &V1.**

### Explanation

Your attempt to access the location &V1 was unsuccessful because your userid does not have sufficient authority to access that location. The SQLCODE is &V9.

Your connection to the current location was lost because of this error. QMF attempted to reconnect you to the current location. If the reconnect attempt fails, the Lost Connection Prompt panel prompts you to connect to another location, or to exit QMF.

If you issued a CONNECT command specifying both a userid and a location name, you should have explicit connect authority at the target location.

### User response

If QMF successfully reconnects you to the current location and using your default userid at location &V1 is sufficient, you can issue a "CONNECT TO &V1" command. The implicit connect provided by the database allows you to access &V1 with the default userid.

If you are prompted to reconnect and using the default userid at location &V1 is sufficient, enter &V1 for the location value and leave userid and password blank. If you cannot connect to location &V1, specify a different location.

If you must use a userid other than your default at &V1, exit QMF and obtain the explicit connect authority at location &V1 through your QMF administrator.

**SQL code:** -30060

**Database:** DB2 Server for VSE & VM or SQL/DS

---

**DSQ10453**      **The specified location name was not found.**

### Explanation

Your attempt to access the specified location was unsuccessful because that location could not be found. This may happen because the specified location is a remote location and it was defined incorrectly in the database. The SQLCODE is &V9.

Your connection to the current location was lost because of this error. QMF attempted to reconnect you to the current location. If the attempt is unsuccessful, the Lost Connection Prompt panel prompts you to connect to another location, or to exit QMF.

### User response

If the specified location name is defined in your user communications directory, verify that the entry for the specified location is defined correctly. If not, correct it and try again.

If QMF successfully reconnects you to the current location, you can continue to use QMF.

If the Lost Connection Prompt panel is displayed, you can choose to connect to another location. If you cannot connect to a location, exit QMF.

Contact your QMF administrator to define the location &V1 correctly in your default database.

**SQL code:** -30061

**Database:** DB2 Server for VSE & VM or SQL/DS

---

**DSQ10454**      **A communication error has been detected.**

### Explanation

Refer to the messages and codes manual for your database for a detailed explanation of this error.

The SQLCA is: &V1.

This error may occur for the following reasons:

- You have issued a CONNECT command and your communications directories are defined, but your password for the target location has expired.
- The application server is DB2 for VM/VSE and the "FORCE WITHOUT DISABLE" command was issued while a connection was routed via AVS or TSAF.

Because of this error, your connection was lost.

QMF attempted to connect you to the location you were connected to before the error was detected. If the reconnect attempt failed, you will see the Lost Connection Prompt panel.

### User response

If QMF successfully reconnected you to the previous location, you can continue to use QMF.

If the Lost Connection Prompt panel is displayed, you can choose to connect to another location, or to exit QMF. If you cannot connect to a location, exit QMF and consult your QMF administrator.

If you have issued a CONNECT command and have an old password in the user communications directories, update the password and reload the communications directories.

If the problem persists, provide your QMF administrator with the SQLCA data.

**SQL code:** -30080

**Database:** DB2 Server for VSE & VM or SQL/DS

---

**DSQ10455**      **Remote update is disallowed in a READ-ONLY environment.**

**Explanation:**

See "DSQ10425" on page 124.

**SQL code:** -30090

**Database:** DB2 Server for VSE & VM or SQL/DS

---

**DSQ10456**      **The server does not support DDM parameter &V1.**

**Explanation:**

See "DSQ10426" on page 124.

**SQL code:** -30073

**Database:** DB2 Server for VSE & VM or SQL/DS

---

**DSQ10457**      **TIMESTAMP WITH TIME ZONE data type cannot be implicitly cast to other datetime data types.**

### Explanation

This problem occurs when the statement attempts to cast a string representation of a datetime value that contains a time zone to a datetime target that is defined without a time zone. This implicit casting operation is not supported.

### User response

Before making the assignment to the target, use the CAST specification to explicitly cast the string representation to the TIMESTAMP WITH TIME ZONE data type. Then cast the result to a datetime value without a time zone.

**SQL code:** -20497

**Database:** DB2 Server for VSE & VM or SQL/DS

---

**DSQ10480**      **Sorry, a system error occurred. Your command may not have completed.**

### Explanation

System problem in FP function. FPCODE = &V1.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

### User response

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the

QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ10481**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**  
See "DSQ10480" on page 132.

---

**DSQ10482**      **OK, command canceled. Global variable DSQEC\_KEEP\_THREAD is reset to 0.**

---

**DSQ10490**      **&V2.**

## Explanation

A positive SQL code associated with the message above was received from the database. This SQL code and its associated SQLSTATE information are displayed below, following the text "SQL Code (SQL State):".

The source of this error might be a command that you issued from the QMF command line or a command that was issued in a procedure or application. A positive SQL code indicates that the command completed with warnings.

## User response

To determine which command is causing this error, issue the following command to set the trace facility to log messages and commands at the highest level of detail:

```
SET PROFILE (TRACE=L2
```

After you have set the trace facility, rerun the command, procedure, or application that caused the error. Report the problem to your QMF administrator, who can examine the trace output and diagnose the problem.

For more information about the warnings issued by the database, you or your QMF administrator can search for the SQL code in IBM Knowledge Center at:

<http://ibm.com/support/knowledgecenter/SS9UMF/welcome.html>

QMF issues this message when the DSQDC\_POS\_SQLCODE global variable is set to 2. To prevent QMF from issuing this message when the database returns positive SQL codes, set this global variable to 0. If you want QMF to issue the warning message to the DSQDEBUG data set instead of to the screen, set the global variable to 1.

See "[Db2 QMF Reference](#)" for a list of all QMF global variables and explanations of their values.

---

**DSQ10491**      **Warning: A positive SQL code was received from the database.**

## Explanation

This SQL code and its associated SQLSTATE information are displayed below, following the text "SQL Code (SQL State):".

## User response

To determine which command is causing this error, issue the following command to set the trace facility to log messages and commands at the highest level of detail:

```
SET PROFILE (TRACE=L2
```

After you have set the trace facility, rerun the command, procedure, or application that caused the error. Report the problem to your QMF administrator, who can examine the trace output and diagnose the problem.

For more information about the warnings issued by the database, you or your QMF administrator can search for the SQL code in IBM Knowledge Center at:

<http://ibm.com/support/knowledgecenter/SS9UMF/welcome.html>

QMF issues this message when the DSQDC\_POS\_SQLCODE global variable is set to 2. To prevent QMF from issuing this message when the database returns positive SQL codes, set this global variable to 0. If you want QMF to issue the warning message to the DSQDEBUG data set instead of to the screen, set the global variable to 1.

See "[Db2 QMF Reference](#)" for a list of all QMF global variables and explanations of their values.

---

**DSQ10492**      **A database fetch error occurred while processing your command.**

## Explanation

Errors or warnings occurred when QMF attempted to fetch rows from the database to complete your command. Though these errors or warnings did not cause database activity to end abnormally, they might have prevented all rows associated with your command from being fetched from the database. For example, if you issued a command that displays a report, the report might not be displayed in its entirety.

## User response

Report this problem to your QMF administrator, who can diagnose its cause by accessing the DSQDEBUG data set and searching for SQLCODE +354 and its associated diagnostic information. SQLCODE +354 can mask underlying negative SQL codes. This problem can occur when QMF is started with multirow fetch turned on (MR=YES), so turning multirow fetch off (MR=NO) might help in isolating and troubleshooting the problem. See "Installing and Managing Db2 QMF" for more information about the DSQSMRFI (MR) program parameter.

---

**DSQ10493**      **QMF cannot connect to this database.**

## Explanation

This error can occur when you are not authorized to connect to the database to which your command was directed. QMF will automatically try to reconnect to the database that you were connected to before this error was detected. If QMF is unable to reconnect, the Lost Connection prompt panel is displayed.

## User response

Report this problem to your QMF administrator, who can take the following steps to diagnose its cause:

- Ensure that your user ID is defined on the system to which your command was directed. If it is, check that you typed the user ID and password correctly.  
  
Passwords and, in some cases, user IDs are case-sensitive. If your site uses mixed-case passwords, be sure to set the CASE option of your QMF profile to MIXED. Otherwise, QMF converts the password to upper case after you enter it and the CONNECT command fails as a result.
- Check that the QMF installation on the system to which your command was directed completed successfully:
  - Check that the location name is correct in bind job DSQ1BPKG. This job must be run on both the requester and server databases for the CONNECT command to work properly. Review all instructions in the prolog of the job, make any necessary changes, and run the job.
  - Make sure that all installation steps completed successfully.
  - Make sure that each step of the installation verification procedure (IVP) ran correctly.
- Be sure that QMF service is current for the systems involved in processing the command that caused this error. If service was recently applied, be sure

to rerun job DSQ1BPKG to rebind the application packages required by QMF.

The SQL code and SQLSTATE associated with this error are:

&V9

Further information about these codes is provided in IBM Knowledge Center at:

<http://ibm.com/support/knowledgecenter/SS9UMF/welcome.html>

**SQL code:** -922

**Database:** DB2 Server for VSE & VM

---

**DSQ10494**      **Sorry, a system error occurred. Your command may not have completed.**

## Explanation:

See "DSQ10202" on page 112.

**SQL code:** -923

**Database:** DB2 Server for VSE & VM

---

**DSQ10495**      **OK, command canceled.**

**SQL code:** -495

**Database:** Db2 for z/OS

---

**DSQ10496**      **&V2.**

## Explanation

This is a SQL error that has been reported by QMF. QMF has received the following information about this error:

- DB2 message ID: &V1
- SQLERRD1/SQLERRD2/SQLERRD3: &V4
- SQLERRD4/SQLERRD5/SQLERRD6: &V5
- DB2 reason code: &V3
- DB2 product ID: &V6

## User response

Report this problem to your QMF administrator, who can use the message and reason codes provided in the explanation above, together with the messages and codes explanations for your database management system, to determine the cause of this error.

When the error has been corrected, try your QMF command again.

---

**DSQ10497**      **Sorry, a system error occurred. Your command may not have completed.**

## Explanation:

See “DSQ10285” on page 115.

---

**DSQ10498**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10285” on page 115.

---

**DSQ10499**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10202” on page 112.

**SQL code:** -902

**Database:** DB2 Server for VSE & VM

---

**DSQ10500**      **&V2.**

**Explanation:**

See “DSQ10496” on page 134.

---

**DSQ10501**      **Your query is too long or too  
complex.**

**Explanation**

The QBE query results in a SQL statement that is too long or too complex to be interpreted. It can be simplified by reducing the number of ...

1. Conversions from one data type to another.
2. Decimal operations.
3. Constants to be inserted.
4. Built-in functions.

**User response**

Shorten your query or rewrite it as more than one query. Consider writing a query that produces a table of intermediate results. Save that table, and write a second query that uses it to produce your final result.

**SQL code:** -101

**Database:** DB2 Server for VSE & VM

---

**DSQ10503**      **&V1 starts with a digit, but is not a  
valid number.**

**Explanation**

&V1 starts with a digit, but is not a valid integer, decimal, or decimal floating-point number.

The following SQLSTATE was returned: &DSQSQLST.

**User response**

Change &V1 using the following guidelines, and run the query again:

- For floating-point numbers, be sure the "E" is followed by a plus or minus sign, and then the value of the exponent.
- Enclose character constants in single quotes.
- Ensure that names do not start with digits.

**SQL code:** -103

**Database:** DB2 Server for VSE & VM

---

**DSQ10505**      **A NULL, expression, or comparison  
in your query is invalid.**

**Explanation**

If your query uses the NULL keyword, make sure that it is used to the right of an = (or ^=) sign. Also make sure that it is not part of an expression or a condition that contains an expression.

If your query uses the I. operator, and the row into which you are inserting data contains no links to other rows, make sure that only constants are used in the row into which you are inserting data.

If your query uses the U. operator, make sure that you do not use a comparison on columns you are updating.

If your query uses the CREATE DATABASE statement, make sure that it does not specify the 'AS TEMP' clause.

The following SQLSTATE was returned: &DSQSQLST.

**User response**

Correct any invalid use of the NULL keyword, remove an expression from a row that has an I. operator, or remove a comparison from a column that has a U. operator. Then run the query again.

**SQL code:** -105

**Database:** DB2 Server for VSE & VM

---

**DSQ10518**      **A row with D., I., or U. can't link to  
a row of the same table.**

**Explanation**

Any row containing a D., I., or U. cannot be linked to another row if both refer to the same table.

**User response**

Remove the link and run the query again.

**SQL code:** -118

**Database:** DB2 Server for VSE & VM

---

**DSQ10521**      **You cannot modify &V1 twice in  
the same query.**



- In subqueries, SELECT DISTINCT, SET clause of an UPDATE, or a function other than SUBSTR or LENGTH
- By itself in a predicate other than LIKE
- In QBE it cannot be used with AO., DO., or G..
- It cannot be used with a view that is derived from a base table that consists of a long string column.

## User response

Either comply with the previously listed conditions for columns of data type LONG VARCHAR or LONG VARGRAPHIC, or remove the column, and rerun the query.

**SQL code:** -134

**Database:** DB2 Server for VSE & VM

---

**DSQ10535**      **A LONG VARCHAR column is used incorrectly.**

### Explanation:

See “DSQ10534” on page 136.

**SQL code:** -135

**Database:** DB2 Server for VSE & VM

---

**DSQ10541**      **INSERT or UPDATE value does not satisfy view definition.**

## Explanation

A WITH CHECK OPTION clause was used in the definition of the view for which you are trying to insert or update data. All attempts to insert or update rows in the view are checked to make sure that the results will conform to the definition of the view. Some value in your query does not satisfy a condition in that definition.

The following SQLSTATE was returned: &DSQSQLST.

## User response

Examine the definition of the view to determine why the change was rejected and change the value in the query.

**SQL code:** -141

**Database:** DB2 Server for VSE & VM

---

**DSQ10550**      **Your query attempts to modify data in a view.**

## Explanation

You cannot use the I., U., or D. operator with a view that:

- Is based on more than one table.

- Contains a column defined by an expression or built-in function (for example, \_SALARY, \_COMM, or AVG.\_SALARY).
- Is defined by a SQL SELECT statement that uses HAVING, DISTINCT or GROUP BY keywords.

The following SQLSTATE was returned: &DSQSQLST.

## User response

Write separate queries to modify the tables used to create the view, then run these queries.

**SQL code:** -150

**Database:** DB2 Server for VSE & VM

---

**DSQ10551**      **Your query attempts to modify data in a view.**

### Explanation:

See “DSQ10550” on page 137.

**SQL code:** -151

**Database:** DB2 Server for VSE & VM

---

**DSQ10552**      **Invalid query of a view.**

## Explanation

The operation violates one of these rules:

1. You cannot do an I., U., or D. if the view uses ...

- data from more than one table.
- data selected using a SQL DISTINCT or GROUP BY.

2. You cannot use I. or U. (you can use D.) for a column defined by a SQL expression (like SALARY/12) or a SQL built-in function (like AVG(SALARY)).
3. You cannot use I. if two columns of the view are based on the same column of the table, or if the view does not use some column of the table that is defined as NOT NULL.

## User response

Make your query valid according to the above.

**SQL code:** -152

**Database:** DB2 Server for VSE & VM

---

**DSQ10554**      **Invalid query of a view.**

### Explanation:

See “DSQ10552” on page 137.

**SQL code:** -154

**Database:** DB2 Server for VSE & VM

**DSQ10555**      **Query uses a view defined by grouping.**

### Explanation

A view is defined by grouping if its definition uses GROUP BY or HAVING. Such a view may not be used in a query along with any other view or table.

### User response

Consider doing something like this:

1. Run a query to select data from the view defined by grouping.
2. Save the data as a new table.
3. Run a query that selects data from the new table along with data from the other views and tables.

**SQL code:** -155

**Database:** DB2 Server for VSE & VM

**DSQ10556**      **Invalid definition or use of view.**

### Explanation

This view was created using DISTINCT or GROUP-BY. You must conform to the following rules in order to use the view.

- If this view was created with multiple distinct columns, you must include all the columns in your select list, and you cannot use column functions, such as AVG, on the view columns.

For example, if the view definition is as follows:

```
CREATE VIEW V1 (COLA, COLB)
AS SELECT DISTINCT (COL1, COL2) FROM
TABLEA
```

You must select both COLA and COLB from V1. Also, you could not use AVG(COLA) or other column functions.

- If this view was created with GROUP BY, then you cannot use column functions on the view columns.
- If this view was created with one or more distinct columns, no arithmetic expressions are allowed with column functions, and joins are not allowed with this view.
- If this view was created with one distinct column, only one column function will be allowed in the select list when selecting from the view.

### User response

Change the query and run it again.

**SQL code:** -156

**Database:** DB2 Server for VSE & VM

**DSQ10565**      **A name in your query starts or ends with a blank.**

### Explanation

Names must not begin or end with a blank. In the following invalid query, the name, " YEARS", is invalid because it contains a leading blank.

```
Invalid      Q.STAFF | NAME | "
YEARS" |
Query:      -----+-----
+----- |
           P. |
|         |
```

### User response

Remove the leading or trailing blank from the name.

**SQL code:** -165

**Database:** DB2 Server for VSE & VM

**DSQ10566**      **Invalid DBCS constant.**

### Explanation

Your query included a "DBCS constant", a graphic literal that begins with G', N', or X' .

If you intended to use a character constant, enclose the entire constant in single quotes.

If you intended to use a DBCS constant, it should be in the following form:

```
G' <aabbcc>'  or  N' <aabbcc>'
```

The < and > stand for shift-out (so) and shift-in (si). There must be an even number of characters between si and so.

### User response

Change your query and run it again.

**SQL code:** -166

**Database:** DB2 Server for VSE & VM

**DSQ10580**      **The datetime value has an invalid format.**

## Explanation

The string representation of data defined with the DATE data type must have one of the following formats (or a locally defined format):

```
'mo/dd/yyyy'  
'dd.mo.yyyy'  
'yyyy-mo-dd'
```

where mo represents the month, dd represents the day, and yyyy represents the year.

The string representation of data defined with the TIME data type must have one of the following formats (or a locally defined format):

```
'hh:mm xM'  
'hh.mm.ss'  
'hh:mm:ss'
```

where hh represents the hour, mm represents the minutes, ss represents the seconds, and x represents A or P to signify AM or PM notation.

The string representation of data defined with a TIMESTAMP data type must have the following format:

```
'yyyy-mo-dd-hh.mm.ss.nnnnnnnnnnnn'
```

where the date and time portions of the format are as explained above, and nnnnnnnnnnnn is a zero-digit to 12-digit value representing the number of fractional seconds.

The string representation of data defined with a TIMESTAMP WITH TIME ZONE data type must have the following format:

```
'yyyy-mo-dd-  
hh.mm.ss.nnnnnnnnnnnnzth:tm'
```

where the date, time, and timestamp portions of the format are as explained above, z is a plus (+) or minus (-) sign indicating the time zone offset relative to Coordinated Universal Time (UTC), th is the time zone hours, and tm is the time zone minutes. The valid range for the time zone is from -24:00 to +24:00. To specify UTC, you can either specify a time zone of -0:00 or +0:00 or replace the time zone offset and its sign with an uppercase Z.

## User response

Correct the format of the datetime value and run the query again.

**SQL code:** -180

**Database:** DB2 Server for VSE & VM

---

**DSQ10581**      **The datetime value is not a valid value.**

## Explanation

The string representation of a datetime value involved in the command that you issued contains a value that is out of range. The proper ranges for datetime values are as follows:

```
Years          - 1 to 9999  
Months         - 1 to 12  
Days           - 1 to 31  
Hours          - 0 to 24  
Minutes        - 0 to 59  
Seconds        - 0 to 59  
Fractional  
seconds        - 0 to 999999999999  
Time zone  
offset  
from UTC      - -24:00 to +24:00
```

To specify UTC, you can either specify a time zone of -0:00 or +0:00 or replace the time zone offset and its sign with an uppercase Z.

## User response

Correct the datetime value and run the query again.

**SQL code:** -181

**Database:** DB2 Server for VSE & VM

---

**DSQ10582**      **An arithmetic expression with a datetime value is invalid.**

## Explanation

The specified arithmetic expression contains an improperly used datetime value or simple duration. Some correct examples are:

```
Q.PROJECT | STARTD  
|         |  
-----+-----  
+-----+-----  
|         |  
| P._D + 10102433. |
```

## User response

Check datetime value and run the query again.

**SQL code:** -182

**Database:** DB2 Server for VSE & VM

---

**DSQ10583**      **An arithmetic operation on a date or timestamp has a result that is invalid.**

### Explanation

The result of an arithmetic operation is a date or timestamp that is not within the valid range. Valid dates are between 0001-01-01 and 9999-12-31.

### User response

Correct the datetime value and run the query again.

**SQL code:** -183

**Database:** DB2 Server for VSE & VM

---

**DSQ10585**      **The date or time value cannot be formatted.**

### Explanation

One of the following has occurred:

1. You used the LOCAL option to format a date or time value, but no local date or time routine is available.
2. You specified a string representation of a date or time value. However, the string is not in one of the formats recognized by the database, and there is no local date or time routine available to process the string.

### User response

Either change your string representation of the date or time value to be one of the recognized formats, or contact your QMF administrator for assistance in making the local date or time routine available to the database.

**SQL code:** -185

**Database:** DB2 Server for VSE & VM

---

**DSQ10591**      **The mixed data contains an improper DBCS data value.**

### Explanation

The mixed data may have a missing X'OE' (shift-out) or X'OF' (shift-in) or half of a DBCS character.

Refer to the messages and codes manual for your database for a detailed explanation of this error with reason code &V1.

### User response

Verify that the referenced data values are correct. If not, make the necessary change and rerun the query.

**SQL code:** -191

**Database:** DB2 Server for VSE & VM

---

**DSQ10592**      **The first argument of the &V1 scalar function cannot be of MIXED subtype.**

### Explanation

You cannot use an expression of MIXED subtype as the first argument of the &V1 scalar function.

### User response

Correct your SQL statement and try again.

**SQL code:** -192

**Database:** DB2 Server for VSE & VM

---

**DSQ10602**      **&V1 is not valid in the context where it is used.**

### Explanation

Object &V1 is not valid in the context where it is used.

Possible reasons for this error include:

- The specified name is not a column of any of the source or target tables or views of the statement.
  - In a SELECT or DELETE statement, the specified name is not a column of any of the tables or views that are identified in a FROM clause in the statement.
  - In an INSERT, UPDATE, or MERGE statement, the specified name is not a column of the table, or view that was specified as the target of the data change statement.
  - A column list of an SQL data change statement specified a name that is not a column of the target table or view of the statement.
- A qualified column name was specified, but the table designator that is specified as the qualifier is not defined in this context.
- A correlated reference to a column was specified in an OLAP specification. Each column name that is referenced in an OLAP specification must unambiguously reference a column of the result table of the subselect that contains the OLAP specification.
- The specified period is not a period of any of the source or target tables or views of the statement.
- The target of an assignment clause of an SQL data change statement specified a name that is not a column of the target table or view of the statement, or an INCLUDE column defined for the statement.

For a DELETE statement, the target of an assignment clause can only be an INCLUDE column.

- The source of an assignment clause of an SQL data change statement referenced an INCLUDE column in an expression. A column defined in an INCLUDE clause can only be specified as the target of an assignment in an SQL data change statement.
- A correlated reference to a column was specified for a grouping expression, which is not allowed. o A column defined in the INCLUDE clause of an UPDATE or DELETE statement was referenced in the WHERE clause of that statement.
- The specified name is a correlated column reference in a subselect, which is not allowed.
- A VALUES clause of an SQL data change statement specified the name of a column of the target table, which is not allowed.
- For a CREATE or ALTER FUNCTION statement, or a CREATE or ALTER PROCEDURE statement:
  - The specified &V1 does not resolve to the name of a column or variable.
  - The specified &V1 resolves to the name of a variable that is not available in the current scope.
  - The specified condition name &V1 specified in the SIGNAL statement has not been declared.
- For a CREATE TRIGGER statement:
  - A reference is made to a name using an OLD or NEW correlation name for a transition variable. The name is not defined as a column in the triggering table.
  - The target of an assignment in the triggered action specified an old transition variable that is not valid for the type of trigger.
  - The referenced name does not resolve to the name of a column or |variable.
  - The specified &V1 resolves to the name of a variable that is not available in the current scope.
  - The specified condition name &V1 specified in the SIGNAL statement has not been declared.
  - The target variable is not a transition variable. The target of a SET assignment statement in a basic trigger must be a transition variable.
- The specified column reference to the index of an array element is not allowed in the INTO clause for a SELECT INTO statement.

This error can be issued when there is an attempt to use a feature that requires a higher APPLCOMPAT setting than the current setting. The current APPLCOMPAT setting does not support a feature that was requested.

## User response

Verify the following items:

- For a SELECT statement:
  - Ensure that all the required tables are specified in the FROM clause.
  - Verify that all of the required tables or views were named in the || FROM clause. If the name was intended to be a correlated reference to a column, qualify the name with the correct table designator.
  - For a subselect in an ORDER BY clause, ensure that there are no correlated column references.
- For a DELETE statement, ensure that columns that are defined in the INCLUDE clause are specified only as targets of assignments.
- For a CREATE FUNCTION, ALTER FUNCTION, CREATE PROCEDURE or ALTER PROCEDURE statement, ensure that:
  - The specified name resolves to the name of a column or variable.
  - The specified name resolves to the name of a variable that is available in the current scope.
  - The specified condition name name specified in the SIGNAL statement has been declared.
- For a CREATE TRIGGER statement, ensure that:
  - The target of an assignment in a SET transitionvariable statement specifies only new transition variables. Any reference to columns of the triggering table, including those that are contained in the top-level query block in the WHEN clause search condition, are qualified with a transition variable correlation name.
  - The top-level query block in the WHEN clause search condition contains only transition variables or transition table correlation names.
  - The specified &V1 resolves to the name of a variable that is available in the current scope.
  - The specified condition name &V1 specified in the SIGNAL statement has been declared.
- For a SELECT INTO statement, make sure that the index of an array element is not specified as a column in the INTO clause.

**SQL code:** -202

**Database:** DB2 Server for VSE & VM

---

**DSQ10604**                      **&V1.&V2 not in system catalog.**

## Explanation

The object named in your statement cannot be found in the system catalog. The name may be misspelled or you may have the wrong qualifier (&V1).

## User response

Correct the name and run your query again.

**SQL code:** -204

**Database:** DB2 Server for VSE & VM

---

**DSQ10605**      **Column name &V1 is not in table &V2.**

## Explanation

You used column name &V1. It was not found in table &V2. You may have misspelled the name, or the table name may need to be qualified.

## User response

Verify that the column name and owner are correct and spelled correctly.

**SQL code:** -205

**Database:** DB2 Server for VSE & VM

---

**DSQ10712**      **Variable &V1 is not defined or not usable.**

## Explanation

A variable is referenced in the SQL statement, but it either is not defined or cannot be used. The name of the variable is &V1.

The following list identifies examples of conditions that result in this SQLCODE:

- The variable is not declared.
- The attributes of the variable are inconsistent with its usage in the SQL statement.
- The host variable was specified in a dynamic SQL statement. Host variables are not valid in dynamic SQL statements.
- The variable is a host-variable array that was referenced in an unsupported context. For more information, see Host-variable arrays in PL/I, C, C++, and COBOL (Db2 SQL).
- The variable appeared in one of the triggered SQL statements in a CREATE TRIGGER statement. An OLD transition variable cannot be modified in a trigger body.
- The variable name is used in the body of an SQL procedure, SQL function, or trigger, but the variable is not declared as an SQL variable or parameter. The scope of an SQL variable is the compound statement that contains the declaration, including any compound statements that are nested within that compound statement.

- The variable appeared in one of the key-expressions of an index definition.
- An array variable is used in a context in which it is unsupported. An array variable, other than a global variable, is not allowed in a CREATE VIEW statement.
- A host variable is declared in PL/I with the attributes BINARY, FIXED and UNSIGNED.

The following SQLSTATE was returned:

## User response

Do one of the following solutions and try the request again:

- Verify that the program or SQL routine contains a declaration for the variable. Verify that the variable name in the SQL statement is spelled correctly.
- Verify that the attributes of the variable are compatible with its use in the statement.
- Use parameter markers in a dynamic SQL statement instead of host variables.
- Specify a NEW transition variable when the variable is modified in a trigger.
- Declare the variable as an SQL variable or parameter in the SQL routine.
- Check the definition of the index and remove any host variables that are specified.
- Remove array variables, other than global variables, from the statement.
- BINARY FIXED UNSIGNED variables cannot be used as host variables in PL/I. Instead, use a BINARY FIXED SIGNED variable with enough precision to represent the range of values needed.

---

**DSQ10713**      **Invalid use of "?".**

## Explanation

If the character "?" is part of the name of something in the database, the name must be enclosed in double quotes. Any other use of "?" for a name in a query is invalid. The "?" character can be used as a character constant, but it must be enclosed in single quotes. The "?" character cannot be used as an argument on an XMLQUERY or XMLEXISTS statement.

The following SQLSTATE was returned: &DSQSQLST.

## User response

Correct your query and run it again.

**SQL code:** -313

**Database:** DB2 Server for VSE & VM

---

**DSQ10730**      **One or more characters could not be converted into a usable code for the current server.**

### Explanation

Your SQL statement referenced a character string, which must be converted to a code suitable for the application server. However, due to a mismatch in data representation, this was not possible. The character string is incompatible with the corresponding column data type. Consequently, you cannot use the character string as specified.

### User response

Verify that the character columns and values you referenced are correct. If not, make the necessary change and try the query again. Otherwise, contact your QMF administrator.

**SQL code:** -330

**Database:** DB2 Server for VSE & VM

---

**DSQ10732**      **A character string could not be converted due to incompatible CCSIDs.**

### Explanation

Your SQL statement referenced a character string that has a coded character set ID, or CCSID (&V1), in a coded character set that differs from the current one. To use this character string at the current server, it must be converted from the source CCSID (&V1) to the target CCSID (&V2). However, the conversion rule for this pair of CCSIDs is not defined in the SYSSTRINGS system table. Therefore, the database system could not convert the character string to a code suitable for the application server.

Refer to the messages and codes manual for your database for a detailed explanation of this error (with reason code &V3).

Possible causes for this conversion error are:

- Your SQL statement is defined as a MIXED subtype but MIXED CCSID has not been specified by the application requester.
- Graphic or mixed data is used in your SQL statement and the DBCS option at the current server or requester is set to NO.

### User response

Verify that the referenced character columns and values are correct. If not, make the necessary changes

and rerun the query. Otherwise, contact your QMF administrator.

**SQL code:** -332

**Database:** DB2 Server for VSE & VM

---

**DSQ10751**      **Invalid data type in position &V1.**

### Explanation

Some SQL data types are not supported by the application requester. &V1 is the position of the first element with an invalid data type in the SQLDA. A common cause for this error is that the application requester has attempted to describe large object data residing at the application server. Some of the SQLTYPEs that can cause this error are BLOB, CLOB, and DBCLOB.

### User response

Remove the invalid data types and run the query again.

**SQL code:** -351

**Database:** DB2 Server for VSE & VM

---

**DSQ10801**      **Incompatible data types cannot be used in an expression or condition.**

### Explanation

This error might be caused by any of the following:

- The expression or condition contains a mixture of numeric and nonnumeric operands.
- The query tried to issue a comparison of columns that have incompatible data types.
- The query tried to perform an operation that is not allowed on binary data. You can present binary values unconditionally (P. with no values), but you cannot insert (I.), update (U.), or delete (D.) data in binary columns in QBE. Use a SQL query to perform these operations.
- You tried to perform an operation that is not allowed on XML columns in QBE. You can perform only the following QBE operations with XML columns:

```
- Present column data
unconditionally (P.)
- Insert data (I.)
- Update data (U.)
- Create conditions using only
the NULL or ALL keywords
```

Examples of queries that can cause this error are the following:





## Explanation

USER may be used only in a condition. Additionally, it may not be compared to numeric data. The following is an example of a valid use of USER.

```
Q.STAFF | NAME | SALARY | COMM |
YEARS |
-----+-----+-----+-----
+-----+-----+-----+-----
| P. | USER | | |
| | | |
```

## User response

Correct the use of USER in your query.

**SQL code:** -411

**Database:** DB2 Server for VSE & VM

---

**DSQ10813**      **Arithmetic overflow during change of data type.**

## Explanation

The result of an arithmetic or insert operation is not valid because arithmetic overflow occurred. For example, you may have tried to INSERT values with a data type of INTEGER into a column with data type of SMALLINT. Conversion is possible so long as the INTEGER values are small enough. But a value larger than 32767 will cause arithmetic overflow.

## User response

Change your operation and run the query again.

**SQL code:** -413

**Database:** DB2 Server for VSE & VM

---

**DSQ10814**      **The LIKE operator can be used only with character or graphic data.**

## Explanation

The LIKE operator can be used only with columns that are defined with character or graphic data types. Using the LIKE operator with any other data types results in an error. For example, the following QBE query is invalid because it attempts to present data for the SALARY column of the Q.STAFF table. The SALARY column is defined with a numeric data type.

```
Q.STAFF | NAME | SALARY
|
-----+-----
+-----+-----
```

```
| P. | | LIKE '20%'
```

The following SQLSTATE was returned: &DSQSQLST.

## User response

Rewrite the query so that the LIKE operator refers to a column that contains character or graphic data. You can also change the operator that you are using so that it is compatible with the data type in question. For more information about the proper syntax of SQL statements, see "[Db2 QMF Reference](#)" or the SQL reference information for your database.

**SQL code:** -414

**Database:** DB2 Server for VSE & VM

---

**DSQ10815**      **Data to be retrieved into the same column of two separate P. rows must have comparable definitions.**

## Explanation

Your query contains 2 or more P. rows with data definitions that cannot be compared. This query unsuccessfully attempted to retrieve data into the same column. The data definitions for these P. rows must be comparable for the retrieval to succeed. Additionally, the columns to be retrieved into the same output column must have the same field procedure and column CCSID value, provided the columns to be retrieved have field procedures.

The following query attempts to retrieve NUMERIC data (DEPT) and LONG VARCHAR data (JOB) into the same column.

```
Q.staff | DEPT
| JOB |
Invalid -----+-----
+-----+-----+-----+-----
Query: | _D | P.
_D | | | |
_J | _J | | |
```

## User response

Ensure that data retrieved into the same column have comparable definitions.

**SQL code:** -415

**Database:** DB2 Server for VSE & VM

---

**DSQ10816**      **Data to be retrieved into the same column by two different P. rows must not refer to long variable character data.**

## Explanation

Your query attempts to retrieve data into the same column from 2 sources, but at least one of those sources is data defined as long variable character data. The following is an example of such an invalid query.

```
          MYTABLE | LONGVARCHAR1
| YOURTABLE | LONGVARCHAR2 |
Invalid  -----
+-----+-----
+-----+-----
Query:   P. |
|       P. | _L2 |
|       P. | _L2 |
```

## User response

Remove the reference in the same column to long variable character data.

**SQL code:** -416

**Database:** DB2 Server for VSE & VM

---

**DSQ10817** Invalid use of "?".

### Explanation:

See “DSQ10713” on page 142.

**SQL code:** -417

**Database:** DB2 Server for VSE & VM

---

**DSQ10818** Invalid use of "?".

### Explanation:

See “DSQ10713” on page 142.

**SQL code:** -418

**Database:** DB2 Server for VSE & VM

---

**DSQ10819** Decimal division is not possible with the values used.

## Explanation

Either the precision of the numerator or the scale of the denominator is too large for decimal division.

## User response

Change the precision or scale of your decimal division values and run the query again. Note that an integer or small integer value may have been converted to decimal for this calculation.

**SQL code:** -419

**Database:** DB2 Server for VSE & VM

---

**DSQ10930** The foreign key value is not valid.

## Explanation

An update or insert query specified a value for a foreign key. However, the value is not equal to any of the primary key values of the parent table.

If the name of the referential constraint for the foreign key was provided by the database, that name is as follows: &V1.&V2.

## User response

Use a value for the foreign key that matches one of the primary key values.

**SQL code:** -530

**Database:** DB2 Server for VSE & VM

---

**DSQ10932** The row cannot be updated or deleted because of a dependent row.

## Explanation

The attempt to update or delete a parent row failed, because the parent row has a dependent row or cascades to a dependent row that has been restricted using the RESTRICT rule.

If the name of the referential constraint for the foreign key was provided by the database, that name is as follows: &V1.&V2.

## User response

Make sure you selected the correct row. If you did, update or delete the dependent rows for which RESTRICT was specified. Then update or delete the parent row.

**SQL code:** -532

**Database:** DB2 Server for VSE & VM

---

**DSQ10934** Cannot update a primary key or unique constraint in multiple rows.

## Explanation

You cannot use U. to update a primary key or unique constraint in more than one row at a time.

## User response

Make sure the update request selects no more than one row of data.

**SQL code:** -534

**Database:** DB2 Server for VSE & VM

---

**DSQ10936** The deletion is invalid because table &V1.&V2 can be affected.

## Explanation

You cannot use D. to delete from a table based on values in table &V1.&V2, because table &V1.&V2 can be affected by the deletion.

## User response

Do not attempt to delete from a table based on values in a table that can be affected.

**SQL code:** -536

**Database:** DB2 Server for VSE & VM

---

**DSQ10951**      **You lack the authorization necessary to run your query.**

## Explanation

Your QBE query uses one of the operators listed below, and requires the corresponding authorization on the appropriate tables.

```
D. -- DELETE
I. -- INSERT
P. -- SELECT
U. -- UPDATE
```

## User response

See your QMF administrator to obtain the proper authorization for your query.

**SQL code:** -551

**Database:** DB2 Server for VSE & VM

---

**DSQ10952**      **You lack the authorization necessary to run your query.**

## Explanation:

See “[DSQ10951](#)” on page 148.

**SQL code:** -552

**Database:** DB2 Server for VSE & VM

---

**DSQ10961**      **You cannot use the database without CONNECT authority.**

## Explanation

In order to use the database, you need CONNECT authority. If you have already used the database during this session, another user may have revoked your CONNECT authority while you were running.

## User response

Report your problem to your QMF administrator.

**SQL code:** -561

**Database:** DB2 Server for VSE & VM

---

**DSQ11040**      **Graphic and Mixed data types are not supported by the current server.**

## Explanation

Your SQL statement referenced the clause or scalar function, &V1, and the current server does not support it.

This may happen because:

- Your ALTER or CREATE TABLE statement specified a FOR MIXED DATA clause and the current server default Mixed CCSID was zero.
- Your ALTER or CREATE TABLE statement specified a GRAPHIC data type and the current server default Graphic CCSID was zero.
- Your SQL statement specified a Vargraphic scalar function, and the current server default graphic CCSID was zero.

## User response

Issue the SQL statement on a server that supports Mixed, Graphic and Vargraphic data types. If you use these data types at the current server, contact your QMF administrator to reset the system default CCSIDs.

**SQL code:** -640

**Database:** DB2 Server for VSE & VM

---

**DSQ11068**      **Table &V1.&V2 cannot be accessed. &V3 &V4 is inactive.**

## Explanation

No operation can be performed on table &V1.&V2 because the &V3 &V4 is inactive.

## User response

Try again when the key has been activated.

**SQL code:** -668

**Database:** DB2 Server for VSE & VM

---

**DSQ11087**      **Invalid comparison with a column defined with a field procedure.**

## Explanation

The value that is compared to a column defined with a field procedure does not have the same field type. The comparison is performed on the encoded form of the value in the column. For example, if the encoded value of the column is INTEGER, the data type of the value

being compared must be identical. If they are strings, their data types must be compatible.

### User response

Correct the SQL statement and run the query again.

**SQL code:** -687

**Database:** DB2 Server for VSE & VM

---

**DSQ11101**      **Space allocated for data in your DBSPACE is full.**

### Explanation

Your query will not run because there is not enough space for data in your DBSPACE.

### User response

If you are creating a table, specify a different DBSPACE. Otherwise, contact your QMF administrator for procedures to provide more data space and run the query again.

**SQL code:** -701

**Database:** DB2 Server for VSE & VM

---

**DSQ11102**      **Space assigned for indexes in your DBSPACE is full.**

### Explanation

Your query cannot be processed until more DBSPACE is added for indexes.

### User response

If you are creating a table, specify a different DBSPACE. Otherwise, contact your QMF administrator for procedures to provide more index space and run the query again.

**SQL code:** -702

**Database:** DB2 Server for VSE & VM

---

**DSQ11103**      **Space for header information in your DBSPACE is full.**

### Explanation

The space allocated in your DBSPACE by the parameter NHEADER for header information is full. Your query cannot be processed unless additional DBSPACE space is obtained.

### User response

If you are creating a table, specify a different DBSPACE. Otherwise, contact your QMF administrator for procedures to provide more header space and run the query again.

**SQL code:** -703

**Database:** DB2 Server for VSE & VM

---

**DSQ11110**      **The PRIVATE DBSPACE needed by your query is in use.**

### Explanation

A PRIVATE DBSPACE can be accessed by only one user at any time. The table you requested in your query is in a PRIVATE DBSPACE now in use.

### User response

Run your query again when the PRIVATE DBSPACE is available.

**SQL code:** -710

**Database:** DB2 Server for VSE & VM

---

**DSQ11112**      **There is not enough room in INTERNAL DBSPACES to run the query.**

### Explanation

QMF was not able to acquire sufficiently many, or sufficiently large, INTERNAL DBSPACES. You may be able to simplify your query or break it up into two queries or more.

### User response

Ask your QMF administrator to acquire more INTERNAL DBSPACE for QMF.

**SQL code:** -712

**Database:** DB2 Server for VSE & VM

---

**DSQ11201**      **An arithmetic operation in the SQL statement has resulted in an error.**

### Explanation

You are trying to use a view, but an arithmetic operation in the subselect clause of the view definition has resulted in an error. The exception type is &V1, the operation type is &V2, and the data type is &V3

### User response

Contact the owner of the view to examine the arithmetic operation and the columns within the

subselect clause of the view to determine what data may be causing the program exception.

**SQL code:** -801

**Database:** DB2 Server for VSE & VM

---

**DSQ11202**      **An arithmetic operation in the SQL command has resulted in an exception error.**

### Explanation

The SQL command attempted an arithmetic operation, such as multiplication or division, which resulted in one of the following exception errors: FIXED POINT OVERFLOW, DECIMAL OVERFLOW, ZERO DIVIDE, DIVIDE EXCEPTION, EXPONENT OVERFLOW, or OUT OF RANGE.

### User response

Examine the arithmetic operation and the columns within the command to determine what data may be causing the program exception. For example, 1000000 is an allowable value in a column defined with the INTEGER data type, but the result of 1000000 \* 1000000 is too large to be stored in a field defined with the data type of INTEGER.

**SQL code:** -802

**Database:** DB2 Server for VSE & VM

---

**DSQ11203**      **Duplicate value in a unique index column.**

### Explanation

One of the columns into which you are inserting or updating a value contains that same value already. That column is a "unique index" column. Unique index columns cannot have duplicate values. If the index space contains an XML index, the duplicate values can be caused by the values in the XML document or by the result of data-type conversion and rounding.

The following SQLSTATE was returned: &DSQSQLST.

### User response

Change the value so that it does not duplicate an existing value and run the query again.

**SQL code:** -803

**Database:** DB2 Server for VSE & VM

---

**DSQ11205**      **The package &V1 is not found in the catalog table.**

### Explanation

When the database tried to run the QMF program, it could not find the package in the catalog table SYSTEM.SYSACCESS. This problem might have occurred because:

- The QMF program was not preprocessed successfully.
- QMF is not installed at the location to which your command was directed, and therefore the proper packages do not exist.
- Your command included a three-part name and was directed to a DB2 for VM or DB2 for VSE server. Commands with three-part names cannot be directed to these types of servers.
- QMF service is not current on your system, or you applied service but did not rerun job DSQ1BPKG (or the job did not complete successfully).

### User response

Report this problem to your QMF administrator, who can take the following steps to diagnose and correct the problem:

- Check that QMF is installed at the server to which the command was directed. If so, check that all installation jobs ran successfully and that all steps of the installation verification procedure exited without errors.

Job DSQ1BPKG must be run on both the requester and server databases for QMF commands such as CONNECT to work properly. Check that you have entered the correct values in the job for "ssid," which identifies the local Db2 for z/OS requester, and "location," which identifies the remote server. Installation road maps and procedures are provided in "Installing and Managing Db2 QMF."

- Be sure that QMF service is current for the systems involved in processing the command that caused this error.

If you recently applied service that affects the QMF application packages required by QMF, rerun job DSQ1BPKG to rebind the QMF packages. This job must be rerun on both the requester and server databases for the CONNECT command to function properly. Check that you have entered the correct values in the job for "ssid," which identifies the local Db2 for z/OS requester, and "location," which identifies the remote server.

Refer to the messages and codes information for your database for a more detailed explanation of this error.

**SQL code:** -805

**Database:** DB2 Server for VSE & VM

---

**DSQ11208**      **You do not have authorization to modify system catalogs.**

### Explanation

You cannot modify system catalogs unless you have been granted authority. You may read the system catalogs and retrieve data using queries or DISPLAY commands.

### User response

Follow your QMF administrator procedures if authority is required.

**SQL code:** -808

**Database:** DB2 Server for VSE & VM

---

**DSQ11223**      **You cannot perform this operation with a system catalog.**

### Explanation

Your request specified a system catalog. Users cannot delete from a system catalog, add a primary or foreign key to a system catalog, or refer to a system catalog as a parent of a foreign key.

### User response

To drop the object "name1" from the database, give the command ERASE name1.

**SQL code:** -823

**Database:** DB2 Server for VSE & VM

---

**DSQ11311**      **The portion of the database you require is in use.**

### Explanation

The object you need in the database cannot be accessed until another user has completed processing.

### User response

End your QMF session and sign on again at a later time.

**SQL code:** -911

**Database:** DB2 Server for VSE & VM

---

**DSQ11312**      **The portion of the database you require is in use.**

### Explanation:

See [“DSQ11311”](#) on page 151.

**SQL code:** -912

**Database:** DB2 Server for VSE & VM

---

**DSQ11314**      **A CANCEL request has been issued.**

### Explanation

The CANCEL could have been issued by the user or by the system. The CANCEL issued by the system is a result of reaching the limit on lock request blocks.

### User response

Redo your changes as necessary. If you did not issue the CANCEL request, and you continue to get SQLCODE -914, contact your system programmer about increasing the NLRBU or the NLRBS parameters when starting the application server.

**SQL code:** -914

**Database:** DB2 Server for VSE & VM

---

**DSQ11315**      **Your query was not processed because of the system work load.**

### Explanation

Your query cannot be processed now because of the work load on the database system.

### User response

Continue with another operation and try to run your query at a later time. Contact your QMF administrator for more details about the current system work load.

**SQL code:** -915

**Database:** DB2 Server for VSE & VM

---

**DSQ11316**      **Your query was not processed because of operator action.**

### Explanation

The system operator interrupted the processing of your query. This was not due to an error in the query.

### User response

Run the query again.

**SQL code:** -916

**Database:** DB2 Server for VSE & VM

---

**DSQ11330**      **The database manager program ran out of storage.**

### Explanation

The database manager program does not have enough virtual storage to run your query.

## User response

Try later when there is less activity on QMF. If the condition persists, inform your QMF administrator.

**SQL code:** -930

**Database:** DB2 Server for VSE & VM

---

**DSQ11333**      **The communications path to &V1 is not available.**

## Explanation

You cannot access database &V1 for one of the following reasons:

- The database has been stopped.
- The maximum number of database connections (MAXCONN) has been exceeded.
- An database system error has occurred.

## User response

Verify that the database name, &V1, is correct. If not, use a correct database name and retry your request.

The limit on the number of connections allowed to the DB2 for VM/VSE database is set by the MAXCONN value in the database directory. If this limit has been exceeded, try your request later when the system activity is lighter. If this condition occurs frequently, contact your QMF administrator to get the MAXCONN value increased.

If the "CONNECT TO <location>" command is supported, QMF may have reconnected you to the current location. If so, you can continue to use QMF. If QMF cannot reconnect you, the Lost Connection Prompt panel prompts you to connect to another location.

**SQL code:** -933

**Database:** DB2 Server for VSE & VM

---

**DSQ11339**      **The database manager program ran out of storage.**

## Explanation:

See "[DSQ11330](#)" on page 151.

**SQL code:** -939

**Database:** DB2 Server for VSE & VM

---

**DSQ11340**      **The database &V1 is not ready or cannot be found.**

## Explanation

You cannot access the database for one of the following reasons:

- The database has not been started.
- A system error has occurred.

## User response

Verify that the database name, &V1, is correct. If not, use a correct database name and retry your request.

If the "CONNECT TO <location>" command is supported, QMF may have reconnected you to the current location. If so, you can continue to use QMF. If QMF cannot reconnect you, the Lost Connection Prompt panel prompts you to connect to another location.

**SQL code:** -940

**Database:** DB2 Server for VSE & VM

---

**DSQ11342**      **The database manager program ran out of storage.**

## Explanation:

See "[DSQ11330](#)" on page 151.

**SQL code:** -942

**Database:** DB2 Server for VSE & VM

---

**DSQ11343**      **The QMF virtual machine, &V2, cannot access database &V1.**

## Explanation

The QMF virtual machine is not properly defined. The file ARISRMBT MODULE, on the QMF machine's A-disk, does not describe the database program that QMF is attempting to access.

## User response

Tell your QMF administrator about this message and wait for their response. There is nothing you can do until the QMF virtual machine is properly defined.

**SQL code:** -943

**Database:** DB2 Server for VSE & VM

---

**DSQ11348**      **Your connection to the database was severed because of an operator action.**

## Explanation

The DB2 for VM/VSE database operator entered the FORCE command to cause ROLLBACK of the current logical unit of work and to sever your connection to the database. The user ID, password, and database name have been reset to their default values.

## User response

You can continue. Any explicit CONNECTs you have issued have been lost. You must issue another explicit CONNECT request, using the same user ID, to re-establish your original connection.

**SQL code:** -948

**Database:** DB2 Server for VSE & VM

---

**DSQ11407**      **The name &V2 is too long.  
Maximum size is &V3.**

## Explanation

Name &V2 is too long. The maximum length for this name supported by database server &LS. is &V3.

Names for the following items cannot contain more than 128 bytes:

- SQL tables
- SQL views
- SQL indexes
- SQL aliases
- SQL synonyms
- Functions
- Stored procedures

SQL column names limitation information:

- Db2 for z/OS V13 and higher with the subsystem parameter TABLE\_COL\_NAME\_EXPANSION turned ON has a SQL column name limit of 128 bytes.
- All other versions and configurations of Db2 for z/OS have a SQL column name limit of 30 bytes.
- Db2 LUW has a SQL column name limit of 128 bytes.
- Db2 for i has a SQL column name limit of 128 bytes.
- For databases that support column name greater than 30 bytes, names may be truncated using certain QMF commands. See *Installing and managing Db2 QMF* for more information about QMF support of column names longer than 30 bytes.

Location names cannot contain more than 16 bytes.

The following items cannot contain more than 16 bytes:

- Authorization ID
- Table qualifiers
- View qualifiers
- Schema names

The following SQLCODE was returned: &V9

The following SQLSTATE was returned: &DSQSQLST.

## User response

Specify a shorter name and continue to use QMF.

**SQL code:** -107

**Database:** DB2 Server for VSE & VM

---

**DSQ11419**      **You cannot use this view.**

## Explanation

Your command names a view whose definition has one of these errors:

1. It uses both a column name and a column function after SELECT, but omits GROUP BY.

```
Correct:  SELECT DEPT,
          AVG(SALARY) FROM Q.STAFF GROUP BY
          DEPT
```

2. Some column listed after SELECT is not listed after GROUP BY.

```
Correct:  SELECT DEPT, JOB,
          AVG(SALARY) FROM Q.STAFF
          GROUP BY DEPT, JOB
          (Not: GROUP BY DEPT)
```

3. After HAVING it uses a condition that doesn't apply to a group.

```
Correct:  HAVING MIN(YEARS) >
6
          (Not: HAVING YEARS
          > 6)
```

4. An expression mixes a group value with a single value.

```
Correct:  SUM (UNITS * RATE)
          (Not: SUM(UNITS) *
          RATE)
```

## User response

Change the definition of the view and enter the command again.

**SQL code:** -119

**Database:** DB2 Server for VSE & VM

---

**DSQ11429**      **The table specified has too many  
columns.**

## Explanation

In the specified table, the following item exceeds the limit.

Selected columns	255
------------------	-----

## User response

Correct your command so that it conforms to the limit.

**SQL code:** -129

**Database:** DB2 Server for VSE & VM

---

**DSQ11441**      **Insert or update value does not satisfy view definition.**

## Explanation

Your *&V1* command attempted to insert or update a view that uses the "WITH CHECK OPTION" clause. All attempts to insert or update rows into this view are checked to ensure that the results conform to the view definition. A value that you attempted to insert or update does not satisfy that definition.

## User response

Examine the view definition to determine why the change was rejected. Then, change the value that your *&V1* command attempted to process.

**SQL code:** -141

**Database:** DB2 Server for VSE & VM

---

**DSQ11449**      **You cannot modify the specified object.**

## Explanation

The specified object is a view based on more than one table. INSERT, DELETE, or UPDATE of a view is not permitted if the VIEW is based on more than one table.

## User response

Verify that the table/view name you specified is correct.

**SQL code:** -149

**Database:** DB2 Server for VSE & VM

---

**DSQ11450**      **You cannot use &V1 with this view.**

## Explanation

You cannot name a view in a command if executing the command would require QMF to:

- Insert, update or delete:

- Data from more than one table.
- A column defined by a built-in function (like SUM(COMM)).
- Data selected by HAVING, DISTINCT, or GROUP BY clauses.

- Insert or update data in a column defined by an expression (like SALARY/12).
- Insert a null value into a column defined as NOT NULL in the table the view is based on.

The following SQLSTATE was returned: &DSQSQLST.

## User response

Write separate queries to modify the tables used to create the view, then run these queries.

**SQL code:** -150

**Database:** DB2 Server for VSE & VM

---

**DSQ11451**      **Column &V2 cannot be changed.**

## Explanation

Your *&V1* command cannot be executed with the replace option, because that changes a column in:

1. A view based on more than one table.
2. A view containing a column defined by an expression or built-in function, such as UNITS\*PRICE or AVG(SALARY).
3. A view defined by a SELECT statement that uses DISTINCT or GROUP BY.
4. A partitioning key of a table space.
5. A catalog table where no columns can be updated.

## User response

Choose a new name for the data to be saved, and so save it as a new table.

**SQL code:** -151

**Database:** DB2 Server for VSE & VM

---

**DSQ11454**      **You cannot use &V1 with this view.**

## Explanation:

See "DSQ11450" on page 154.

**SQL code:** -154

**Database:** DB2 Server for VSE & VM

---

**DSQ11465**      **A double-quoted name cannot start or end with a blank.**

## Explanation

Your command contains a double-quoted name that begins or ends with a blank. Nothing in the database can have such a name.

## User response

This may be a typographical error. Make the correction and issue the command again. If you entered this command from the LIST panel, be sure that your command was formatted correctly. Press the HELP function key on the LIST panel for details on entering QMF commands from that panel.

**SQL code:** -165

**Database:** DB2 Server for VSE & VM

---

**DSQ11480**      **Your &V1 command referenced an invalid datetime value.**

## Explanation

This problem can occur when your command references a view that contains an invalid datetime value in the view definition.

The string representation of data defined with the DATE data type must have one of the following formats (or a locally defined format):

```
'mo/dd/yyyy'  
'dd.mo.yyyy'  
'yyyy-mo-dd'
```

where mo represents the month, dd represents the day, and yyyy represents the year.

The string representation of data defined with the TIME data type must have one of the following formats (or a locally defined format):

```
'hh:mm xM'  
'hh.mm.ss'  
'hh:mm:ss'
```

where hh represents the hour, mm represents the minutes, ss represents the seconds, and x represents A or P to signify AM or PM notation.

The string representation of data defined with a TIMESTAMP data type must have the following format:

```
'yyyy-mo-dd-hh.mm.ss.nnnnnnnnnnn'
```

where the date and time portions of the format are as explained above, and nnnnnnnnnnn is a zero-digit

to 12-digit value representing the number of fractional seconds.

The string representation of data defined with a TIMESTAMP WITH TIME ZONE data type must have the following format:

```
'yyyy-mo-dd-  
hh.mm.ss.nnnnnnnnnnnzth:tm'
```

where the date, time, and timestamp portions of the format are as explained above, z is a plus (+) or minus (-) sign indicating the time zone offset relative to Coordinated Universal Time (UTC), th is the time zone hours, and tm is the time zone minutes. The valid range for the time zone is from -24:00 to +24:00. To specify UTC, you can either specify a time zone of -0:00 or +0:00 or replace the time zone offset and its sign with an uppercase Z.

## User response

If your &V1 command references a view, correct the format of the datetime value in the view definition and run the command again.

**SQL code:** -180

**Database:** DB2 Server for VSE & VM

---

**DSQ11504**      **&V2.&V3 cannot be found.**

## Explanation

&V3 is not the name of anything in the database owned by &V2. Possibly your &V1 command specified a synonym based on table &V2.&V3. Such a table no longer exists in the database. Commands using synonyms based on this table cannot be executed.

## User response

Continue with another operation.

**SQL code:** -204

**Database:** DB2 Server for VSE & VM

---

**DSQ11505**      **Column name &V1 is not in table &V2.**

## Explanation:

See “DSQ10605” on page 142.

**SQL code:** -205

**Database:** DB2 Server for VSE & VM

---

**DSQ11630**      **One or more converted characters are not usable.**

## Explanation

Your &V1 command referenced a character string which needs to be converted to a code suitable for the application server. However, due to a mismatch in data representation, this was not possible. The character string is incompatible with the corresponding column data type. Consequently, the character string could not be used as specified.

## User response

Verify that your command is correct. If not, make the necessary change and rerun the command. Otherwise, consult your QMF administrator.

**SQL code:** -330

**Database:** DB2 Server for VSE & VM

---

**DSQ11632**      **A character string could not be converted due to incompatible CCSIDs.**

## Explanation

Your &V1 command referenced a character string that has a coded character set ID (CCSID) &V2 in a coded character set that differs from the current one. To use this character string at the current server, this character string must be converted from the source CCSID &V2 to the target CCSID &V3.

However, the conversion rule for this pair of CCSIDs is not defined in the SYSSTRINGS system table. Therefore, the database system could not convert the character string to a code suitable for the application server.

Refer to the messages and codes manual for your database for a detailed explanation of the error with reason code &V4.

## User response

Verify that your command is correct. If not, make the necessary changes and re-issue the command. Otherwise, contact your QMF administrator.

**SQL code:** -332

**Database:** DB2 Server for VSE & VM

---

**DSQ11651**      **Unsupported data type in position &V2.**

## Explanation

Some SQL data types are not supported by the application requester. &V2 is the position of the first element with an unsupported data type in the SQLDA. A common cause for this error is that the application

requester connected to an application server and has attempted to describe the data type residing at the application server. Some of the SQLTYPEs that can cause this error are: CLOB, BLOB and DBCLOB.

## User response

Remove the unsupported data types and run the query again.

**SQL code:** -351

**Database:** DB2 Server for VSE & VM

---

**DSQ11707**      **You cannot use &V1 with this view.**

## Explanation:

See "DSQ11450" on page 154.

**SQL code:** -407

**Database:** DB2 Server for VSE & VM

---

**DSQ11830**      **The foreign key value is not valid.**

## Explanation

The table being replaced by your &V1 command has a foreign key. Your new data contains a value for the foreign key &V2.&V3 that is not equal to any of the primary key values of the parent table.

If the name of the referential constraint for the foreign key was provided by the database, that name is as follows: &V2.&V3.

## User response

You cannot replace the table with the new data. Consider saving your data as a new table.

**SQL code:** -530

**Database:** DB2 Server for VSE & VM

---

**DSQ11832**      **The table cannot be replaced because RESTRICT is specified.**

## Explanation

The table you attempted to replace has a primary key defined. To replace the table, the existing rows, and with them the primary key, must be deleted. However, a value of the primary key cannot be deleted because RESTRICT was specified for one or more descendant tables.

## User response

Either save the data as a new table, or re-examine the constraint rules for all dependent tables.

**SQL code:** -532

**Database:** DB2 Server for VSE & VM

---

**DSQ11850**      **You cannot create something for the owner "SYSTEM".**

### Explanation

For example, you cannot run a query that contains a statement like this:

```
(Incorrect) CREATE TABLE
SYSTEM.NEWTABLE .....
```

Nor give a command like this:

```
(Incorrect) SAVE DATA AS
SYSTEM.NEWTABLE
```

### User response

Do not attempt this operation.

**SQL code:** -550

**Database:** DB2 Server for VSE & VM

---

**DSQ11851**      **You lack the authorization needed for this &V1 command.**

### Explanation

You cannot issue this &V1 command because your user ID does not have the necessary privileges. Privileges required are as follows:

- The DRAW, DISPLAY, EXPORT, and PRINT commands require the SELECT privilege on the table or view referenced in the command.
- Unless you are a QMF administrator, you can issue the ERASE command only for objects that you own.
- To issue the SAVE or IMPORT command with the ACTION=APPEND option, you need to have SELECT and INSERT privileges for the table or view. To issue the SAVE or IMPORT command with the ACTION=REPLACE option (or without options), SELECT privileges are required for the existing table as well as authority to both create the table space that will hold the table (if it is not defined) and authority to create the table.

This message can also be issued when an XML schema is specified more than once in an XML type modifier.

### User response

If you lack the necessary authorization for the command you are trying to issue, contact your QMF administrator.

If the table you are working with contains an XML column, alter the XML column and remove the XML schema from its type modifier.

**SQL code:** -551

**Database:** DB2 Server for VSE & VM

---

**DSQ11852**      **You lack the authorization needed for this &V1 command.**

### Explanation:

See “DSQ11851” on page 157.

**SQL code:** -552

**Database:** DB2 Server for VSE & VM

---

**DSQ11860**      **You cannot use the database without CONNECT authority.**

### Explanation

In order to use the database, you need CONNECT authority.

If you have already used the database during this session, another user may have revoked your CONNECT authority while you were running.

If you were attempting to use the CONNECT command, the userid and/or the password specified were not valid.

If you were already using the database and used CONNECT to connect to a different ID, then you want to connect back to your original ID, you may not have the authority to explicitly connect to that user ID. When you started QMF using that user id, you were implicitly connected.

### User response

Report the problem to your QMF administrator.

**SQL code:** -560

**Database:** DB2 Server for VSE & VM

---

**DSQ11861**      **You cannot use the database without CONNECT authority.**

### Explanation:

See “DSQ11860” on page 157.

**SQL code:** -561

**Database:** DB2 Server for VSE & VM

---

**DSQ11864**      **You cannot use the database without CONNECT authority.**

### Explanation:

See “DSQ11860” on page 157.

**SQL code:** -564

**Database:** DB2 Server for VSE & VM

---

**DSQ11901**      **An object of the same name already exists.**

### Explanation

The object you are creating or the DBSPACE space you want to acquire has a name that already exists.

### User response

Change the name to one that doesn't exist in the data base and run your query again.

**SQL code:** -601

**Database:** DB2 Server for VSE & VM

---

**DSQ11904**      **Data length, scale, or precision for some column is invalid.**

### Explanation

The DATA you are attempting to SAVE or the TABLE you are attempting to IMPORT contains a data length, or a decimal scale or precision that is either zero or greater than the maximum supported by the database.

### User response

If you are trying to SAVE DATA, and the data you want to save was retrieved by running a query, then the query most likely selected a column with data length zero. Change the query so it does not select this column and re-run the query.

If you are trying to IMPORT a TABLE, or SAVE DATA that was previously imported, then the data most likely contains a decimal column with a precision larger than the maximum supported by the database. Change the data format to a precision within the database limits.

**SQL code:** -604

**Database:** DB2 Server for VSE & VM

---

**DSQ11907**      **You have no room to SAVE DATA.**

### Explanation

The DBSPACE named in your PROFILE already has 255 tables.

### User response

Either enter a different DBSPACE in your PROFILE or ERASE a table to free space for an entry.

**SQL code:** -607

**Database:** DB2 Server for VSE & VM

---

**DSQ11908**      **There is no DBSPACE you can use for &V1.**

### Explanation

One of the following is true:

1. You have no DBSPACE named in your profile, and no private DBSPACE.
2. You are not authorized to use the DBSPACE named in your profile.
3. The DBSPACE available for your use is full.
4. The DBSPACE named in your profile does not exist.

### User response

Contact your QMF administrator to obtain the proper DBSPACE.

**SQL code:** -608

**Database:** DB2 Server for VSE & VM

---

**DSQ11910**      **You cannot &V1 a table in the SPACE named in your profile.**

### Explanation

The SPACE named in your profile is owned by another user or by the system. You do not have the proper authority to &V1 a table in it.

### User response

Change the name of your table space by using the command SET (SPACE=tablespacename from a QMF object panel, or by changing the value of SPACE in your profile. Follow your local procedures to get authorization to use a tablespace owned by another.

**SQL code:** -610

**Database:** DB2 Server for VSE & VM

---

**DSQ11920**      **There is no private DBSPACE available for your table.**

### Explanation

The SPACE value in your profile has been set to blank and you do not have a private DBSPACE. When you issued the &V1 command, it resulted in a CREATE TABLE statement and a search was done to find a private DBSPACE owned by &V2.

Either there were no DBSPACES found, they were full, or they were located in non-recoverable storage pools.

### User response

Contact your QMF administrator to obtain a valid DBSPACE to use for the SPACE value in your profile or create your private DBSPACE.

**SQL code:** -620

**Database:** DB2 Server for VSE & VM

---

**DSQ11968**      **&V4 &V5 is inactive.**

### Explanation

You cannot &V1 table &V2.&V3 because the &V4 &V5 is inactive.

### User response

Try again when the key has been activated.

**SQL code:** -668

**Database:** DB2 Server for VSE & VM

---

**DSQ12001**      **There is not enough DBSPACE space to perform &V1.**

### Explanation

&V1 cannot be performed because there is not enough space available in the DBSPACE.

### User response

If you are saving a new table, specify a different DBSPACE in the SPACE option of your profile. The specified table should be ERASEd first since the table was created by the &V1 command, even though there was not enough space to insert the data.

If you are saving an existing table, erasing the table might cause existing authorizations, views, or indexes to be lost. If you wish to delete the existing table and use a larger DBSPACE, ERASE the table and modify the profile SPACE option as described above. Otherwise, see your QMF administrator for further information.

**SQL code:** -701

**Database:** DB2 Server for VSE & VM

---

**DSQ12002**      **Space assigned for indexes in your DBSPACE is full.**

### Explanation

Your &V1 command cannot be executed until more space is added to your DBSPACE for indexes.

### User response

If you are saving a new table, specify a different DBSPACE in the SPACE option of your profile. Otherwise, contact your QMF administrator for procedures to add more index space to your DBSPACE and run the query again.

**SQL code:** -702

**Database:** DB2 Server for VSE & VM

---

**DSQ12003**      **Space assigned for header information in your DBSPACE is full.**

### Explanation

The space assigned in your DBSPACE by the parameter NHEADER for header information is full. &V1 cannot be processed unless additional DBSPACE is obtained.

### User response

If you are saving a new table, specify a different DBSPACE in the SPACE option of your profile. Otherwise, contact your QMF administrator for procedures to provide more header space and run the query again.

**SQL code:** -703

**Database:** DB2 Server for VSE & VM

---

**DSQ12010**      **Requested private DBSPACE is in use.**

### Explanation

The private DBSPACE needed by your command can be used by only one user at a time.

### User response

Give the &V1 command later, when the private DBSPACE is available.

**SQL code:** -710

**Database:** DB2 Server for VSE & VM

---

**DSQ12012**      **There is not enough room in INTERNAL DBSPACES to perform &V1.**

### Explanation

QMF was not able to acquire sufficiently many, or sufficiently large, INTERNAL DBSPACES. If your command uses a view, you may be able to simplify it by revising the view.

### User response

Ask your QMF administrator to acquire more INTERNAL DBSPACE for QMF.

**SQL code:** -712

**Database:** DB2 Server for VSE & VM

---

**DSQ12101**      **An Arithmetic operation in the view definition has resulted in an error.**

## Explanation

Your *&V1* command refers to a view. An arithmetic operation in the subselect clause of the view definition has resulted in an error. The exception type is *&V2*, the operation type is *&V3*, and the data type is *&V4*

## User response

Contact the owner of the view to examine the arithmetic operation and the columns within the subselect clause of the view to determine what data may be causing the program exception.

**SQL code:** -801

**Database:** DB2 Server for VSE & VM

---

**DSQ12102**      **An Arithmetic operation in the SQL command has resulted in an error.**

## Explanation

The SQL command attempted an Arithmetic operation such as Multiplication or Division. However, the computer detected that one or more of the values in the columns selected was invalid. For example: the result of multiplication exceeds internal computer storage or division-by-zero.

## User response

Examine the Arithmetic operation and the columns within the command to determine what data may be causing the program exception.

**SQL code:** -802

**Database:** DB2 Server for VSE & VM

---

**DSQ12103**      **Duplicate value in a unique index column.**

## Explanation

One of the columns being modified by your command contains a value equal to the one being inserted. That column is a "unique index" column. Unique index columns cannot have duplicate values. If the index space contains an XML index, the duplicate values can be caused by the values in the XML document or by the result of data-type conversion and rounding. The *&V1* command was not executed.

The following SQLSTATE was returned: &DSQSQLST.

## User response

Change the value so that it does not duplicate an existing value and run the query again.

**SQL code:** -803

**Database:** DB2 Server for VSE & VM

---

**DSQ12105**      **The package &V2 is not found in the catalog table.**

## Explanation

When the database tried to run the QMF program, it could not find the package in the catalog table SYSTEM.SYSACCESS. This can happen because:

- The QMF program was not preprocessed successfully.
- QMF was not installed at the location you are connected to.

## User response

Refer to the messages and codes manual for your database for a detailed explanation and report this problem to your QMF administrator.

**SQL code:** -805

**Database:** DB2 Server for VSE & VM

---

**DSQ12108**      **You do not have authorization to modify system catalogs.**

## Explanation

You cannot modify system catalogs unless you have been granted authority. You may read the catalogs and retrieve data using SQL query statements. Your "*&V1*" command was not executed.

## User response

Follow your QMF administrator procedures if authority is required.

**SQL code:** -808

**Database:** DB2 Server for VSE & VM

---

**DSQ12115**      **CONNECT denied by accounting user exit routine.**

## Explanation

Your attempt to connect to the database was rejected by your installation's accounting user exit routine.

## User response

See your QMF administrator.

**SQL code:** -815

**Database:** DB2 Server for VSE & VM

---

**DSQ12123**      **You cannot &V1 a system catalog.**

## Explanation

The operation is not permitted. No user can be authorized to do it.

## User response

Do not attempt that operation.

**SQL code:** -823

**Database:** DB2 Server for VSE & VM

---

**DSQ12136**      **You cannot use a user ID when connecting in the current location.**

## Explanation

You cannot use a user ID and/or password in the CONNECT command because it is not supported by your current location or by the target location.

The only valid CONNECT command you can issue in this situation is:

```
CONNECT TO <location>
```

## User response

Verify your CONNECT command is accurate for the current location and the target location. Otherwise, contact your QMF administrator.

**SQL code:** -836

**Database:** DB2 Server for VSE & VM

---

**DSQ12200**      **You must connect to a location to continue using QMF.**

## Explanation

Your database server is lost due to the previous error. If you wish to continue using QMF, you may try to reconnect or you can choose to exit QMF.

## User response

If you choose to connect to another location, enter the proper values to connect to a valid location. Otherwise, you must exit QMF.

**SQL code:** -900

**Database:** DB2 Server for VSE & VM

---

**DSQ12211**      **The portion of the database you require is in use.**

## Explanation

The object you need in the database cannot be accessed until another user has completed processing.

## User response

End your QMF session and sign on again at a later time.

**SQL code:** -911

**Database:** DB2 Server for VSE & VM

---

**DSQ12212**      **The portion of the database you require is in use.**

## Explanation:

See "[DSQ12211](#)" on page 161.

**SQL code:** -912

**Database:** DB2 Server for VSE & VM

---

**DSQ12214**      **A CANCEL request has been issued.**

## Explanation:

See "[DSQ11314](#)" on page 151.

**SQL code:** -914

**Database:** DB2 Server for VSE & VM

---

**DSQ12215**      **&V1 was not processed because of the system work load.**

## Explanation

&V1 cannot be performed now because of the work load on the QMF system.

## User response

Continue with another operation and try &V1 at a later time. Contact your QMF administrator for more details about the current system work load.

**SQL code:** -915

**Database:** DB2 Server for VSE & VM

---

**DSQ12216**      **&V1 was not performed because of operator action.**

## Explanation

The system operator interrupted the processing of &V1. Your command was given correctly, but not processed.

## User response

Give the command again.

**SQL code:** -916

**Database:** DB2 Server for VSE & VM

---

**DSQ12230**      **The database manager program ran out of virtual storage.**

### Explanation

The database manager program does not have enough virtual storage to run your &V1 command.

### User response

Try later when there is less activity on QMF. If the condition persists, inform your QMF administrator.

**SQL code:** -930

**Database:** DB2 Server for VSE & VM

---

**DSQ12233**      **The communications path to &V2 is not available.**

### Explanation

You cannot access database &V2 for one of the following reasons:

- The database has been stopped.
- The maximum number of connections (MAXCONN) allowed to the database has been exceeded.
- You attempted to issue a "CONNECT TO &V2", but the communications protocol was set to DRDA at the requester and the server &V2 does not support this protocol.
- You attempted to issue a "CONNECT TO &V2", but the communications protocol was set to SQLDS, which disallows you to connect to an unlike server &V2.
- A DB2 for VM/VSE system error has occurred.

### User response

If you issued the "CONNECT TO &V2" command, verify that the location name &V2 is correct and has been defined in the communications directories. If not, correct it and try again. Otherwise, contact your QMF administrator for the correct communications protocol.

The limit on the number of connections allowed to the database is set by the MAXCONN value in the DB2 for VM/VSE directory. If this limit has been exceeded, try your command later when the system activity is lighter. If this condition occurs frequently, contact your QMF administrator to get the MAXCONN value increased.

If the "CONNECT TO <location>" command is supported and you have issued a command other than CONNECT, QMF may have reconnected you to the

current location. If so, continue to use QMF. If not, the Lost Connection Prompt panel prompts you to connect to another location.

**SQL code:** -933

**Database:** DB2 Server for VSE & VM

---

**DSQ12239**      **The database manager program ran out of virtual storage.**

### Explanation:

See "[DSQ12230](#)" on page 162.

**SQL code:** -939

**Database:** DB2 Server for VSE & VM

---

**DSQ12240**      **The database &V2 is not ready or cannot be found.**

### Explanation

You cannot access the database for one of the following reasons:

- The database has not been started.
- A system error has occurred.

### User response

If you issued the "CONNECT TO &V2" command, verify that the location name &V2 is correct and has been defined in the communications directories. If not, correct it and try again. Otherwise, contact your QMF administrator.

If the "CONNECT TO <location>" command is supported and you have issued a command other than CONNECT, QMF may have reconnected you to the current location. If so, continue to use QMF. If not, the Lost Connection Prompt panel prompts you to connect to another location.

**SQL code:** -940

**Database:** DB2 Server for VSE & VM

---

**DSQ12242**      **The database manager program ran out of virtual storage.**

### Explanation:

See "[DSQ12230](#)" on page 162.

**SQL code:** -942

**Database:** DB2 Server for VSE & VM

---

**DSQ12243**      **The QMF virtual machine, &V3, cannot access database &V2.**

### Explanation

The QMF virtual machine is not properly defined. The file ARISRMBT MODULE, on the QMF machine's A-disk,

does not describe the database program that QMF is attempting to access.

### User response

Tell your QMF administrator about this message and wait for their response. There is nothing you can do until the QMF virtual machine is properly defined.

**SQL code:** -943

**Database:** DB2 Server for VSE & VM

---

**DSQ12248**      **Your connection to the database was severed because of an operator action.**

### Explanation

The DB2 for VM/VSE database operator entered the FORCE command to cause ROLLBACK of the current logical unit of work and to sever your connection to the database. The user ID, password, and database name have been reset to their default values.

### User response

You can continue. Any explicit CONNECTs you have issued have been lost. You must issue another explicit CONNECT request, using the same user ID, to re-establish your original connection.

**SQL code:** -948

**Database:** DB2 Server for VSE & VM

---

**DSQ12301**      **Your query is too long or too complex.**

### Explanation

The SQL statement is too long or too complex to be interpreted. It can be simplified by reducing the number of ...

1. Conversions from one data type to another.
2. Decimal operations.
3. Constants to be inserted.
4. Built-in functions.

You may also have defined a view with more than 140 columns or a row wider than 4070 characters.

### User response

Shorten your query or rewrite it as more than one query. If this problem continues, contact your QMF administrator.

**SQL code:** -101

**Database:** DB2 Server for VSE & VM

---

**DSQ12302**      **The data exceeds the maximum length; check your quotes.**

### Explanation

A character constant must be enclosed in quotes. If you omit a closing quote, your data could exceed the maximum length: &LE.

### User response

Change your data and run the query again.

**SQL code:** -102

**Database:** DB2 Server for VSE & VM

---

**DSQ12303**      **&V1 starts with a digit, but is not a valid number.**

### Explanation:

See "[DSQ10503](#)" on page 135.

**SQL code:** -103

**Database:** DB2 Server for VSE & VM

---

**DSQ12304**      **Either &V1 or something near it is invalid.**

### Explanation

Some of the possible causes are:

- Invalid character or characters.
- Extra input following the query.
- A name begins with an underscore.
- There is a zero-length name (inside double quotes).
- There is a non-numeric value where a numeric value is needed.
- Something is missing after the last word in the query.
- A subquery appears after the SET keyword when using UPDATE.
- A CREATE DATABASE statement specifies the 'AS TEMP' clause.

The following SQLSTATE was returned: &DSQSQLST.

### User response

Examine your query, make the necessary changes, and run it again.

**SQL code:** -104

**Database:** DB2 Server for VSE & VM

---

**DSQ12305**      **&V2 cannot follow &V1.**

## Explanation

Some of the possible causes are ...

1. &V2 may be out of sequence. (For example, WHERE cannot follow ORDER BY.)
2. &V1 or &V2 may be a reserved word used unintentionally. For example, FROM cannot be a column name. See the [Db2 QMF Reference](#) for a list of SQL reserved words.
3. &V2 is meant to be a character constant, and should be in quotes.
4. A comma may be missing in a list, as in SELECT COLUMNA COLUMNB.

## User response

Change the query and run it again.

**SQL code:** -105

**Database:** DB2 Server for VSE & VM

---

**DSQ12306**      **Something is missing from the end of the query.**

## Explanation

The missing item could be anything from a single quote to several lines. Queries that end like these examples could cause this message:

```
... WHERE JOB = 'SALES      (Missing
quote)
... WHERE JOB              (Condition
incomplete)
... ORDER BY               (Column
list missing)
... FROM                   (Table
name and everything
missing)                    after is
```

## User response

Complete your query and run it again.

**SQL code:** -106

**Database:** DB2 Server for VSE & VM

---

**DSQ12307**      **&V1 is too long. Maximum allowable size is &V2**

## Explanation

The query contains a name whose length exceeds the maximum length. When determining the length of this name, an EBCDIC character counts as one byte and a DBCS character counts as two bytes.

A qualifier for a table or view name cannot be more than 8 bytes long.

## User response

Shorten &V1 and run the query again.

**SQL code:** -107

**Database:** DB2 Server for VSE & VM

---

**DSQ12308**      **&V1 is too long. Maximum allowable size is &V2**

## Explanation:

See "[DSQ12307](#)" on page 164.

**SQL code:** -108

**Database:** DB2 Server for VSE & VM

---

**DSQ12310**      **&V1 is not a function.**

## Explanation

Some of the functions are AVG, MAX, MIN, SUM, COUNT, DATE, TIME, TIMESTAMP, YEAR, MONTH, DAY, HOUR, MINUTE, SECOND, MICROSECOND, CHAR, and DAYS. If &V1 is one of these, be sure that the punctuation of the statement is correct. For example:

```
SELECT MIN(PRICE), MAX(PRICE) is
correct.
SELECT DATE('1996-10-01') -
10102433. is correct.
```

## User response

Change the name of the function or the punctuation of the statement and run the query again.

**SQL code:** -110

**Database:** DB2 Server for VSE & VM

---

**DSQ12311**      **An aggregate function does not use any column name.**

## Explanation

Aggregate functions such as AVG, MAX, MIN, and SUM must act on expressions that contain a column name from one of the tables accessed.

```
Correct:  SELECT SUM
(SALARY * 1.15) FROM
Q.STAFF
Incorrect: SELECT SUM (18000 *
1.15) FROM Q.STAFF
```

In a trigger definition, a transition variable specification does not qualify as a column name for this purpose.

### User response

Make sure that all of your aggregate functions have columns to act on and run the query again.

---

**DSQ12312**      **A column function uses an invalid expression.**

### Explanation

The column functions are AVG, COUNT, MAX, MIN, and SUM. Column function expressions cannot contain column functions.

```
Correct:  AVG(UNITS * PRICE)
Incorrect: AVG(UNITS * MAX(PRICE))
```

### User response

Change your query so that the column function has a correct expression and run it again.

**SQL code:** -112

**Database:** DB2 Server for VSE & VM

---

**DSQ12314**      **The 3-part name you specified is invalid.**

### Explanation

The location qualifier of &V1 does not match the name of the connected location &V2. DB2 for VM/VSE only supports 3-part names whose location qualifiers match the name of the current location.

### User response

Issue the QMF CONNECT command to connect to the specified location, then continue with your query activities.

**SQL code:** -114

**Database:** DB2 Server for VSE & VM

---

**DSQ12315**      **&V1 is used incorrectly.**

### Explanation

A simple comparison like '>' or '=' must not be followed by a list of items. ANY and ALL comparisons must be followed by a subselect, rather than an expression or a list of items. For Example:

```
Correct:  WHERE SALARY > ALL
(SELECT COMM FROM Q.STAFF)
Incorrect: WHERE SALARY > ALL
(10000)
```

### User response

Change the usage of &V1 and run your query again.

**SQL code:** -115

**Database:** DB2 Server for VSE & VM

---

**DSQ12316**      **The database label is too long.**

### Explanation

The length of the label for a column or table exceeds the maximum of 30 bytes. An EBCDIC character counts as one byte and a DBCS character counts as two bytes.

### User response

Shorten the label and run the query again.

**SQL code:** -116

**Database:** DB2 Server for VSE & VM

---

**DSQ12317**      **The number of values doesn't match the number of columns.**

### Explanation

In a statement like INSERT INTO Q.STAFF, you must provide a value for every column that was defined as NOT NULL.

If you do not give a list of columns after the table name, then give a value for every column in the table, after VALUES.

If you do give a list of columns after the table name, then give a value for every column in that list, after VALUES.

```
Example: INSERT INTO Q.STAFF (ID,
NAME, DEPT)
VALUES (400, 'HARRISON', 20)
```

### User response

Provide a value for each column you want to INSERT INTO and run the query again.

**SQL code:** -117

**Database:** DB2 Server for VSE & VM

**DSQ12318**      **You can't modify a table used in a subquery.**

**Explanation**

"Modify" includes INSERT, UPDATE, and DELETE.

```
Incorrect:
INSERT INTO Q.STAFF
SELECT * FROM Q.STAFF WHERE YEARS
> 7
```

The example tries to modify the table from which it is receiving data.

**User response**

Change your query so that the same table used in the subquery is not modified or write a separate query to modify the table.

**SQL code:** -118

**Database:** DB2 Server for VSE & VM

---

**DSQ12319**      **The grouping is inconsistent.**

**Explanation**

One of the following has occurred:

1. SELECT has a column name and column function, but no GROUP BY.

```
Correct: SELECT DEPT,
AVG(SALARY) FROM Q.STAFF GROUP BY
DEPT
```

2. Some columns listed after SELECT is not listed after GROUP BY.

```
Correct: SELECT DEPT, JOB,
AVG(SALARY) FROM Q.STAFF
GROUP BY DEPT, JOB
(Not: GROUP BY DEPT)
```

(If you use \* after SELECT, list all column names after GROUP BY.

3. After the HAVING keyword, you use a condition that doesn't apply to a group.

```
Correct: HAVING MIN(YEARS) >
6
(Not: HAVING YEARS
> 6)
```

4. An expression mixes a group value with a single value.

```
Correct: AVG (UNITS * PRICE)
(Not: AVG(UNITS) *
PRICE)
```

5. A column listed after GROUP BY is a view column derived from a constant, expression, or function.
6. A HAVING is specified without a GROUP BY.

**User response**

Change the SQL statement and run your query again.

**SQL code:** -119

**Database:** DB2 Server for VSE & VM

---

**DSQ12320**      **An aggregate function or OLAP specification was used incorrectly.**

**Explanation**

An aggregate function, a user-defined function that is sourced on an aggregate function, or an OLAP specification is not permitted in the following contexts:

- In a SET clause.
- In a VALUES clause.
- In a SET transition-variable statement.
- In an assignment statement.
- In the key-expression of an index definition.
- In the expression of a RETURN statement.

An aggregate function or an OLAP specification can only be specified in a WHERE clause if the WHERE clause appears within a subquery of a HAVING clause. The search-condition of the ON clause of a MERGE statement cannot contain an expression that uses an aggregate function.

```
Correct: WHERE YEARS > (SELECT
AVG(YEARS) FROM Q.STAFF)
Incorrect: WHERE YEARS > AVG(YEARS)
```

The following SQLSTATE was returned:

```
SELECT DEPT, SUM(SALARY)
FROM viewname
WHERE DEPT = 20
```

The following SQLSTATE was returned: &DSQSQLST.

**User response**

Change the statement so that the aggregate function or OLAP specification is not specified in a context where it is not allowed.

---

**DSQ12321**      **You cannot modify &V1 twice in the same query.**

### Explanation

&V1 is specified more than once as a target for assignment. This situation can occur when a target name is specified more than once in any of the following contexts:

- In the list of object columns of a data change operation.
- In the SET clause of an update operation.
- In the SET statement for assignment to a transition variable.

This error can also occur during an update or insert operation on a view, when one column of the view is based on the same column of a base table. For example, in the following invalid statement, the column 'YEARS' cannot be modified more than once.

Incorrect:

```
INSERT INTO Q.STAFF (ID,
YEARS, JOB,
YEARS)
VALUES (400, 7, 'clerk', 8)
```

### User response

Change the SQL statement so that each target name is specified only once and run it again.

---

**DSQ12322**      **The grouping is inconsistent.**

### Explanation:

See [“DSQ12319”](#) on page 166.

**SQL code:** -122

**Database:** DB2 Server for VSE & VM

---

**DSQ12324**      **No more than 16 columns allowed after ORDER BY.**

### Explanation

Your ORDER BY list contains more than 16 columns referred to by name or integer. The maximum allowed is 16.

### User response

Reduce the number of columns referred to in the ORDER BY clause to 16 or less and run the query again.

**SQL code:** -124

**Database:** DB2 Server for VSE & VM

---

**DSQ12325**      **You cannot ORDER BY column &V1.**

### Explanation

There is no column &V1 in the list after SELECT. (The column number refers to the place of a column in the list after SELECT. You cannot use column 8, for example, if fewer than 8 columns are listed.)

### User response

Correct the query and run it again.

**SQL code:** -125

**Database:** DB2 Server for VSE & VM

---

**DSQ12327**      **You cannot use DISTINCT more than once in a query.**

### Explanation

Examples of DISTINCT usage:

```
Correct:  SELECT AVG(DISTINCT
SALARY), DEPT FROM STAFF
          GROUP BY DEPT
          HAVING AVG(SALARY) > 16000
```

```
Incorrect: SELECT AVG(DISTINCT
SALARY), DEPT FROM STAFF
           GROUP BY DEPT
           HAVING AVG(DISTINCT
SALARY) > 16000
```

### User response

Remove all but one DISTINCT from your query and run it again.

**SQL code:** -127

**Database:** DB2 Server for VSE & VM

---

**DSQ12328**      **Use NULL with IS or IS NOT.**

### Explanation

NULL cannot be used as an item in a list following IN in a WHERE clause. For example

```
WHERE AMT IN (20,50,NULL) is wrong,
but
WHERE AMT IN (20,50) OR AMT IS NULL
is OK.
```

## User response

Change the phrase with NULL and run your query again.

**SQL code:** -128

**Database:** DB2 Server for VSE & VM

---

**DSQ12329**      **You used too many tables or columns in your query.**

### Explanation:

See “DSQ10529” on page 136.

**SQL code:** -129

**Database:** DB2 Server for VSE & VM

---

**DSQ12330**      **You use SELECT twice; parentheses needed.**

## Explanation

Your query refers to a value or set of values computed by another query, called a subquery. The subquery portion of the complete query must be enclosed in parentheses.

## User response

Place parentheses around the subquery (SELECT.....) and run the query again.

**SQL code:** -130

**Database:** DB2 Server for VSE & VM

---

**DSQ12331**      **An escape character used with the LIKE keyword is not valid.**

## Explanation

To define an escape character, you must enclose a single character in quotes in the ESCAPE clause. The escape character can be in the string following LIKE only if it is followed by itself, %, or \_. You cannot specify the ESCAPE clause if the column name at the left of the LIKE or NOT LIKE keyword has been defined using the MIXED attribute. Also, if the column data type is a binary string, the expression and the escape character must be binary strings. For example, in the following WHERE clause, '+' is the escape character, and COL1 is of type CHARACTER. The WHERE clause displays values in COL1 that begin with 'AA%BB':

```
WHERE COL1 LIKE 'AA+%BB%' ESCAPE '+'
```

In this example, in the character string following the LIKE keyword, any use of '+' other than '++', '+%', or '+\_' is an error. (However, if COL1 has been defined

using the MIXED attribute, the escape character is invalid.)

The following SQLSTATE was returned: &DSQSQLST.

## User response

Fix the character string or choose a different escape character and change the character string accordingly. Verify that the column name at the left of the LIKE or NOT LIKE keyword does not have the MIXED attribute defined.

**SQL code:** -131

**Database:** DB2 Server for VSE & VM

---

**DSQ12332**      **LIKE or NOT LIKE is used incorrectly.**

## Explanation

A condition written with LIKE or NOT LIKE is invalid. Follow LIKE or NOT LIKE by character string; you may use the symbols '%' and '\_'.  
  

```
Write NAME LIKE 'J0%' , where NAME is a column name.
```

If the LIKE condition appears in the WHERE clause of an UPDATE or DELETE statement, the column used must not be derived from an expression, a constant, or a scalar function in the view definition.

## User response

Change the condition using LIKE or NOT LIKE and run your query again.

**SQL code:** -132

**Database:** DB2 Server for VSE & VM

---

**DSQ12333**      **An expression is improperly used after a HAVING or WHERE clause.**

## Explanation

You must use a column name, rather than an expression, as the argument of a built-in function, when that column is a correlated reference column in a WHERE or HAVING clause. For example:

```
SELECT DEPT, SUM(YEARS) FROM
Q.STAFF VARX
GROUP BY DEPT HAVING
SUM(YEARS) >
ANY (SELECT AVG(YEARS) FROM
Q.STAFF
```

```
GROUP BY DEPT HAVING  
MAX(YEARS) > MIN(1*VARX.YEARS))
```

is incorrect -- (1\*VARX.YEARS) cannot be the argument of a built-in function MIN because it is an expression containing the correlated reference variable VARX.YEARS.

### User response

Correct your query and rerun it.

**SQL code:** -133

**Database:** DB2 Server for VSE & VM

---

**DSQ12334**      **A LONG VARCHAR column is used incorrectly.**

**Explanation:**

See “DSQ10534” on page 136.

**SQL code:** -134

**Database:** DB2 Server for VSE & VM

---

**DSQ12335**      **A LONG VARCHAR column is used incorrectly.**

**Explanation:**

See “DSQ10534” on page 136.

**SQL code:** -135

**Database:** DB2 Server for VSE & VM

---

**DSQ12337**      **The length of the result from &V1 is greater than &V2.**

### Explanation

The result of the &V1 operation is too long. It cannot be greater than &V2.

### User response

Change your query to create a shorter result, and run the query again.

**SQL code:** -137

**Database:** DB2 Server for VSE & VM

---

**DSQ12340**      **A WITH CHECK OPTION clause cannot be used with this view.**

### Explanation

The WITH CHECK OPTION clause cannot be used if any of the following statements are true:

- The view is defined as read-only (for example, the view definition includes DISTINCT, GROUP BY, or JOIN statements).
- The view definition includes a subquery.

- The view definition includes a global variable.
- A view on which the specified view definition depends has an INSTEAD OF trigger defined.
- The view definition references a table for which row or column access control is activated.

The following SQLSTATE was returned: &DSQSQLST.

### User response

Continue with another operation. Do not use a WITH CHECK OPTION clause in any of the cases listed above.

**SQL code:** -140

**Database:** DB2 Server for VSE & VM

---

**DSQ12341**      **INSERT or UPDATE value does not satisfy view definition.**

**Explanation:**

See “DSQ10541” on page 137.

**SQL code:** -141

**Database:** DB2 Server for VSE & VM

---

**DSQ12349**      **You cannot modify the specified object.**

### Explanation

The specified object is a view based on more than one table. INSERT, DELETE, or UPDATE of a view is not permitted if the VIEW is based on more than one table.

### User response

Verify that the table/view name you specified is correct.

**SQL code:** -149

**Database:** DB2 Server for VSE & VM

---

**DSQ12350**      **You cannot modify the data in this view.**

### Explanation

You cannot use INSERT, UPDATE, or DELETE statements on a view that:

- Is based on more than one table.
- Contains a column defined by an expression or built-in function, such as "UNITS\*PRICE" or "AVG(SALARY)".
- Is defined by a SELECT statement that uses HAVING, DISTINCT, or GROUP BY keywords.
- Does not contain all non-NULLable columns in the referenced table.

The following SQLSTATE was returned: &DSQSQLST.

## User response

Write separate queries to modify the tables on which the views are based, then run these queries.

**SQL code:** -150

**Database:** DB2 Server for VSE & VM

---

**DSQ12351**      **You cannot modify the data in this view.**

### Explanation:

See “DSQ12350” on page 169.

**SQL code:** -151

**Database:** DB2 Server for VSE & VM

---

**DSQ12352**      **Condition uses a column defined by a built-in function.**

## Explanation

One of the tables used in your query is a view. After WHERE, a condition uses a column from that view that is defined in terms of one of the built-in functions (AVG, COUNT, MAX, MIN, SUM). Columns defined in that way cannot be used in conditions.

## User response

Check the definition of the view to see what columns you cannot use after WHERE. Correct your query and run it again.

**SQL code:** -152

**Database:** DB2 Server for VSE & VM

---

**DSQ12353**      **View columns defined by expressions or functions need names.**

## Explanation

Your CREATE VIEW statement includes a column defined from an expression, such as UNITS \* PRICE; a built-in function, such as AVG(YEARS); or a constant, such as 'JUNE 1'. You must supply names for those columns, and so you must have a name list with a name for each column.

## User response

Provide new names for all columns defined from functions or expressions in your CREATE VIEW query.

**SQL code:** -153

**Database:** DB2 Server for VSE & VM

---

**DSQ12354**      **Invalid definition or use of view.**

## Explanation

The operation violates one of these rules:

- A view cannot be defined by UNION.
- You cannot INSERT, UPDATE, or DELETE if the view uses...

```
- data from more than one
table.
- data selected by DISTINCT
or GROUP BY.
```

- You cannot INSERT or UPDATE (you can DELETE) a column defined by an expression (like SALARY/12) or a column function (like AVG(SALARY))
- You cannot INSERT if two columns of the view are based on the same column of the table, or if the view does not use some column of the table that is defined as NOT NULL.

## User response

Make your command valid according to the rules on views and give it again.

**SQL code:** -154

**Database:** DB2 Server for VSE & VM

---

**DSQ12355**      **A view defined by GROUP BY or HAVING is named after FROM.**

## Explanation

One of the tables named after FROM in your query is a view defined by a query that uses a GROUP BY or HAVING clause. That view cannot be named after FROM along with any other table.

## User response

Rewrite your query so as not to name the view along with another table, after FROM. Run the query again.

**SQL code:** -155

**Database:** DB2 Server for VSE & VM

---

**DSQ12356**      **Invalid definition or use of view.**

### Explanation:

See “DSQ10556” on page 138.

**SQL code:** -156

**Database:** DB2 Server for VSE & VM

---

**DSQ12357**      **A view cannot be used in a FOREIGN KEY clause.**

## Explanation

&V1.&V2 is a view that was identified in a FOREIGN KEY clause of a CREATE or ALTER TABLE statement. A FOREIGN KEY clause must identify a table, not a view.

## User response

Be sure that the correct name was used. Do not refer to a view in a FOREIGN KEY clause.

**SQL code:** -157

**Database:** DB2 Server for VSE & VM

---

**DSQ12358**      **The CREATE VIEW and SELECT lists need the same number of columns.**

## Explanation

One of the following situations has occurred:

- The number of column names that are specified for a table in a CREATE TABLE statement is not the same as the number of columns in the result table of the fullselect that follows.
- The number of column names that are specified in a correlation clause is not the same as the number of columns in the corresponding table, view, table expression, table function, data change table reference.
- The number of columns that are specified in the RETURNS TABLE clause of a user-defined table function is not the same as the number of elements that are specified in the fullselect in the RETURN statement. The fullselect can return zero or more rows with one or more columns. The number of columns in the fullselect must match the number of columns in the function result.
- The number of column names that are specified in a column list of a common table expression is not the same as the number of elements specified in the fullselect

## User response

Specify a column name for each column in the result, run the query again.

**SQL code:** -158

**Database:** DB2 Server for VSE & VM

---

**DSQ12363**      **Variable &V1 is not defined or not usable.**

## Explanation:

See [“DSQ10712” on page 142.](#)

**SQL code:** -163

**Database:** DB2 Server for VSE & VM

---

**DSQ12364**      **Invalid DBCS constant.**

## Explanation

Your query included a "DBCS constant", a graphic literal that begins with G', N', or X'.

If you intended to use a character constant, enclose the entire constant in single quotes.

If you intended to use a DBCS constant, it should be in the following form:

```
G'<aabbcc>' or N'<aabbcc>'
```

The < and > stand for shift-out (so) and shift-in (si). There must be an even number of characters between so and si.

## User response

Change your query and run it again.

**SQL code:** -164

**Database:** DB2 Server for VSE & VM

---

**DSQ12365**      **A name within double quotes cannot start or end with a blank.**

## Explanation

You tried to run a query containing a name within double quotes that begins or ends with a blank. This is not allowed. For example, the query shown below is incorrect because " 1978 PARTS" begins with a blank.

```
Incorrect: CREATE VIEW " 1978 PARTS"  
AS SELECT * FROM INVNTY  
WHERE DATE = '1978'
```

## User response

Change your query and run it again.

**SQL code:** -165

**Database:** DB2 Server for VSE & VM

---

**DSQ12366**      **Invalid DBCS constant.**

## Explanation:

See [“DSQ12364” on page 171.](#)

**SQL code:** -166

**Database:** DB2 Server for VSE & VM

---

**DSQ12367**      **Invalid hexadecimal literal.**

## Explanation

Your query included a "hexadecimal literal", a constant that begins with X' ....

If you intended to use a character constant, enclose the entire constant in single quotes.

If you intended to use a hexadecimal literal, use a valid hexadecimal code expressed with an even number of characters.

## User response

Correct your query and run it again.

**SQL code:** -167

**Database:** DB2 Server for VSE & VM

---

**DSQ12369** Invalid DBCS constant.

### Explanation:

See "DSQ12364" on page 171.

**SQL code:** -169

**Database:** DB2 Server for VSE & VM

---

**DSQ12370** Invalid DBCS constant.

### Explanation:

See "DSQ12364" on page 171.

**SQL code:** -170

**Database:** DB2 Server for VSE & VM

---

**DSQ12371** Argument '&V1' of scalar function '&V2' is invalid.

## Explanation

The data type, length, or value specified for scalar function '&V2' is incorrect. Refer to your database information for additional detail on scalar functions.

## User response

Change the data type, length, or value of '&V2' function and run the query again.

**SQL code:** -171

**Database:** DB2 Server for VSE & VM

---

**DSQ12372** The number of arguments specified for scalar function '&V1' is invalid.

## Explanation

The SQL statement has specified the scalar function &V1 with either too many or too few arguments. The supported functions are:

DATE, TIME, TIMESTAMP, YEAR, MONTH, DAY, HOUR, MINUTE, SECOND, MICROSECOND, CHAR, DAYS, AVG, MAX, MIN, COUNT.

## User response

Examine the use of the scalar function &V1 Change the scalar function and run the query again.

**SQL code:** -172

**Database:** DB2 Server for VSE & VM

---

**DSQ12380** The datetime value has an invalid format.

### Explanation:

See "DSQ10580" on page 138.

**SQL code:** -180

**Database:** DB2 Server for VSE & VM

---

**DSQ12381** The datetime value is not a valid value.

### Explanation:

See "DSQ10581" on page 139.

**SQL code:** -181

**Database:** DB2 Server for VSE & VM

---

**DSQ12382** An arithmetic expression with a datetime value is invalid.

## Explanation

The specified arithmetic expression contains an improperly used datetime value or simple duration. Some correct examples are:

```
SELECT STARTD + 10102433. FROM
Q.PROJECT
SELECT STARTD + 1 YEAR FROM
Q.PROJECT
```

## User response

Correct the expression and run the query again.

**SQL code:** -182

**Database:** DB2 Server for VSE & VM

---

**DSQ12383** An arithmetic operation on a date or timestamp has a result that is invalid.

### Explanation:

See "DSQ10583" on page 140.

**SQL code:** -183

**Database:** DB2 Server for VSE & VM

---

**DSQ12384 Invalid use of "?".****Explanation:**

See “DSQ10713” on page 142.

**SQL code:** -184

**Database:** DB2 Server for VSE & VM

---

**DSQ12385 The date or time value cannot be formatted.****Explanation:**

See “DSQ10585” on page 140.

**SQL code:** -185

**Database:** DB2 Server for VSE & VM

---

**DSQ12387 A simple duration is not in a date/time arithmetic expression.****Explanation**

Simple durations such as 1 MONTH must be used in a correct date/time arithmetic context. For example, a WHERE clause for the statement:

```
SELECT PROJNO FROM Q.PROJECT could be:
  WHERE STARTD - 1 MONTH > '1987-05-05'
  WHERE STARTD > DATE('1987-05-05') +
  1 MONTH
```

DO NOT use them alone in an expression such as:

```
WHERE STARTD > 1 MONTH.
```

Or in an expression that is not identified as a date:

```
Incorrect: WHERE STARTD > '1987-05-05'
+ 1 MONTH
Correct:   WHERE STARTD >
DATE('1987-05-05') + 1 MONTH
```

**User response**

Put the simple duration in a correct date/time arithmetic expression and run the query again.

**SQL code:** -187

**Database:** DB2 Server for VSE & VM

---

**DSQ12389 Your statement referenced an invalid CCSID &V1****Explanation**

Your CREATE TABLE or ALTER TABLE statement referenced an invalid coded character set ID (CCSID)

&V1 For one of the following reasons, this CCSID is not recognized by the database:

- The CCSID &V1 is outside the allowable range of 1 to 65534.
- The CCSID &V1 is not compatible with the specified subtype in your CREATE TABLE or ALTER TABLE statement. (Subtype can be FOR SBCS DATA, FOR MIXED DATA, or FOR BIT DATA.)
- The CCSID &V1 is not supported by the database.

**User response**

Correct the CCSID tag or the subtype for the character column in your CREATE TABLE or ALTER TABLE statement.

**SQL code:** -189

**Database:** DB2 Server for VSE & VM

---

**DSQ12391 The mixed data contains an improper DBCS data value.****Explanation:**

See “DSQ10591” on page 140.

**SQL code:** -191

**Database:** DB2 Server for VSE & VM

---

**DSQ12392 The first argument of the &V1 scalar function cannot be of MIXED subtype.****Explanation:**

See “DSQ10592” on page 140.

**SQL code:** -192

**Database:** DB2 Server for VSE & VM

---

**DSQ12401 Qualifier &V1 is not named after FROM.****Explanation**

A qualifier, &V1, that is used in the query in the SELECT, WHERE, GROUP BY or ORDER BY clause, is not found in the FROM clause of the query. If FROM is used more than once, as in a subquery, the qualifier may be used in one place and be needed in another.

A table name used as a qualifier must be specified exactly as it appears in the FROM clause.

A correlation variable used as a qualifier must be defined in the FROM clause.

**User response**

Name &V1 after FROM.

**SQL code:** -201

**DSQ12402**      **&V1 is not valid in the context where it is used.**

### Explanation

Object &V1 is not valid in the context where it is used. Possible reasons for this error include:

- The specified name is not a column of any of the source or target tables or views of the statement.
  - In a SELECT or DELETE statement, the specified name is not a column of any of the tables or views that are identified in a FROM clause in the statement.
  - In an INSERT, UPDATE, or MERGE statement, the specified name is not a column of the table, or view that was specified as the target of the data change statement.
  - A column list of an SQL data change statement specified a name that is not a column of the target table or view of the statement.
- A qualified column name was specified, but the table designator that is specified as the qualifier is not defined in this context.
- A correlated reference to a column was specified in an OLAP specification. Each column name that is referenced in an OLAP specification must unambiguously reference a column of the result table of the subselect that contains the OLAP specification.
- The specified period is not a period of any of the source or target tables or views of the statement.
- The target of an assignment clause of an SQL data change statement specified a name that is not a column of the target table or view of the statement, or an INCLUDE column defined for the statement. For a DELETE statement, the target of an assignment clause can only be an INCLUDE column.
- The source of an assignment clause of an SQL data change statement referenced an INCLUDE column in an expression. A column defined in an INCLUDE clause can only be specified as the target of an assignment in an SQL data change statement.
- A correlated reference to a column was specified for a grouping expression, which is not allowed.
- A column defined in the INCLUDE clause of an UPDATE or DELETE statement was referenced in the WHERE clause of that statement.
- The specified name is a correlated column reference in a subselect, which is not allowed.

- A VALUES clause of an SQL data change statement specified the name of a column of the target table, which is not allowed.
- For a CREATE or ALTER FUNCTION statement, or a CREATE or ALTER PROCEDURE statement:
  - The specified &V1 does not resolve to the name of a column or variable.
  - The specified &V1 resolves to the name of a variable that is not available in the current scope.
  - The specified condition name &V1 specified in the SIGNAL statement has not been declared.
- For a CREATE TRIGGER statement:
  - A reference is made to a name using an OLD or NEW correlation name for a transition variable. The name is not defined as a column in the triggering table.
  - The target of an assignment in the triggered action specified an old transition variable that is not valid for the type of trigger.
  - The referenced name does not resolve to the name of a column or variable.
  - The specified &V1 resolves to the name of a variable that is not available in the current scope.
  - The specified condition name &V1 specified in the SIGNAL statement has not been declared.
  - The target variable is not a transition variable. The target of a SET assignment statement in a basic trigger must be a transition variable.
- The specified column reference to the index of an array element is not allowed in the INTO clause for a SELECT INTO statement.
- This error can be issued when there is an attempt to use a feature that requires a higher APPLCOMPAT setting than the current setting. The current APPLCOMPAT setting does not support a feature that was requested.

### User response

Verify the following items:

- For a SELECT statement:
  - Ensure that all the required tables are specified in the FROM clause.
  - Verify that all of the required tables or views were named in the FROM clause. If the name was intended to be a correlated reference to a column, qualify the name with the correct table designator.
  - For a subselect in an ORDER BY clause, ensure that there are no correlated column references.

- For a DELETE statement, ensure that columns that are defined in the INCLUDE clause are specified only as targets of assignments.
- For a CREATE FUNCTION, ALTER FUNCTION, CREATE PROCEDURE or ALTER PROCEDURE statement, ensure that:
  - The specified name resolves to the name of a column or variable.
  - The specified name resolves to the name of a variable that is available in the current scope.
  - The specified condition name name specified in the SIGNAL
- For a CREATE TRIGGER statement, ensure that:
  - The target of an assignment in a SET transitionvariable statement specifies only new transition variables. Any reference to columns of the triggering table, including those that are contained in the top-level query block in the WHEN clause search condition, are qualified with a transition variable correlation name.
  - The top-level query block in the WHEN clause search condition contains only transition variables or transition table correlation names.
  - The specified &V1 resolves to the name of a variable that is available in the current scope.
  - The specified condition name &V1 specified in the SIGNAL statement has been declared.
- For a SELECT INTO statement, make sure that the index of an array element is not specified as a column in the INTO clause.

**SQL code:** -202

**Database:** DB2 Server for VSE & VM

---

**DSQ12403**      **Column &V1 is in more than one table.**

### Explanation

An unqualified column name is ambiguous if more than one table or view in the FROM clause has a column with that name, or if more than one column of a nested table expression has that name. A qualified column name is ambiguous only if the correlation name for the column name and for a nested table expression is not unique.

### User response

If the problem is caused by a non-unique column name in a nested table expression, change the nested table expression so that the column is unique. If the problem is caused by the use of an unqualified name, qualify it with a table, view or correlation name.

**SQL code:** -203

**Database:** DB2 Server for VSE & VM

---

**DSQ12404**      **&V1.&V2 not in system catalog.**

### Explanation:

See “DSQ10604” on page 141.

**SQL code:** -204

**Database:** DB2 Server for VSE & VM

---

**DSQ12405**      **Column name &V1 is not in table &V2.**

### Explanation:

See “DSQ10605” on page 142.

**SQL code:** -205

**Database:** DB2 Server for VSE & VM

---

**DSQ12406**      **The &V1 &V2 on &V3.&V4 could not be found.**

### Explanation

The query refers to &V1 &V2. This &V1 does not exist for table &V3.&V4.

### User response

Check for a spelling error.

**SQL code:** -206

**Database:** DB2 Server for VSE & VM

---

**DSQ12407**      **Use column numbers with ORDER BY, not column names.**

### Explanation

When using ORDER BY with UNION, do not use a column name after ORDER BY. Instead, use a number that tells the position of the column in the list after SELECT.

```
Example: SELECT NAME, ID FROM Q.STAFF
         UNION
         SELECT NAME, TEMPID FROM
         Q.APPLICANT
         ORDER BY 1
```

### User response

Change the column names to column numbers and run the query again.

**SQL code:** -207

**Database:** DB2 Server for VSE & VM

---

**DSQ12408**      **&V1 must be in the SELECT list.**

## Explanation

&V1 follows ORDER BY. Either &V1 was not included in the SELECT list or it is misspelled after ORDER BY.

## User response

Add &V1 to the SELECT list; be sure it agrees with the column name after ORDER BY.

**SQL code:** -208

**Database:** DB2 Server for VSE & VM

---

**DSQ12409**      **Column &V1 appears after ORDER BY and twice after SELECT.**

## Explanation

Your SELECT list contains the column name &V1 from more than one table. Which of the columns of the same name do you wish to ORDER BY?

## User response

After ORDER BY, refer to the proper column by a number. Or add a qualifier to the column name.

**SQL code:** -209

**Database:** DB2 Server for VSE & VM

---

**DSQ12411**      **Table name &V1 after FROM needs a table label.**

## Explanation

The SQL command contains a table name as a qualifier which occurs two or more times after FROM. Since the table name is not unique, each table name after FROM needs a unique table label to qualify the column names.

## User response

Add unique table labels to the table names after FROM and run your query again.

**SQL code:** -211

**Database:** DB2 Server for VSE & VM

---

**DSQ12445**      **The invocation of function &V1 is ambiguous.**

## Explanation

Db2 issues this error when:

- An implicit casting operation results in more than one candidate function for an invocation of a function.

During the function resolution process, both the promotable process and castable process are used. An error is returned if more than one candidate function matches the function invocation equally well.

For example, consider the following statements:

```
CREATE FUNCTION A.F1(int)
CREATE FUNCTION A.F1(rowid)
SELECT A.F1(varcharCol)
```

The SELECT statement in this case results in an error because it is unclear which of the two user-created functions should be used to resolve the function call.

- Db2 cannot determine how to implicitly cast the arguments between string and numeric data types.

The following SQLSTATE was returned: &DSQSQLST.

## User response

Fix the problem and reissue your command. Resolving the problem could involve changing one or more SQL statements, changing one or more function definitions, or changing the SQL path of the user who issued the function call.

**SQL code:** -245

**Database:** DB2 Server for VSE & VM

---

**DSQ12512**      **Variable &V1 is not defined or not usable.**

## Explanation:

See "[DSQ10712](#)" on page 142.

**SQL code:** -312

**Database:** DB2 Server for VSE & VM

---

**DSQ12513**      **Invalid use of "?".**

## Explanation:

See "[DSQ10713](#)" on page 142.

**SQL code:** -313

**Database:** DB2 Server for VSE & VM

---

**DSQ12530**      **One or more characters could not be converted into a usable code for the current server.**

## Explanation:

See "[DSQ10730](#)" on page 143.

**SQL code:** -330

**Database:** DB2 Server for VSE & VM

---

**DSQ12532**      **A character string could not be converted due to incompatible CCSIDs.**

**Explanation:**

See “DSQ10732” on page 143.

**SQL code:** -332

**Database:** DB2 Server for VSE & VM

**DSQ12551 Invalid data type in position &V1.****Explanation:**

See “DSQ10751” on page 143.

**SQL code:** -351

**Database:** DB2 Server for VSE & VM

**DSQ12601 Incompatible data types cannot be used in an expression or condition.****Explanation**

You have used data of different types in an expression or condition, or the operands of a comparison operation are not compatible.

This error can occur for the following reasons:

- A field procedure has been defined on one of the columns.  
If one column of an arithmetic or comparison operation is defined with a field procedure, other columns in the operation must be defined with the same field procedure.
- A distinct type (a user-defined type, or UDT) is being compared to a dissimilar data type. Strong typing is enforced on UDT comparisons, which means that a UDT can be compared only to a similar UDT, not to its source data type.

For example, the following query is invalid because "COMM" is surrounded by quotes and it is a numeric column:

```
WHERE SALARY = 12*'COMM'
```

As another example, suppose that you create a distinct data type called XYZ and insert data of this data type in COLUMN1 of a table. If you want to select rows that contain the value 'FRED', you need to specify the distinct type in the condition of the query, as follows:

```
WHERE COLUMN1 = XYZ'FRED'
```

The following SQLSTATE was returned: &DSQSQLST.

**User response**

Change the expression or condition in the query so that they refer to the same types of data.

**SQL code:** -401

**Database:** DB2 Server for VSE & VM

**DSQ12602 Numeric data is required.****Explanation**

Arithmetic expressions and the AVG and SUM built-in functions require numeric data. Non-numeric data cannot be used. Your query was not processed.

**User response**

Change your query to include all numeric data with the arithmetic expression or built-in function and run the query again.

**SQL code:** -402

**Database:** DB2 Server for VSE & VM

**DSQ12604 A character value is too long for its corresponding column or index key.****Explanation:**

See “DSQ10804” on page 144.

**SQL code:** -404

**Database:** DB2 Server for VSE & VM

**DSQ12605 Numeric value is outside allowable range for column.****Explanation:**

See “DSQ10805” on page 144.

**SQL code:** -405

**Database:** DB2 Server for VSE & VM

**DSQ12606 Numeric value is outside allowable range for column.****Explanation:**

See “DSQ10805” on page 144.

**SQL code:** -406

**Database:** DB2 Server for VSE & VM

**DSQ12607 You cannot update a NOT NULL column with a null value.****Explanation**

Some column you are updating does not allow NULL, and you want to update it with a null value. The null value could be from a subquery.

**User response**

Remove the invalid NULL from your query and run it again.

**SQL code:** -407

**Database:** DB2 Server for VSE & VM

---

**DSQ12608**      **A subquery returned an incompatible data type.**

### Explanation

This problem can occur when you run an INSERT or UPDATE statement that uses a subquery in the WHERE clause to search for the appropriate rows to insert or update. In this case, one or more columns that follow the WHERE keyword in the query have a data type that is incompatible with the data type returned by the subquery associated with the column. For example, to update a numeric column, be sure that the subquery associated with the column in the WHERE clause returns a numeric value or a value that is compatible with a numeric data type.

### User response

Change the subquery and run the query again.

**SQL code:** -408

**Database:** DB2 Server for VSE & VM

---

**DSQ12609**      **COUNT was used incorrectly.**

### Explanation

The built-in function, COUNT, can be used only with a "\*" or with DISTINCT and a column name. Examples of usage:

1. COUNT(\*) gives the number of rows selected.
2. COUNT(DISTINCT column name) gives the number of different values in the column.

### User response

Change your use of COUNT and run the query again.

**SQL code:** -409

**Database:** DB2 Server for VSE & VM

---

**DSQ12610**      **Value '&V1' is longer than the number of characters allowed.**

### Explanation:

See "[DSQ10810](#)" on page 145.

**SQL code:** -410

**Database:** DB2 Server for VSE & VM

---

**DSQ12611**      **USER was used incorrectly.**

### Explanation

USER stands for "user identification"; its value is &LA characters. One of these errors has occurred:

1. USER appears in an arithmetic expression.

Incorrect:      USER - 50

2. USER is used to update or insert into a column with a numeric data type, or one fewer than &LA characters.
3. USER appears in a SELECT list.

### User response

Change your SQL statement and run your query again.

**SQL code:** -411

**Database:** DB2 Server for VSE & VM

---

**DSQ12612**      **Use only one column after SELECT in the subquery.**

### Explanation

When SELECT is used in a subquery, (except after INSERT), it can select only one column name.

Incorrect: (SELECT PARTNO,  
PRICE.....)

### User response

Change the SELECT list in your subquery and run the query again.

**SQL code:** -412

**Database:** DB2 Server for VSE & VM

---

**DSQ12613**      **Arithmetic overflow during change of data type.**

### Explanation:

See "[DSQ10813](#)" on page 146.

**SQL code:** -413

**Database:** DB2 Server for VSE & VM

---

**DSQ12614**      **LIKE requires character, binary, or graphic data, but the column has numeric or date/time data.**

### Explanation

The LIKE operator can be used only with a column that has character, binary, or graphic data; the LIKE operator in your query refers to a column defined with

a data type other than these. To query a column with numeric data, use a numeric comparison such as "n >= 1000 and n < 2000".

The following SQLSTATE was returned: &DSQSQLST.

### User response

Correct your query and run it again.

**SQL code:** -414

**Database:** DB2 Server for VSE & VM

---

**DSQ12615**      **Column attributes in your SELECT lists do not agree.**

### Explanation

You connected two or more queries by UNION or UNION ALL. The SELECT lists in each query must have the same number of columns. Corresponding columns in each SELECT list must have comparable data definitions for the SELECT to succeed. If corresponding columns have field procedures, the columns must have the same field procedure and column CCSID value.

### User response

Rewrite your query with the SELECT lists of comparable columns, and rerun your query.

**SQL code:** -415

**Database:** DB2 Server for VSE & VM

---

**DSQ12616**      **Long string columns cannot be used with UNION.**

### Explanation

The SQL statement in your query could not be run because one of the tables participating in the union contains a long string column. QMF displays this error message when a -416 SQL code is issued by the database.

### User response

See the information for SQL code -416 for additional detail about this problem.

If you are using Db2 for z/OS, this information is in IBM Knowledge Center at:

<http://ibm.com/support/knowledgecenter/SS9UMF/welcome.html>

If you are using DB2 for VM or DB2 for VSE, see the messages and codes information for your database management system. This information is available in the IBM Publications Center at:

<http://www.ibm.com/shop/publications/order>

**SQL code:** -416

**Database:** DB2 Server for VSE & VM

---

**DSQ12617**      **Invalid use of "?".**

### Explanation:

See "DSQ10713" on page 142.

**SQL code:** -417

**Database:** DB2 Server for VSE & VM

---

**DSQ12618**      **Invalid use of "?".**

### Explanation:

See "DSQ10713" on page 142.

**SQL code:** -418

**Database:** DB2 Server for VSE & VM

---

**DSQ12619**      **Decimal division is not possible with the values used.**

### Explanation:

See "DSQ10819" on page 147.

**SQL code:** -419

**Database:** DB2 Server for VSE & VM

---

**DSQ12621**      **Even number of hexadecimal characters needed.**

### Explanation

Your query included a "hexadecimal literal", a constant that begins with X'.... The constant is associated with a column that has a GRAPHIC data type, and so must represent an even number of hexadecimal characters. Check that the length of the constant (between the single quotes) is divisible by four.

### User response

Correct your query and run it again.

**SQL code:** -421

**Database:** DB2 Server for VSE & VM

---

**DSQ12622**      **SELECT lists do not have the same number of columns.**

### Explanation

You connected two or more queries by UNION. The SELECT lists in each query must have the same number of columns.

### User response

Correct the query and run it again.

**SQL code:** -422

**Database:** DB2 Server for VSE & VM

---

**DSQ12623**      **Invalid hexadecimal literal after IN.**

### Explanation

Your query included a "hexadecimal literal", a constant that begins with X'.... If there is a hexadecimal literal before IN, the first item in the list after IN may NOT be a hexadecimal literal.

```
Incorrect: X'C9C4' IN (X'F1F0',
X'F2F0')
```

```
Correct:    X'C9C4' IN (10, X'F2F0')
```

### User response

Correct your query and run it again.

**SQL code:** -423

**Database:** DB2 Server for VSE & VM

---

**DSQ12716**      **A subquery using a GROUP BY or HAVING clause needs ALL, ANY, EXISTS, or IN.**

### Explanation

A subquery that uses a GROUP BY or HAVING clause can be expected to produce more than one value. It should be preceded by one of the keywords ALL, ANY, EXISTS, or IN.

### User response

Change the query and run the query again.

**SQL code:** -516

**Database:** DB2 Server for VSE & VM

---

**DSQ12730**      **The foreign key value is not valid.**

### Explanation:

See "[DSQ10930](#)" on page 147.

**SQL code:** -530

**Database:** DB2 Server for VSE & VM

---

**DSQ12732**      **The row cannot be updated or deleted because of a dependent row.**

### Explanation:

See "[DSQ10932](#)" on page 147.

**SQL code:** -532

**Database:** DB2 Server for VSE & VM

---

**DSQ12734**      **Cannot update a primary key or unique constraint in multiple rows.**

### Explanation

An UPDATE operation attempted to update a primary key or unique constraint in multiple rows of the table. An UPDATE statement that affects the primary key or unique constraint cannot be used to update more than one row of the table.

### User response

Make sure the search condition of the UPDATE statement selects no more than one row of the table to be updated.

**SQL code:** -534

**Database:** DB2 Server for VSE & VM

---

**DSQ12736**      **The DELETE statement is invalid because table &V1.&V2 can be affected.**

### Explanation

A DELETE operation was attempted with table &V1.&V2, which was referred to in a subquery. However, this table is a dependent of the object table of the operation and is not protected from change by a rule of RESTRICT, so the deletion cannot be done.

### User response

Do not refer to a table in a subquery of a DELETE statement if the table can be affected by that statement.

**SQL code:** -536

**Database:** DB2 Server for VSE & VM

---

**DSQ12737**      **You used a column name more than once.**

### Explanation

A primary key, foreign key or unique constraint cannot contain duplicate column names. In a primary key, foreign key, or unique constraint clause, you used the same column name more than once. The column in error is &V1 &V2

### User response

Specify unique column names.

**SQL code:** -537

**Database:** DB2 Server for VSE & VM

---

**DSQ12738** Foreign key &V1 does not conform to the description of the primary key of table &V2.&V3.

### Explanation

You can receive this error for one of the following reasons:

- The foreign key identified by &V1 and the primary key of table &V2.&V3 do not have the same number of the columns.
- The descriptions of both keys are not identical. (Keys with identical descriptions must have the same data type, length attribute, and field procedure.)

If field procedure is defined for the corresponding columns, their column CCSID values should be identical.

### User response

Correct the FOREIGN KEY clause so that its description matches that of the indicated table's primary key.

**SQL code:** -538

**Database:** DB2 Server for VSE & VM

---

**DSQ12739** Table &V1.&V2 does not have a primary key.

### Explanation

You specified table &V1.&V2 as a parent table in a FOREIGN KEY clause, but it cannot be defined as a parent table because it does not have a primary key.

### User response

Define a primary key for the table using ALTER TABLE.

**SQL code:** -539

**Database:** DB2 Server for VSE & VM

---

**DSQ12741** Foreign key &V1 is invalid because it is a duplicate referential constraint.

### Explanation

The indicated FOREIGN KEY clause defines the same foreign key and parent table as another referential constraint.

### User response

Remove the duplicate referential constraint from the statement.

**SQL code:** -541

**Database:** DB2 Server for VSE & VM

---

**DSQ12742** &V1 cannot be a column of a primary key or unique constraint.

### Explanation

Column &V1 can contain null values; therefore, it cannot be included in a primary key clause, unique constraint clause, or a parent key (via a REFERENCES clause).

### User response

When defining the primary key or unique constraint use only columns that cannot contain null values. Correct the primary key or unique constraint clause and run the statement again. When defining a column identified in a REFERENCES clause, drop the parent table then recreate it with referenced columns defined as NOT NULL.

**SQL code:** -542

**Database:** DB2 Server for VSE & VM

---

**DSQ12750** You cannot create &V1 for the owner "SYSTEM".

### Explanation

For example, you cannot run a query that contains a statement like this:

```
CREATE TABLE SYSTEM.&V1 .....
```

### User response

Do not attempt this operation.

**SQL code:** -550

**Database:** DB2 Server for VSE & VM

---

**DSQ12751** The specified object does not exist or you lack needed authority.

### Explanation

This problem can occur when:

- The object referenced in your command does not exist.

- The object referenced in your command is a read-only table or view.
- An XML schema has been specified more than once in an XML type modifier.
- You lack authorities or privileges necessary to use the command that you issued on the specified table or view. Different authorities or privileges are required for different operations on tables or views that you do not own:
  - The SELECT privilege is required to issue SELECT statements on a table or view you do not own.
  - INSERT, UPDATE, DELETE, or ALTER privileges are required to perform these operations on a table or view you do not own. The INDEX privilege is required to create an index.
  - GRANT authority (issued by using a WITH GRANT OPTION clause) is required to grant privileges on tables or views you do not own.
  - ALTER privileges are required on a table or view to perform a foreign key operation or issue a DROP FOREIGN KEY, DROP PRIMARY KEY, or DROP UNIQUE statement.
  - Specific authority is required to create a table, save data, or reserve space in the database.

### User response

Be sure that the command references the correct object name. If the table you are working with contains an XML column, alter the XML column and remove the XML schema from its type modifier. If you lack required authorities or privileges, contact your QMF administrator.

**SQL code:** -551

**Database:** DB2 Server for VSE & VM

---

**DSQ12752**      **The specified object does not exist or you lack needed authority.**

#### Explanation:

See “[DSQ12751](#)” on page 181.

**SQL code:** -552

**Database:** DB2 Server for VSE & VM

---

**DSQ12754**      **You cannot grant a privilege to yourself.**

### Explanation

The database manager does not allow you to grant your own privileges or set your password even though you have been granted CONNECT authority implicitly through the command "GRANT CONNECT TO ALL USERS". You can only change your password after the

DBA has granted CONNECT authority to you explicitly and set you initial password.

### User response

Correct the statement and run it again.

**SQL code:** -554

**Database:** DB2 Server for VSE & VM

---

**DSQ12755**      **You cannot revoke a privilege from yourself.**

### Explanation

Privileges can only be revoked by one user with the proper authority from another user. However, if SQLRULES(STD) is in effect or CURRENT RULES contains STD, GRANT to self is allowed.

### User response

Contact your QMF administrator if you want any database privileges reduced.

**SQL code:** -555

**Database:** DB2 Server for VSE & VM

---

**DSQ12756**      **You cannot revoke this privilege from &V1.**

### Explanation

Either &V1 does not have the privilege you are trying to revoke, or it was granted by a user with a different authorization identifier from yours. You can revoke only privileges granted under your authorization identifier.

### User response

Proceed to another operation.

**SQL code:** -556

**Database:** DB2 Server for VSE & VM

---

**DSQ12757**      **You cannot grant or revoke this combination of privileges.**

### Explanation

One privilege you want to grant or revoke conflicts with the granting or revoking of another privilege in the same statement.

### User response

Break up your GRANT or REVOKE statement into separate statements and run the query again.

**SQL code:** -557

**Database:** DB2 Server for VSE & VM

---

**DSQ12758**      **You cannot revoke a "special" privilege from a DBA.**

### Explanation

Users cannot revoke "special" privileges, such as RESOURCE, from those with DBA authority.

### User response

Don't attempt this operation.

**SQL code:** -558

**Database:** DB2 Server for VSE & VM

---

**DSQ12761**      **You cannot use the database without CONNECT authority.**

### Explanation:

See "[DSQ10961](#)" on page 148.

**SQL code:** -561

**Database:** DB2 Server for VSE & VM

---

**DSQ12764**      **Statement references an invalid userid.**

### Explanation

A SQL userid must begin with an alphabetic character and contain eight or fewer alphabetic or numeric characters. It must contain no embedded blanks or special characters.

The userids PUBLIC and SYSTEM can be used only in certain restricted contexts.

In particular, the special privileges (CONNECT, DBA, and RESOURCE) cannot be GRANTED to or REVOKED from PUBLIC or SYSTEM.

### User response

Do not attempt this operation unless you can change the userid it names.

**SQL code:** -564

**Database:** DB2 Server for VSE & VM

---

**DSQ12801**      **The name of the object you are creating already exists.**

### Explanation

The object you are creating or acquiring has a name that already exists.

### User response

Change the name to one that doesn't exist in the data base and run your query again.

**SQL code:** -601

**Database:** DB2 Server for VSE & VM

---

**DSQ12802**      **Your table or view contains too many columns, or a key-expression was incorrectly specified.**

### Explanation

Your query would create a table or view with more than the maximum number of columns allowed (which is 256), or the key-expression specified in the CREATE INDEX or ALTER INDEX statement exceeds 64 columns.

The following SQLSTATE was returned: &DSQSQLST.

### User response

Change your query so that the table or view you are creating has fewer than 256 columns, or change the index definition so that the key-expression is within the limit.

**SQL code:** -602

**Database:** DB2 Server for VSE & VM

---

**DSQ12803**      **The &V1 column contains duplicate values.**

### Explanation

You cannot create a &V1 column that contains duplicate values. One of the columns you named does so. If a column has a type of VARCHAR or VARGRAPHIC, two columns that differ only in the number of trailing blanks might cause duplication.

### User response

Change your CREATE statement so that it does not refer to a column with duplicate values, or else delete rows with duplicate values from the table.

**SQL code:** -603

**Database:** DB2 Server for VSE & VM

---

**DSQ12804**      **The column definition is invalid.**

### Explanation

The data type definition for one or more columns in the table specifies an invalid length, precision, or scale attribute.

Possible causes of this error include:

- The precision or scale for a DECIMAL column is not in the allowed range for the data type.
- The length for a column is not in the allowed range for the data type.

### User response

Change the column definition to conform to the limits for the data type that is assigned to the column and run your SQL query again. See the SQL reference information for your database for a detailed explanation of the data type limits.

**SQL code:** -604

**Database:** DB2 Server for VSE & VM

---

**DSQ12805**      **Your statement exceeds the maximum allowable number of indexes for a table.**

### Explanation

The maximum allowable number of indexes for a DB2 for VM/VSE table is 255 and the target table currently has that number of indexes.

This condition can occur if the target table already has 255 indexes and you issued either a CREATE INDEX or ALTER TABLE statement with the ADD PRIMARY KEY or ADD UNIQUE constraint clause.

### User response

Drop all unnecessary indexes and reissue your statement. To do this, you can use a DROP INDEX statement or an ALTER TABLE statement with the DROP PRIMARY KEY or DROP UNIQUE constraint clause.

For a list of all the DB2 for VM/VSE indexes, display the SYSINDEXES system table.

**SQL code:** -605

**Database:** DB2 Server for VSE & VM

---

**DSQ12806**      **The table or column named does not exist or is owned by another user.**

### Explanation

The table or column named in your COMMENT ON statement or LABEL ON statement does not exist or it is owned by another user. You can only use the statement(s) for tables you have created. You may COMMENT ON or LABEL ON another user's tables only if you have DBA authority.

### User response

Continue with another operation.

**SQL code:** -606

**Database:** DB2 Server for VSE & VM

---

**DSQ12807**      **You cannot add more tables to this DBSPACE.**

### Explanation

The maximum number of tables for a DBSPACE is 255.

### User response

Either create your table in a different DBSPACE, or drop a table in the named DBSPACE to free space for an entry.

**SQL code:** -607

**Database:** DB2 Server for VSE & VM

---

**DSQ12808**      **DBSPACE not found.**

### Explanation

If you used IN with a DBSPACE name, either

1. The DBSPACE doesn't exist; or
2. You are not authorized to use it; or
3. The DBSPACE is full.

If you didn't use IN, either

1. There is no default DBSPACE; or
2. The default DBSPACE is full.

### User response

Enter the name of a DBSPACE that you can use and run your SQL query again.

**SQL code:** -608

**Database:** DB2 Server for VSE & VM

---

**DSQ12809**      **You cannot ALTER a SYSTEM DBSPACE.**

### Explanation

No user can ALTER a SYSTEM DBSPACE. The information in this storage area is vital to the operation of the system and cannot be changed by the user.

### User response

Do not attempt this operation.

**SQL code:** -609

**Database:** DB2 Server for VSE & VM

---

**DSQ12810**      **You cannot create a table in the specified DBSPACE.**

### Explanation

You must have the proper authority to create a table in a DBSPACE owned by another user or by the system.

### User response

Use another DBSPACE to create your table. Follow your local procedures if you need authorization to use a DBSPACE owned by another user or by the system.

**SQL code:** -610

**Database:** DB2 Server for VSE & VM

---

**DSQ12811**      **You cannot use NOT NULL with ALTER TABLE.**

### Explanation

The ALTER TABLE statement adds one new column to a table. All existing rows are expanded with a null value for the new column. The NOT NULL option cannot be used.

### User response

Remove the NOT NULL option from your ALTER TABLE statement and run the query again.

**SQL code:** -611

**Database:** DB2 Server for VSE & VM

---

**DSQ12812**      **You used column name &V1 twice.**

### Explanation

The CREATE INDEX, CREATE TABLE, CREATE VIEW, XMLQUERY, XMLEXISTS, or ALTER TABLE statement specifies the same column name for two or more columns of the index, table, view, or the UPDATE OF clause of a trigger definition. Column names must be unique. A column cannot be specified in more than one ALTER TABLE clause except when it is specified in an ALTER COLUMN clause or an ADD CHECK CONSTRAINT clause.

The following SQLSTATE was returned: &DSQSQLST.

### User response

Choose another column name and run your query again.

**SQL code:** -612

**Database:** DB2 Server for VSE & VM

---

**DSQ12814**      **Columns chosen cannot be indexed.**

### Explanation

If your command was directed to DB2 for VM or DB2 for VSE, you cannot index a VARCHAR column whose maximum allowable length is over 254 characters. You cannot index a group of columns if the sum of their internal lengths exceeds 255 characters.

If your command was directed to Db2 for z/OS, the maximum length is as follows:

- For PADDED indexes, the sum of the length attributes of the columns must not be greater than 2000-n, where n is the number of columns that contain null values.
- For NOT PADDED indexes, the sum of the length attributes of the columns must not be greater than 2000-n-2m, where n is the number of nullable columns and m is the number of varying length columns.

### User response

Revise your index or primary key definition, either by omitting one or more of the columns or by replacing long columns with shorter ones.

**SQL code:** -614

**Database:** DB2 Server for VSE & VM

---

**DSQ12817**      **The CREATE INDEX or PRIMARY KEY statement specifies too many columns.**

### Explanation

The number of columns specified in the CREATE INDEX or PRIMARY KEY statement exceeds the maximum number of columns allowed.

### User response

Change your CREATE INDEX or PRIMARY KEY statement to conform to the column limit for your database version.

**SQL code:** -617

**Database:** DB2 Server for VSE & VM

---

**DSQ12819**      **An Explain table has an improper definition.**

## Explanation

An error occurred during the execution of the EXPLAIN statement because a required explanation table is improperly defined.

**EXPLAIN TABLE (AND COLUMN WHEN KNOWN):**  
&V1 &V2

The definition could be incorrect due to:

- The table is missing a column.
- The table has an extra column.
- The columns are defined in the wrong order.
- A column has an invalid definition, related to one or more of these attributes:
  - column name
  - column data type
  - column length
  - NOT NULL

## User response

Correct the definition of the required explanation table before using EXPLAIN. See the SQL Reference manual for more information on the EXPLAIN statement and defining the explanation tables.

**SQL code:** -619

**Database:** DB2 Server for VSE & VM

---

**DSQ12820**      **There is no private, recoverable DBSPACE available.**

## Explanation

The DBSPACE name was not specified in the CREATE TABLE command, so a search was done to find a private DBSPACE owned by &V1.

Either there were no DBSPACES found, they were full, or they were located in non-recoverable storage pools.

## User response

Either acquire a private DBSPACE, make room in an existing space, or explicitly specify the DBSPACE you want.

**SQL code:** -620

**Database:** DB2 Server for VSE & VM

---

**DSQ12829**      **You cannot specify SET NULL for foreign key &V1.**

## Explanation

The SET NULL delete rule cannot be specified for the FOREIGN KEY clause &V1 because no column of the key allows null values.

## User response

Either change a column of the key to allow null values or change the delete rule.

**SQL code:** -629

**Database:** DB2 Server for VSE & VM

---

**DSQ12830**      **Keyword &V1 is given twice.**

## Explanation

This query can use keyword &V1 only once. It was found two or more times.

## User response

Correct the query and run it again.

**SQL code:** -630

**Database:** DB2 Server for VSE & VM

---

**DSQ12832**      **The table cannot be defined as a dependent of &V3.&V4 because of rule restrictions.**

## Explanation

You cannot define the table as a dependent of table &V3.&V4. The relationship would conflict with existing relationships. For example, you cannot define a dependent table to have more than one SET NULL relationship with a given parent table. The reason the relationship cannot be defined is identified by reason code '&V5'.

## User response

Either correct the FOREIGN KEY clause, or remove the clause from the statement. See the messages and codes information for your database for an explanation of reason code '&V5'.

**SQL code:** -632

**Database:** DB2 Server for VSE & VM

---

**DSQ12840**      **Graphic and Mixed data types are not supported by the current server.**

## Explanation:

See "[DSQ11040](#)" on page 148.

**SQL code:** -640

**Database:** DB2 Server for VSE & VM

---

**DSQ12844**      **&V1 is a duplicate name.**

### Explanation

You cannot use &V1 as a new foreign key or unique constraint name because the name has already been used with this table. The duplication can occur if the specified name already exists for the same foreign key or unique constraint on the current table.

### User response

Either use a different name or do not specify a name. If you do not specify a name, a default name will be assigned.

**SQL code:** -644

**Database:** DB2 Server for VSE & VM

---

**DSQ12848**      **The foreign key cannot be defined due to the delete-connected rule using multiple paths.**

### Explanation

The relationship will cause table &V1.&V2 to be delete-connected to table &V3.&V4 through multiple paths. The foreign key cannot be defined because of reason code &V5.

- Reason code '01' indicates that both tables have the same delete rule of SET NULL.
- Reason code '02' indicates that both tables have different delete rules.

Refer to the messages and codes manual for your database for a detailed explanation of this error.

### User response

Verify that the connections for the related tables are defined correctly. If not, correct them and retry the SQL statement; otherwise, contact your QMF administrator for assistance.

**SQL code:** -648

**Database:** DB2 Server for VSE & VM

---

**DSQ12856**      **Table &V1.&V2 already has a primary key.**

### Explanation

A primary key cannot be defined for table &V1.&V2 because it already has a primary key. A table cannot have more than one primary key.

### User response

If you want a different primary key for this table, then the existing primary key must be dropped first.

**SQL code:** -656

**Database:** DB2 Server for VSE & VM

---

**DSQ12857**      **UPDATE STATISTICS does not work with a view.**

### Explanation

The UPDATE STATISTICS statement cannot be used with a view. It can only be used with one table.

### User response

Write queries to operate on the tables that make up the view and run the query again. Example:

```
UPDATE STATISTICS FOR TABLE
PRICES
```

**SQL code:** -657

**Database:** DB2 Server for VSE & VM

---

**DSQ12867**      **The &V1 &V2 defined for table &V3.&V4 cannot be activated.**

### Explanation

The &V1 &V2 cannot be activated because the key would not be valid. For example, if an inactive primary key contains duplicate values, then it cannot be activated. The reason the key cannot be activated is identified by reason code '&V5'.

### User response

See the messages and codes information for your database for an explanation of reason code '&V5'.

**SQL code:** -667

**Database:** DB2 Server for VSE & VM

---

**DSQ12868**      **Table &V1.&V2 cannot be accessed. &V3 &V4 is inactive.**

### Explanation:

See “DSQ11068” on page 148.

**SQL code:** -668

**Database:** DB2 Server for VSE & VM

---

**DSQ12869**      **The primary key index cannot be dropped explicitly.**

## Explanation

You cannot drop a primary key index using DROP INDEX.

## User response

If you want to reorganize the primary key index, you can use the ACTIVATE PRIMARY KEY clause of the ALTER TABLE statement. It will drop and re-create the primary key index. If you want to drop the primary key, you can use the DROP PRIMARY KEY clause of the ALTER TABLE statement.

**SQL code:** -669

**Database:** DB2 Server for VSE & VM

---

**DSQ12870**      **The foreign key &V1 for table &V2.&V3 cannot be created.**

## Explanation

The foreign key &V1 cannot be created because the key would not be valid. For example, if the parent table referred to by the foreign key has an inactive primary key, then the foreign key cannot be created. The reason the key cannot be activated is identified by reason code '&V4'.

## User response

See the messages and codes information for your database for an explanation of reason code '&V4'.

**SQL code:** -670

**Database:** DB2 Server for VSE & VM

---

**DSQ12874**      **The database cannot load the DBCS data conversion routine.**

## Explanation

The database failed to load your DBCS data conversion routine &V1 due to reason code &V2 and sub-code &V3. The possible causes for this error condition are:

- Your &V1 routine is not available.
- You do not have sufficient storage.
- Some other system load error.

Furthermore, if the sub-code is X'01', the error was found at the application requester; if the sub-code is X'02', the error was found at the application server.

## User response

If the conversion routine &V1 is correct, contact your QMF administrator for assistance.

**SQL code:** -674

**Database:** DB2 Server for VSE & VM

---

**DSQ12883**      **Data type &V1 for column &V2 is not permitted.**

## Explanation

Data type &V1 is valid only for character columns (CHAR, VARCHAR, and LONGVARCHAR).

## User response

Remove the &V1 option from column &V2.

**SQL code:** -683

**Database:** DB2 Server for VSE & VM

---

**DSQ12887**      **Invalid comparison with a column defined with a field procedure.**

## Explanation:

See "[DSQ11087](#)" on page 148.

**SQL code:** -687

**Database:** DB2 Server for VSE & VM

---

**DSQ12898**      **Your statement could cause the invalid entities table to overflow.**

## Explanation

Your statement could cause an index to be marked invalid; therefore, it must reserve an entry in the invalid entities table. However, the number of invalid indexes and potentially invalid indexes are greater than the database internal limit. Your statement cannot be processed.

## User response

If there are many users running CREATE INDEX and REORGANIZE INDEX concurrently, try your statement again later. If the error persists, contact your QMF administrator to find the invalid indexes and clean up the entities table.

**SQL code:** -698

**Database:** DB2 Server for VSE & VM

---

**DSQ12899**      **All storage pools for available DBSPACES are full.**

## Explanation

DBSPACES are available, but the storage pools in which they reside do not have enough space for you to acquire DBSPACES. If you used STORPOOL clause, the specified storage pool is full and you may want to use another storage pool. If you did not use STORPOOL clause, it implies that all the available storage pools

are full. There is not enough storage pool space for you to acquire DBSPACES.

### User response

Contact your QMF administrator to find the full storage pools and to increase their sizes by adding DBEXTENTS to the storage pools.

**SQL code:** -699

**Database:** DB2 Server for VSE & VM

---

**DSQ12900**      **No available space in storage pool &V1**

### Explanation

Your SQL statement requires a new page or a shadow page but the storage pool &V1 does not have enough space.

### User response

Contact your QMF administrator to increase the size of storage pool &V1. If your SQL statement is a REORGANIZE INDEX, ask the Information Center to determine if the index is marked invalid. If the index is invalid, you will have to either drop and recreate the index, or reorganize it again after the storage problem has been corrected.

**SQL code:** -700

**Database:** DB2 Server for VSE & VM

---

**DSQ12901**      **Space allocated for data in your DBSPACE is full.**

### Explanation:

See [“DSQ11101”](#) on page 149.

**SQL code:** -701

**Database:** DB2 Server for VSE & VM

---

**DSQ12902**      **Space assigned for indexes in your DBSPACE is full.**

### Explanation:

See [“DSQ11102”](#) on page 149.

**SQL code:** -702

**Database:** DB2 Server for VSE & VM

---

**DSQ12903**      **Space for header information in your DBSPACE is full.**

### Explanation:

See [“DSQ11103”](#) on page 149.

**SQL code:** -703

**Database:** DB2 Server for VSE & VM

---

**DSQ12904**      **No DBSPACE available of the requested size and type.**

### Explanation

Your ACQUIRE DBSPACE statement was not processed. One of the following has occurred:

- You may have requested more pages than are available.
- All PUBLIC or PRIVATE DBSPACE may have been acquired.
- The specified storage pool does not exist.

### User response

If a storage pool was specified, verify that the storage pool exists by contacting your QMF administrator. If the storage pool exists, reduce the number of pages in your PAGES option or ask for another type of DBSPACE. If this does not work, contact your QMF administrator to request more DBSPACE and enter your ACQUIRE DBSPACE statement again when a DBSPACE has been added.

**SQL code:** -704

**Database:** DB2 Server for VSE & VM

---

**DSQ12905**      **The value given for &V1 is invalid.**

### Explanation

For an ACQUIRE or ALTER DBSPACE statement, the following values are used if the associated parameter is not specified:

NHEADER	- 8	PAGES	- 128
PCTFREE	- 15	LOCK	- PAGE
PCTINDEX	- 33		

For CREATE INDEX or when adding a primary key to a table, a default of 10 is used for PCTFREE if it is not specified.

The maximum and minimum values for &V1 depend upon the application. Contact your QMF administrator for specific information.

### User response

Change the value of &V1 and rerun the query.

**SQL code:** -705

**Database:** DB2 Server for VSE & VM

---

**DSQ12908**      **You cannot drop, lock, or alter a PUBLIC DBSPACE.**

## Explanation

A PUBLIC DBSPACE can only be dropped, locked, or altered by a user with the proper authority.

## User response

Contact a user in your installation with the required authority and request the drop or alter action.

**SQL code:** -708

**Database:** DB2 Server for VSE & VM

---

**DSQ12909**      **This DBSPACE contains system catalog tables.**

## Explanation

No user can drop a DBSPACE containing system catalog tables.

## User response

Don't attempt to drop this DBSPACE.

**SQL code:** -709

**Database:** DB2 Server for VSE & VM

---

**DSQ12910**      **The PRIVATE DBSPACE needed by your query is in use.**

### Explanation:

See "[DSQ11110](#)" on page 149.

**SQL code:** -710

**Database:** DB2 Server for VSE & VM

---

**DSQ12912**      **There is not enough room in INTERNAL DBSPACEs to run the query.**

### Explanation:

See "[DSQ11112](#)" on page 149.

**SQL code:** -712

**Database:** DB2 Server for VSE & VM

---

**DSQ13001**      **An arithmetic operation in the SQL statement has resulted in an error.**

### Explanation:

See "[DSQ11201](#)" on page 149.

**SQL code:** -801

**Database:** DB2 Server for VSE & VM

---

**DSQ13002**      **An arithmetic operation in the SQL command has resulted in an exception error.**

### Explanation:

See "[DSQ11202](#)" on page 150.

**SQL code:** -802

**Database:** DB2 Server for VSE & VM

---

**DSQ13003**      **Duplicate value in a unique index column.**

### Explanation:

See "[DSQ11203](#)" on page 150.

**SQL code:** -803

**Database:** DB2 Server for VSE & VM

---

**DSQ13005**      **The package &V1 is not found in the catalog table.**

### Explanation:

See "[DSQ11205](#)" on page 150.

**SQL code:** -805

**Database:** DB2 Server for VSE & VM

---

**DSQ13008**      **You do not have authorization to modify system catalogs.**

### Explanation:

See "[DSQ11208](#)" on page 151.

**SQL code:** -808

**Database:** DB2 Server for VSE & VM

---

**DSQ13009**      **Row is too long.**

## Explanation

The result of your insert or update operation would be to create a row longer than is allowed. The maximum length is 4080 positions, unless the column is defined as LONG VARCHAR or LONG VARGRAPHIC.

## User response

Change your query to create a shorter row or redefine the column referenced in your command as LONG VARCHAR or LONG VARGRAPHIC to accommodate the longer row.

**SQL code:** -809

**Database:** DB2 Server for VSE & VM

---

**DSQ13010**      **A subquery produces more than one value.**

## Explanation

A subquery should not produce values from more than one column of a table; in many cases it should not produce values from more than one row. Use ALL,

ANY, EXISTS, or IN with a subquery that produces more than one value.

```
Examples: WHERE DEPT = ANY (SELECT
DEPTNUMB FROM Q.ORG)

          HAVING AVG(X) > ALL (SELECT
X FROM Y)

          WHERE EXISTS (SELECT * FROM
X WHERE N1 = N2)
```

### User response

Change your query and run it again.

**SQL code:** -810

**Database:** DB2 Server for VSE & VM

---

**DSQ13013** You cannot LOCK a view.

### Explanation

LOCK is used only to lock a table or dbspace. Views are not stored as tables are, and cannot be locked.

### User response

You may LOCK one or more of the tables that make up the view.

**SQL code:** -813

**Database:** DB2 Server for VSE & VM

---

**DSQ13014** Cannot LOCK a system catalog table or a system DBSPACE.

### Explanation

Your LOCK statement attempted to LOCK a system catalog or a DBSPACE containing the system catalog tables. No user, regardless of authority, can LOCK these items.

### User response

If exclusive access to the systems catalogs is required, contact your QMF administrator and request exclusive use of the database. LOCK is not necessary if no other users are active.

**SQL code:** -814

**Database:** DB2 Server for VSE & VM

---

**DSQ13015** CONNECT denied by accounting user exit routine.

### Explanation

Your attempt to connect to the database was rejected by your installation's accounting user exit routine.

### User response

See your QMF administrator.

**SQL code:** -815

**Database:** DB2 Server for VSE & VM

---

**DSQ13023** You cannot perform this operation with a system catalog.

### Explanation:

See "DSQ11223" on page 151.

**SQL code:** -823

**Database:** DB2 Server for VSE & VM

---

**DSQ13036** The current statement cannot be executed using the DRDA protocol.

### Explanation

The current statement is not defined in the DRDA protocol. Following is a list of statements that are not supported when the DRDA protocol is used:

- Extended PREPARE SINGLE ROW (In FORTRAN this is SELECT INTO.).
- Positioned UPDATE or positioned DELETE in FORTRAN
- Extended EXECUTE...USING OUTPUT DESCRIPTOR.
- CONNECT (userid) IDENTIFIED BY (password).
- DB2 Server for VM Operator Commands.
- Extended Dynamic statements for modifiable packages.

Processing of the SQL statement has ended.

The following SQLSTATE was returned: &DSQSQLST.

### User response

Preprocess and execute the program against the database application server and do not use the DRDA protocol. If you must execute against the non-DB2 Server for VM application server, rewrite the program to avoid these statements. For example, if the current statement is a PREPARE SINGLE ROW, replace it with a Basic PREPARE and use cursor operations to retrieve the required data.

**SQL code:** -836

**Database:** DB2 Server for VSE & VM

---

**DSQ13111** The portion of the database you require is in use.

**Explanation:**

See [“DSQ11311” on page 151.](#)

**SQL code:** -911

**Database:** DB2 Server for VSE & VM

---

**DSQ13112**      **The portion of the database you require is in use.**

**Explanation:**

See [“DSQ11311” on page 151.](#)

**SQL code:** -912

**Database:** DB2 Server for VSE & VM

---

**DSQ13114**      **A CANCEL request has been issued.**

**Explanation:**

See [“DSQ11314” on page 151.](#)

**SQL code:** -914

**Database:** DB2 Server for VSE & VM

---

**DSQ13115**      **Your query was not processed because of the system work load.**

**Explanation:**

See [“DSQ11315” on page 151.](#)

**SQL code:** -915

**Database:** DB2 Server for VSE & VM

---

**DSQ13116**      **Your query was not processed because of operator action.**

**Explanation:**

See [“DSQ11316” on page 151.](#)

**SQL code:** -916

**Database:** DB2 Server for VSE & VM

---

**DSQ13130**      **The database manager program ran out of storage.**

**Explanation:**

See [“DSQ11330” on page 151.](#)

**SQL code:** -930

**Database:** DB2 Server for VSE & VM

---

**DSQ13133**      **The communications path to &V1 is not available.**

**Explanation:**

See [“DSQ11333” on page 152.](#)

**SQL code:** -933

**Database:** DB2 Server for VSE & VM

---

**DSQ13139**      **The database manager program ran out of storage.**

**Explanation:**

See [“DSQ11330” on page 151.](#)

**SQL code:** -939

**Database:** DB2 Server for VSE & VM

---

**DSQ13140**      **The database &V1 is not ready or cannot be found.**

**Explanation:**

See [“DSQ11340” on page 152.](#)

**SQL code:** -940

**Database:** DB2 Server for VSE & VM

---

**DSQ13142**      **The database manager program ran out of storage.**

**Explanation:**

See [“DSQ11330” on page 151.](#)

**SQL code:** -942

**Database:** DB2 Server for VSE & VM

---

**DSQ13143**      **The QMF virtual machine, &V2, cannot access database &V1.**

**Explanation:**

See [“DSQ11343” on page 152.](#)

**SQL code:** -943

**Database:** DB2 Server for VSE & VM

---

**DSQ13145**      **Your view cannot be created because all the DBSPACES for access modules are full.**

**Explanation**

Because all DBSPACES for access modules are full, another DBSPACE for access modules must be acquired before you can create the view successfully. A DBSPACE might be full if all the available access modules in the DBSPACE are used, or no more free space is available in the DBSPACE.

**User response**

Contact your QMF administrator to obtain an additional DBSPACE for access modules, and run your query again.

**SQL code:** -945

**Database:** DB2 Server for VSE & VM

---

**DSQ13146**      **Your view cannot be created because there is not enough room in DBSPACE number &V1.**

**Explanation**

Your view could not be created because the database found that DBSPACE number &V1 is full. A DBSPACE might be full if all the available access modules in the

DBSPACE are used or no more space is available in the DBSPACE.

### User response

Contact your QMF administrator to obtain an additional DBSPACE for access modules, and run your query again.

**SQL code:** -946

**Database:** DB2 Server for VSE & VM

---

**DSQ13148**      **Your connection to the database was severed because of an operator action.**

**Explanation:**

See “DSQ11348” on page 152.

**SQL code:** -948

**Database:** DB2 Server for VSE & VM

---

**DSQ14000**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**

See “DSQ10381” on page 121.

---

**DSQ14001**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**

See “DSQ10381” on page 121.

---

**DSQ14002**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**

See “DSQ10381” on page 121.

---

**DSQ14003**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**

See “DSQ10381” on page 121.

---

**DSQ14004**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**

See “DSQ10381” on page 121.

---

**DSQ14005**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**

See “DSQ10381” on page 121.

---

**DSQ14006**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**

See “DSQ10381” on page 121.

---

**DSQ14007**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**

See “DSQ10381” on page 121.

---

**DSQ14008**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**

See “DSQ10381” on page 121.

---

**DSQ14009**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**

See “DSQ10381” on page 121.

---

**DSQ14010**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**

See “DSQ10381” on page 121.

---

**DSQ14011**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**

See “DSQ10381” on page 121.

---

**DSQ14012**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**

See “DSQ10381” on page 121.

---

**DSQ14013**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**

See “DSQ10381” on page 121.

---

**DSQ14014**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**

See “DSQ10381” on page 121.

---

**DSQ14015**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**

See [“DSQ10381”](#) on page 121.

---

**DSQ14016**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See [“DSQ10381”](#) on page 121.

---

**DSQ14017**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See [“DSQ10381”](#) on page 121.

---

**DSQ14018**      **The SQL statement is too long to  
use with the Cross Loader.**

**Explanation**

The SQL statement entered on the query panel is too long to be used with the DB2 LOAD Utility Cross Loader. At this time QMF supports up to 32K for using the Cross Loader.

**User response**

Set the DSQEC\_SAV\_LOADER global variable to 0 to bypass the cross-loader function or shorten the SQL statement and run the query again.

---

**DSQ14020**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation**

Internal error detected in module &V1.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

**User response**

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ14021**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See [“DSQ14020”](#) on page 194.

---

**DSQ14051**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See [“DSQ10076”](#) on page 104.

---

**DSQ14052**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See [“DSQ10077”](#) on page 104.

---

**DSQ14053**      **Query uses too many columns.**

**Explanation:**

See [“DSQ10078”](#) on page 104.

---

**DSQ14054**      **You have no more storage space.**

**Explanation:**

See [“DSQ10012”](#) on page 101.

---

**DSQ14055**      **You have no more storage space.**

**Explanation:**

See [“DSQ10012”](#) on page 101.

---

**DSQ14057**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See [“DSQ10016”](#) on page 102.

---

**DSQ14058**      **You have no more storage space.**

**Explanation:**

See [“DSQ10012”](#) on page 101.

---

**DSQ14059**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See [“DSQ10084”](#) on page 104.

---

**DSQ14060**      **Row from database is longer than  
32767 characters.**

**Explanation**

The rows selected by your query are too long to process.

**User response**

Eliminate one or more columns from the query so that the row length is 32767 or fewer characters or set the DSQEC\_TWO\_GB\_ROW global variable to 1 so that the maximum row length is 2GB. For more information about this variable, see "[Db2 QMF Reference](#)".

---

**DSQ14061**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ14062**      **Table has too many columns.**

**Explanation:**

See “DSQ10317” on page 118.

---

**DSQ14063**      **Row from database is longer than  
32767 characters.**

**Explanation**

The rows selected by your &V1 command are too long to process.

**User response**

Eliminate one or more columns from the query so that the row length is 32767 or fewer characters or set the DSQEC\_TWO\_GB\_ROW global variable to 1 so that the maximum row length is 2GB. For more information about this variable, see "*Db2 QMF Reference*".

---

**DSQ14065**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ14066**      **Column name '&V1' is too long.**

**Explanation:**

See “DSQ10093” on page 105.

---

**DSQ14067**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ14068**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ14069**      **LOB column length exceeds  
the maximum set by  
DSQEC\_LOB\_COLMAX.**

**Explanation**

The length of the LOB column data that is being retrieved exceeds the maximum size of a LOB column, which is specified by the global variable DSQEC\_LOB\_COLMAX. The length of the LOB data that is being retrieved is &V2. DSQEC\_LOB\_COLMAX is set to &V1. The data retrieval ends.

**User response**

Set global variable DSQEC\_LOB\_COLMAX to 0 or a value that is larger than the size of the data that is being retrieved. Then, try the command again.

Valid values for DSQEC\_LOB\_COLMAX are, in KB, 0 through 2147483648 KB (2 GB), which is the maximum LOB size. A value of 0 indicates no maximum, allowing the maximum LOB size to be retrieved.

The default value for DSQEC\_LOB\_COLMAX is &V3.

---

**DSQ14096**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation**

FM error - invalid function code.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

**User response**

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ14097**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ14098**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ14099**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ14100**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ14101**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10246” on page 113.

---

**DSQ14102**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See [“DSQ10016”](#) on page 102.

---

**DSQ14103**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See [“DSQ10016”](#) on page 102.

---

**DSQ14104**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation**

FM error - buffer pool record not available.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

**User response**

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ14105**      **You have no more storage space.**

**Explanation:**

See [“DSQ10012”](#) on page 101.

---

**DSQ14106**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See [“DSQ10016”](#) on page 102.

---

**DSQ14107**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See [“DSQ10246”](#) on page 113.

---

**DSQ14108**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See [“DSQ10016”](#) on page 102.

---

**DSQ14109**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See [“DSQ14104”](#) on page 196.

---

**DSQ14110**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See [“DSQ14104”](#) on page 196.

---

**DSQ14111**      **You have no more storage space.**

**Explanation:**

See [“DSQ10012”](#) on page 101.

---

**DSQ14112**      **You have no more storage space.**

**Explanation:**

See [“DSQ10012”](#) on page 101.

---

**DSQ14113**      **You have no more storage space.**

**Explanation:**

See [“DSQ10012”](#) on page 101.

---

**DSQ14114**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See [“DSQ10246”](#) on page 113.

---

**DSQ14115**      **You have no more storage space.**

**Explanation:**

See [“DSQ10012”](#) on page 101.

---

**DSQ14116**      **You have no more storage space.**

**Explanation:**

See [“DSQ10012”](#) on page 101.

---

**DSQ14117**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See [“DSQ10016”](#) on page 102.

---

**DSQ14118**      **LOB column length exceeds  
the maximum set by  
DSQEC\_LOB\_COLMAX.**

**Explanation:**

See [“DSQ14069”](#) on page 195.

---

**DSQ14119**      **You have no more storage space.**

**Explanation:**

See [“DSQ10012”](#) on page 101.

---

**DSQ14121**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See [“DSQ10076”](#) on page 104.

---

**DSQ14122**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See [“DSQ10077”](#) on page 104.

---

**DSQ14123**      **Query uses too many columns.**

**Explanation:**

See [“DSQ10078”](#) on page 104.

---

**DSQ14124**      **You have no more storage space.**

**Explanation:**

See [“DSQ10012”](#) on page 101.

---

**DSQ14125**      **You have no more storage space.**

**Explanation:**

See [“DSQ10012”](#) on page 101.

---

**DSQ14126**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See [“DSQ10081”](#) on page 104.

---

**DSQ14127**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See [“DSQ10016”](#) on page 102.

---

**DSQ14129**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See [“DSQ10084”](#) on page 104.

---

**DSQ14130**      **Row from database is longer than  
32767 characters.**

**Explanation:**

See [“DSQ14060”](#) on page 194.

---

**DSQ14131**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See [“DSQ10016”](#) on page 102.

---

**DSQ14132**      **Table has too many columns.**

**Explanation:**

See [“DSQ10317”](#) on page 118.

---

**DSQ14133**      **Row from database is longer than  
32767 characters.**

**Explanation:**

See [“DSQ14063”](#) on page 195.

---

**DSQ14134**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See [“DSQ10016”](#) on page 102.

---

**DSQ14136**      **You have no more storage space.**

**Explanation:**

See [“DSQ10012”](#) on page 101.

---

**DSQ14137**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See [“DSQ10016”](#) on page 102.

---

**DSQ14138**      **You have no more storage space.**

**Explanation:**

See [“DSQ10012”](#) on page 101.

---

**DSQ14140**      **Column name '&V1' is too long.**

**Explanation:**

See [“DSQ10093”](#) on page 105.

---

**DSQ14141**      **You have no more storage space.**

**Explanation:**

See [“DSQ10012”](#) on page 101.

---

**DSQ14142**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See [“DSQ10016”](#) on page 102.

---

**DSQ14143**      **You have no more storage space.**

**Explanation:**

See [“DSQ10012”](#) on page 101.

---

**DSQ14144**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See [“DSQ10016”](#) on page 102.

---

**DSQ14150**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See [“DSQ10076”](#) on page 104.

---

**DSQ14151**      **You have no more storage space.**

**Explanation:**

See [“DSQ10012”](#) on page 101.

---

**DSQ14152**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See "DSQ10285" on page 115.

---

**DSQ14153**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See "DSQ10285" on page 115.

---

**DSQ14154**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See "DSQ10285" on page 115.

---

**DSQ14155**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See "DSQ10016" on page 102.

---

**DSQ14156**      **You have no more storage space.**

**Explanation:**

See "DSQ10012" on page 101.

---

**DSQ14157**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See "DSQ10016" on page 102.

---

**DSQ14158**      **You have no more storage space.**

**Explanation:**

See "DSQ10012" on page 101.

---

**DSQ14161**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See "DSQ10076" on page 104.

---

**DSQ14176**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See "DSQ10076" on page 104.

---

**DSQ14177**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See "DSQ10077" on page 104.

---

**DSQ14178**      **Query uses too many columns.**

**Explanation:**

See "DSQ10078" on page 104.

---

**DSQ14179**      **You have no more storage space.**

**Explanation:**

See "DSQ10012" on page 101.

---

**DSQ14180**      **You have no more storage space.**

**Explanation:**

See "DSQ10012" on page 101.

---

**DSQ14181**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See "DSQ10081" on page 104.

---

**DSQ14182**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See "DSQ10016" on page 102.

---

**DSQ14184**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See "DSQ10084" on page 104.

---

**DSQ14186**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See "DSQ10016" on page 102.

---

**DSQ14189**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See "DSQ10016" on page 102.

---

**DSQ14191**      **You have no more storage space.**

**Explanation:**

See "DSQ10012" on page 101.

---

**DSQ14192**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See "DSQ10016" on page 102.

---

**DSQ14193**      **Column name '&V1' is too long.**

**Explanation:**

See "DSQ10093" on page 105.

---

**DSQ14200**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation**

Required storage could not be allocated.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

### User response

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ14201**      **Sorry, a system error occurred.  
Your command may not have completed.**

#### Explanation:

See "DSQ14200" on page 198.

---

**DSQ14202**      **Sorry, a system error occurred.  
Your command may not have completed.**

#### Explanation:

See "DSQ14200" on page 198.

---

**DSQ14203**      **Sorry, a system error occurred.  
Your command may not have completed.**

#### Explanation:

See "DSQ14200" on page 198.

---

**DSQ14204**      **Sorry, a system error occurred.  
Your command may not have completed.**

#### Explanation:

See "DSQ14200" on page 198.

---

**DSQ14205**      **Sorry, a system error occurred.  
Your command may not have completed.**

#### Explanation:

See "DSQ14200" on page 198.

---

**DSQ14206**      **Sorry, a system error occurred.  
Your command may not have completed.**

#### Explanation:

See "DSQ10016" on page 102.

---

**DSQ14207**      **Sorry, a system error occurred.  
Your command may not have completed.**

### Explanation

Creation of template tree failed.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

### User response

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ14210**      **Sorry, a system error occurred.  
Your command may not have completed.**

### Explanation

A selection expression could not be added.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

### User response

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ14212**      **Sorry, a system error occurred.  
Your command may not have completed.**

### Explanation

Error calling RM - Function(&V1) CRC(&V2) CSI(&V3).

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

### User response

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ14213**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

### Explanation

Internal error preparing to call Repository Manager.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

### User response

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ14214**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

### Explanation:

See ["DSQ14213" on page 200.](#)

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**DSQ14215**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

### Explanation:

See ["DSQ14213" on page 200.](#)

---

**DSQ14216**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

### Explanation:

See ["DSQ14213" on page 200.](#)

---

**DSQ14217**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

### Explanation:

See ["DSQ14213" on page 200.](#)

---

**DSQ14218**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

### Explanation:

See ["DSQ14213" on page 200.](#)

---

**DSQ14219**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

### Explanation:

See ["DSQ14213" on page 200.](#)

---

**DSQ14220**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

### Explanation:

See ["DSQ14213" on page 200.](#)

---

**DSQ14221**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

### Explanation:

See ["DSQ14212" on page 199.](#)

---

**DSQ14223**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

### Explanation:

See ["DSQ14207" on page 199.](#)

---

**DSQ14224**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

### Explanation:

See ["DSQ10016" on page 102.](#)

---

**DSQ14225**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

### Explanation:

See ["DSQ10016" on page 102.](#)

---

**DSQ14226**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

### Explanation:

See ["DSQ14213" on page 200.](#)

---

**DSQ14227**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

### Explanation

Invalid data was received from Repository Manager.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

### User response

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ14228**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See [“DSQ10016”](#) on page 102.

---

**DSQ14229**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See [“DSQ10016”](#) on page 102.

---

**DSQ14230**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

### Explanation

Error calling RM - Function(&V1) CRC(&V2) CSI(&V3)  
Return code(&V4).

The computer has detected an internal error.  
Depending on how your QMF administrator has set up  
parameters for the trace program, information about  
this error could be available in the Q.ERROR\_LOG table  
and the QMF trace data.

### User response

Report the error in accordance with your installation's  
procedures. See "Installing and Managing Db2 QMF"  
for your operating system for help in interpreting the  
error information in the Q.ERROR\_LOG table and the  
QMF trace data. Also, check to see if your command  
completed correctly. You can continue to use QMF.

---

**DSQ14231**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See [“DSQ14230”](#) on page 201.

---

**DSQ14232**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See [“DSQ10076”](#) on page 104.

---

**DSQ14233**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See [“DSQ10077”](#) on page 104.

---

**DSQ14234**      **Query uses too many columns.**

**Explanation:**  
See [“DSQ10078”](#) on page 104.

---

**DSQ14235**      **You have no more storage space.**

**Explanation:**  
See [“DSQ10012”](#) on page 101.

---

**DSQ14236**      **You have no more storage space.**

**Explanation:**  
See [“DSQ10012”](#) on page 101.

---

**DSQ14237**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See [“DSQ10081”](#) on page 104.

---

**DSQ14238**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See [“DSQ10016”](#) on page 102.

---

**DSQ14239**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See [“DSQ10084”](#) on page 104.

---

**DSQ14240**      **Row from database is longer than  
32767 characters.**

**Explanation:**  
See [“DSQ14060”](#) on page 194.

---

**DSQ14241**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See [“DSQ10016”](#) on page 102.

---

**DSQ14242**      **Table has too many columns.**

**Explanation:**  
See [“DSQ10317”](#) on page 118.

---

**DSQ14243**      **Row from database is longer than  
32767 characters.**

**Explanation:**  
See [“DSQ14063”](#) on page 195.

---

**DSQ14244**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See [“DSQ10016”](#) on page 102.

---

**DSQ14245**      **You have no more storage space.**

**Explanation:**  
See [“DSQ10012”](#) on page 101.

---

**DSQ14246**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See [“DSQ10016”](#) on page 102.

---

**DSQ14247**      **You have no more storage space.**

**Explanation:**  
See [“DSQ10012”](#) on page 101.

---

**DSQ14249**      **Column name '&V1' is too long.**

**Explanation:**  
See [“DSQ10093”](#) on page 105.

---

**DSQ14250**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See [“DSQ14230”](#) on page 201.

---

**DSQ14251**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See [“DSQ14230”](#) on page 201.

---

**DSQ14252**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See [“DSQ14230”](#) on page 201.

---

**DSQ14253**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See [“DSQ14227”](#) on page 200.

---

**DSQ14254**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See [“DSQ14227”](#) on page 200.

---

**DSQ14255**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See [“DSQ14213”](#) on page 200.

---

**DSQ14256**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See [“DSQ14213”](#) on page 200.

---

**DSQ14257**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See [“DSQ14213”](#) on page 200.

---

**DSQ14258**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See [“DSQ14230”](#) on page 201.

---

**DSQ14259**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See [“DSQ14230”](#) on page 201.

---

**DSQ14260**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See [“DSQ14213”](#) on page 200.

---

**DSQ14261**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See [“DSQ14227”](#) on page 200.

---

**DSQ14280**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See [“DSQ10076”](#) on page 104.

---

**DSQ14281**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See [“DSQ10077”](#) on page 104.

---

**DSQ14282**      **Query uses too many columns.**

**Explanation:**  
See [“DSQ10078”](#) on page 104.

---

**DSQ14283**      **You have no more storage space.**

**Explanation:**  
See [“DSQ10012”](#) on page 101.

---

**DSQ14284**      **You have no more storage space.**

**Explanation:**  
See [“DSQ10012”](#) on page 101.

---

**DSQ14285**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See [“DSQ10081”](#) on page 104.

---

**DSQ14286**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See [“DSQ10016”](#) on page 102.

---

**DSQ14288**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See [“DSQ10084”](#) on page 104.

---

**DSQ14289**      **Row from database is longer than  
32767 characters.**

**Explanation:**  
See [“DSQ14060”](#) on page 194.

---

**DSQ14290**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See [“DSQ10016”](#) on page 102.

---

**DSQ14291**      **Table has too many columns.**

**Explanation:**  
See [“DSQ10317”](#) on page 118.

---

**DSQ14292**      **Row from database is longer than  
32767 characters.**

**Explanation:**  
See [“DSQ14063”](#) on page 195.

---

**DSQ14293**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See [“DSQ10016”](#) on page 102.

---

**DSQ14295**      **You have no more storage space.**

**Explanation:**  
See [“DSQ10012”](#) on page 101.

---

**DSQ14296**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See [“DSQ10016”](#) on page 102.

---

**DSQ14297**      **You have no more storage space.**

**Explanation:**  
See [“DSQ10012”](#) on page 101.

---

**DSQ14299**      **Column name '&V1' is too long.**

**Explanation:**  
See [“DSQ10093”](#) on page 105.

---

**DSQ14300**      **You have no more storage space.**

**Explanation:**  
See [“DSQ10012”](#) on page 101.

---

**DSQ14301**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See [“DSQ10016”](#) on page 102.

---

**DSQ14302**      **You have no more storage space.**

**Explanation:**  
See [“DSQ10012”](#) on page 101.

---

**DSQ14303**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See [“DSQ10016”](#) on page 102.

---

**DSQ14304**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See [“DSQ10076”](#) on page 104.

---

**DSQ14305**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See [“DSQ10077”](#) on page 104.

---

**DSQ14306**      **Query uses too many columns.**

**Explanation:**  
See [“DSQ10078”](#) on page 104.

---

**DSQ14307**      **You have no more storage space.**

**Explanation:**  
See [“DSQ10012”](#) on page 101.

---

**DSQ14308**      **You have no more storage space.**

**Explanation:**  
See [“DSQ10012”](#) on page 101.

---

**DSQ14309**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See [“DSQ10081”](#) on page 104.

---

**DSQ14310**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See [“DSQ10016”](#) on page 102.

---

**DSQ14311**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10084” on page 104.

---

**DSQ14312**      **Row from database is longer than  
32767 characters.**

**Explanation:**

See “DSQ14060” on page 194.

---

**DSQ14313**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ14314**      **Table has too many columns.**

**Explanation:**

See “DSQ10317” on page 118.

---

**DSQ14315**      **Row from database is longer than  
32767 characters.**

**Explanation:**

See “DSQ14063” on page 195.

---

**DSQ14316**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ14317**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ14318**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ14319**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ14321**      **Column name '&V1' is too long.**

**Explanation:**

See “DSQ10093” on page 105.

---

**DSQ14322**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10076” on page 104.

---

---

**DSQ14323**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10077” on page 104.

---

**DSQ14324**      **Query uses too many columns.**

**Explanation:**

See “DSQ10078” on page 104.

---

**DSQ14325**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ14326**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ14327**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10081” on page 104.

---

**DSQ14328**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ14329**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ14330**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10084” on page 104.

---

**DSQ14331**      **Row from database is longer than  
32767 characters.**

**Explanation:**

See “DSQ14060” on page 194.

---

**DSQ14332**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ14333**      **Table has too many columns.**

**Explanation:**

See “DSQ10317” on page 118.

---

**DSQ14334**      **Row from database is longer than  
32767 characters.**

---

**Explanation:**

See “DSQ14063” on page 195.

---

**DSQ14335**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ14336**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ14337**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ14338**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ14339**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ14340**      **LOB column length exceeds  
the maximum set by  
DSQEC\_LOB\_COLMAX.**

**Explanation:**

See “DSQ14069” on page 195.

---

**DSQ14341**      **Column name '&V1' is too long.**

**Explanation:**

See “DSQ10093” on page 105.

---

**DSQ14349**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ14350**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ14351**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ14352**      **Not enough above-the-bar storage  
exists to complete the request.**

**Explanation**

QMF requires storage above the bar to process QMF commands or SQL statements that employ LOB and XML data types. Not enough above-the-bar storage is available to process the request. The amount of above-the-bar storage currently in use is defined by MEMLIMIT.

The following services currently hold above-the-bar storage:

- Total above-the-bar storage in use: &C1.
- LOB Manager above-the-bar storage in use: &C2.
- XML Manager above-the-bar storage in use: &C3.
- Spill Manager above-the-bar storage in use: &C4.

**User response**

Free some above-the-bar storage before resubmitting the request.

The following actions can free some above-the-bar storage:

- If you no longer require the current report, issue the RESET DATA command to remove the current report.
- If this error prevents you from viewing the entire report, consider changing your query to reduce the number of rows or columns that are returned from the database.

Raising the MEMLIMIT value to a value greater than the above-the-bar storage that you are currently using will also resolve the problem.

- You can set an installation default MEMLIMIT through SMFPRMxx in PARMLIB.
- You can also set MEMLIMIT for a specific address space in the JCL that creates the address space or by using SMF exit IEFUSI.

---

**DSQ14353**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation**

Free storage above the bar failed.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

**User response**

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF"

for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ14354**      **Sorry, a system error occurred.  
Your command may not have completed.**

**Explanation:**  
See [“DSQ10016” on page 102.](#)

---

**DSQ14355**      **Sorry, a system error occurred.  
Your command may not have completed.**

**Explanation:**  
See [“DSQ14104” on page 196.](#)

---

**DSQ14356**      **Sorry, a system error occurred.  
Your command may not have completed.**

**Explanation:**  
See [“DSQ10246” on page 113.](#)

---

**DSQ14357**      **Sorry, a system error occurred.  
Your command may not have completed.**

## Explanation

FM error - delete buffer control record failed.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

## User response

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ14358**      **You have no more storage space.**

**Explanation:**  
See [“DSQ10012” on page 101.](#)

---

**DSQ14359**      **Sorry, a system error occurred.  
Your command may not have completed.**

**Explanation:**  
See [“DSQ10016” on page 102.](#)

---

**DSQ14360**      **You have no more storage space.**

**Explanation:**

See [“DSQ10012” on page 101.](#)

---

**DSQ14361**      **Sorry, a system error occurred.  
Your command may not have completed.**

**Explanation:**  
See [“DSQ10016” on page 102.](#)

---

**DSQ14362**      **Not enough above-the-bar storage exists to complete the request.**

**Explanation:**  
See [“DSQ14352” on page 205.](#)

---

**DSQ14363**      **Sorry, a system error occurred.  
Your command may not have completed.**

**Explanation:**  
See [“DSQ10246” on page 113.](#)

---

**DSQ14364**      **Sorry, a system error occurred.  
Your command may not have completed.**

**Explanation:**  
See [“DSQ14357” on page 206.](#)

---

**DSQ14365**      **Sorry, a system error occurred.  
Your command may not have completed.**

**Explanation:**  
See [“DSQ14104” on page 196.](#)

---

**DSQ14366**      **You have no more storage space.**

**Explanation:**  
See [“DSQ10012” on page 101.](#)

---

**DSQ14367**      **Sorry, a system error occurred.  
Your command may not have completed.**

**Explanation:**  
See [“DSQ10016” on page 102.](#)

---

**DSQ14400**      **Sorry, a system error occurred.  
Your command may not have completed.**

**Explanation:**  
See [“DSQ14200” on page 198.](#)

---

**DSQ14401**      **Sorry, a system error occurred.  
Your command may not have completed.**

**Explanation:**  
See [“DSQ14212” on page 199.](#)

---

**DSQ14402**      **Sorry, a system error occurred.  
Your command may not have completed.**

**Explanation:**  
See [“DSQ14212” on page 199.](#)

---

**DSQ14403**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ14230” on page 201.

---

**DSQ14408**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ14230” on page 201.

---

**DSQ14409**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ14230” on page 201.

---

**DSQ14410**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ14230” on page 201.

---

**DSQ14411**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ14230” on page 201.

---

**DSQ14412**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

---

**Explanation**

Error occurred while resetting the query, error(&V1).

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

**User response**

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ14413**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

---

**Explanation**

Error occurred while resetting the data, error(&V1).

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

**User response**

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ14414**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ14415**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ14416**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ14213” on page 200.

---

**DSQ14420**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ14213” on page 200.

---

**DSQ14421**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ14213” on page 200.

---

**DSQ14422**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ14227” on page 200.

---

**DSQ14423**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**See [“DSQ14227”](#) on page 200.

---

**DSQ14424**      **Sorry, a system error occurred.  
Your command may not have  
completed.**
**Explanation:**See [“DSQ14227”](#) on page 200.

---

**DSQ14425**      **Sorry, a system error occurred.  
Your command may not have  
completed.**
**Explanation:**See [“DSQ14227”](#) on page 200.

---

**DSQ14426**      **Sorry, a system error occurred.  
Your command may not have  
completed.**
**Explanation:**See [“DSQ14213”](#) on page 200.

---

**DSQ14427**      **Sorry, a system error occurred.  
Your command may not have  
completed.**
**Explanation:**See [“DSQ10016”](#) on page 102.

---

**DSQ14428**      **Sorry, a system error occurred.  
Your command may not have  
completed.**
**Explanation:**See [“DSQ14213”](#) on page 200.

---

**DSQ14438**      **You have no more storage space.**
**Explanation:**See [“DSQ10012”](#) on page 101.

---

**DSQ14439**      **You have no more storage space.**
**Explanation:**See [“DSQ10012”](#) on page 101.

---

**DSQ14440**      **Sorry, a system error occurred.  
Your command may not have  
completed.**
**Explanation:**See [“DSQ14020”](#) on page 194.

---

**DSQ14441**      **Sorry, a system error occurred.  
Your command may not have  
completed.**
**Explanation:**See [“DSQ14020”](#) on page 194.

---

**DSQ14442**      **Sorry, a system error occurred.  
Your command may not have  
completed.**
**Explanation:**See [“DSQ10076”](#) on page 104.

---

**DSQ14443**      **Sorry, a system error occurred.  
Your command may not have  
completed.**
**Explanation:**See [“DSQ14020”](#) on page 194.

---

**DSQ14444**      **Sorry, a system error occurred.  
Your command may not have  
completed.**
**Explanation:**See [“DSQ14020”](#) on page 194.

---

**DSQ14456**      **Sorry, a system error occurred.  
Your command may not have  
completed.**
**Explanation:**See [“DSQ10076”](#) on page 104.

---

**DSQ14457**      **Sorry, a system error occurred.  
Your command may not have  
completed.**
**Explanation:**See [“DSQ10077”](#) on page 104.

---

**DSQ14458**      **Query uses too many columns.**
**Explanation:**See [“DSQ10078”](#) on page 104.

---

**DSQ14459**      **You have no more storage space.**
**Explanation:**See [“DSQ10012”](#) on page 101.

---

**DSQ14460**      **You have no more storage space.**
**Explanation:**See [“DSQ10012”](#) on page 101.

---

**DSQ14461**      **Sorry, a system error occurred.  
Your command may not have  
completed.**
**Explanation:**See [“DSQ10081”](#) on page 104.

---

**DSQ14462**      **Sorry, a system error occurred.  
Your command may not have  
completed.**
**Explanation:**See [“DSQ10016”](#) on page 102.

---

**DSQ14463**      **You have no more storage space.**
**Explanation:**See [“DSQ10012”](#) on page 101.

---

**DSQ14464**      **Sorry, a system error occurred.  
Your command may not have  
completed.**
**Explanation:**See [“DSQ10084”](#) on page 104.

---

**DSQ14465** Row from database is longer than 32767 characters.

**Explanation:**

See [“DSQ14060”](#) on page 194.

---

**DSQ14466** Sorry, a system error occurred. Your command may not have completed.

**Explanation:**

See [“DSQ10016”](#) on page 102.

---

**DSQ14467** Table has too many columns.

**Explanation:**

See [“DSQ10317”](#) on page 118.

---

**DSQ14468** Row from database is longer than 32767 characters.

**Explanation:**

See [“DSQ14063”](#) on page 195.

---

**DSQ14469** Sorry, a system error occurred. Your command may not have completed.

**Explanation:**

See [“DSQ10016”](#) on page 102.

---

**DSQ14470** Sorry, a system error occurred. Your command may not have completed.

**Explanation:**

See [“DSQ10016”](#) on page 102.

---

**DSQ14471** You have no more storage space.

**Explanation:**

See [“DSQ10012”](#) on page 101.

---

**DSQ14472** Sorry, a system error occurred. Your command may not have completed.

**Explanation:**

See [“DSQ10016”](#) on page 102.

---

**DSQ14473** You have no more storage space.

**Explanation:**

See [“DSQ10012”](#) on page 101.

---

**DSQ14474** LOB column length exceeds the maximum set by DSQEC\_LOB\_COLMAX.

**Explanation:**

See [“DSQ14069”](#) on page 195.

---

**DSQ14475** Column name '&V1' is too long.

**Explanation:**

See [“DSQ10093”](#) on page 105.

---

**DSQ14478** Sorry, a system error occurred. Your command may not have completed.

**Explanation:**

See [“DSQ14353”](#) on page 205.

---

**DSQ14479** Sorry, a system error occurred. Your command may not have completed.

**Explanation:**

See [“DSQ10246”](#) on page 113.

---

**DSQ14480** Sorry, a system error occurred. Your command may not have completed.

**Explanation:**

See [“DSQ14104”](#) on page 196.

---

**DSQ14481** Sorry, a system error occurred. Your command may not have completed.

**Explanation:**

See [“DSQ10246”](#) on page 113.

---

**DSQ14482** You have no more storage space.

**Explanation:**

See [“DSQ10012”](#) on page 101.

---

**DSQ14483** Sorry, a system error occurred. Your command may not have completed.

**Explanation:**

See [“DSQ10016”](#) on page 102.

---

**DSQ14484** Not enough above-the-bar storage exists to complete the request.

**Explanation:**

See [“DSQ14352”](#) on page 205.

---

**DSQ14485** Sorry, a system error occurred. Your command may not have completed.

**Explanation:**

See [“DSQ10010”](#) on page 101.

---

**DSQ14486** You have no more storage space.

**Explanation:**

See [“DSQ10012”](#) on page 101.

---

**DSQ14487** Sorry, a system error occurred. Your command may not have completed.

**Explanation:**

See [“DSQ10246”](#) on page 113.

---

**DSQ14488**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ10246” on page 113.

---

**DSQ14489**      **You have no more storage space.**

**Explanation:**  
See “DSQ10012” on page 101.

---

**DSQ14490**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ10016” on page 102.

---

**DSQ14491**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ10246” on page 113.

---

**DSQ14492**      **You have no more storage space.**

**Explanation:**  
See “DSQ10012” on page 101.

---

**DSQ14493**      **You have no more storage space.**

**Explanation:**  
See “DSQ10012” on page 101.

---

**DSQ14494**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ10016” on page 102.

---

**DSQ14495**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ14104” on page 196.

---

**DSQ14496**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ10246” on page 113.

---

**DSQ14497**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ10016” on page 102.

---

**DSQ14498**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ10016” on page 102.

---

**DSQ14499**      **You have no more storage space.**

**Explanation:**  
See “DSQ10012” on page 101.

---

**DSQ14500**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ10016” on page 102.

---

**DSQ14501**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ10246” on page 113.

---

**DSQ14502**      **You have no more storage space.**

**Explanation:**  
See “DSQ10012” on page 101.

---

**DSQ14503**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ10016” on page 102.

---

**DSQ14504**      **Not enough above-the-bar storage  
exists to complete the request.**

**Explanation:**  
See “DSQ14352” on page 205.

---

**DSQ14505**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ10016” on page 102.

---

**DSQ14506**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ10076” on page 104.

---

**DSQ14507**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ10077” on page 104.

---

**DSQ14508**      **Query uses too many columns.**

**Explanation:**  
See “DSQ10078” on page 104.

---

**DSQ14509**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ14510**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ14512**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ14513**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ14514**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10084” on page 104.

---

**DSQ14515**      **Row from database is longer than  
32767 characters.**

**Explanation:**

See “DSQ14060” on page 194.

---

**DSQ14516**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ14517**      **Table has too many columns.**

**Explanation:**

See “DSQ10317” on page 118.

---

**DSQ14518**      **Row from database is longer than  
32767 characters.**

**Explanation:**

See “DSQ14063” on page 195.

---

**DSQ14520**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ14521**      **Column name '&V1' is too long.**

**Explanation:**

See “DSQ10093” on page 105.

---

**DSQ14522**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ14523**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ14524**      **LOB column length exceeds  
the maximum set by  
DSQEC\_LOB\_COLMAX.**

**Explanation:**

See “DSQ14069” on page 195.

---

**DSQ15101**      **Your query is too long or too  
complex.**

**Explanation:**

See “DSQ10501” on page 135.

**SQL code:** -101

**Database:** Db2 for z/OS

---

**DSQ15103**      **&V1 starts with a digit, but is not a  
valid number.**

**Explanation:**

See “DSQ10503” on page 135.

**SQL code:** -103

**Database:** Db2 for z/OS

---

**DSQ15104**      **A NULL, expression, or comparison  
in your query is invalid.**

**Explanation:**

See “DSQ10505” on page 135.

**SQL code:** -104

**Database:** Db2 for z/OS

---

**DSQ15113**      **Name &V1 contains an invalid  
character.**

**Explanation**

The names for databases, storage groups, tablespaces, and bufferpools can contain only upper-case alphabetic, national (\*, &, or @), or numeric characters. The first character must be alphabetic or a national character.

**User response**

Correct the invalid character in name &V1 and run the query again.

**SQL code:** -113

**Database:** Db2 for z/OS

---

**DSQ15118**      **A row with D., I., or U. can't link to  
a row of the same table.**

**Explanation:**

See “DSQ10518” on page 135.

**SQL code:** -118

**Database:** Db2 for z/OS

---

**DSQ15120**      **An aggregate function or OLAP specification was used incorrectly.**

### Explanation

An aggregate function, a user-defined function that is sourced on an aggregate function, or an OLAP specification is not permitted in the following contexts:

- In a SET clause.
- In a VALUES clause.
- In a SET transition-variable statement.
- In an assignment statement.
- In the key-expression of an index definition.
- In the expression of a RETURN statement.

An aggregate function or an OLAP specification can only be specified in a WHERE clause if the WHERE clause appears within a subquery of a HAVING clause. The search-condition of the ON clause of a MERGE statement cannot contain an expression that uses an aggregate function.

The following SQLSTATE was returned: &DSQSQLST.

### User response

Change the statement so that the aggregate function or OLAP specification is not specified in a context where it is not allowed.

**SQL code:** -120

**Database:** Db2 for z/OS

---

**DSQ15121**      **You cannot modify &V1 twice in the same query.**

### Explanation:

See “DSQ10521” on page 135.

**SQL code:** -121

**Database:** Db2 for z/OS

---

**DSQ15123**      **The parameter in position &V1 must be a constant or keyword.**

### Explanation

The parameter in position &V1 of the function &V2 is not a constant when it is required to be a constant or a keyword when it is required to be a keyword.

### User response

Correct the function call and run the query again.

**SQL code:** -123

**Database:** Db2 for z/OS

---

**DSQ15127**      **More than one UNQ. or COUNT. reference to a row.**

### Explanation:

See “DSQ10527” on page 136.

**SQL code:** -127

**Database:** Db2 for z/OS

---

**DSQ15129**      **Query uses more than 15 table references.**

### Explanation

One query may not make more than 15 references to tables.

### User response

Divide your query into two or more queries, each with 15 or fewer table references.

**SQL code:** -129

**Database:** Db2 for z/OS

---

**DSQ15131**      **Statement with LIKE has incompatible data types.**

### Explanation

If the expression to the right of the LIKE or NOT LIKE keyword contains an escape character, the data type of the escape character must be compatible with the type of the column name to the left.

If the column named at the left of the LIKE or NOT LIKE keyword is defined as CHAR, the data type resulting from the expression at the right must also be CHAR. If the column named in the clause is defined with a GRAPHIC data type, the data type resulting from the expression at the right must also be GRAPHIC.

Also, if the data type of the column is a binary string, the expression and the escape character must be binary strings.

The following SQLSTATE was returned: &DSQSQLST.

### User response

Check the data type of every operand and run the query again.

**SQL code:** -131

**Database:** Db2 for z/OS

---

**DSQ15134**      **A wide character column is used incorrectly.**

### Explanation

Several restrictions exist when using a column that has a character data type and a width greater than 254 characters. The column cannot be used in search conditions, in sorting, or with arithmetic operations. Values used to insert or update must be constants; they cannot come from subqueries.

In QBE queries, the only entries that may be used in the column are the operators P, I., or U..

### User response

Change your use of any wide character column or remove it, and run the query again.

**SQL code:** -134

**Database:** Db2 for z/OS

---

**DSQ15136**      **A table cannot be sorted because the combined sort key is too long.**

### Explanation

A single combined sort key is derived from one of the following:

1. If no AO., DO., or G. is used in the example table, all of the columns to be retrieved are used to formulate the sort.
2. All of the columns containing an AO. or DO. operator.
3. The columns containing a G. operator.

If the length of the combined sort field exceeds 4000, the table cannot be sorted.

### User response

Reduce the length of the combined sort key.

**SQL code:** -136

**Database:** Db2 for z/OS

---

**DSQ15150**      **You cannot modify the data in this view.**

### Explanation:

See “DSQ12350” on page 169.

**SQL code:** -150

**Database:** Db2 for z/OS

---

**DSQ15151**      **Column &V1 cannot be changed.**

### Explanation

You cannot use INSERT, UPDATE, or DELETE (in SQL) or I., U., or D. (in QBE) to change a column in:

1. A view based on more than one table
2. A view containing a column defined by an expression or built-in function, such as UNITS\*PRICE or AVG(SALARY)
3. A view defined by a SELECT statement that uses DISTINCT or GROUP BY
4. A partitioning key of a table space
5. A catalog table in which no columns can be updated

### User response

Write separate queries to modify the tables used to create the view.

**SQL code:** -151

**Database:** Db2 for z/OS

---

**DSQ15155**      **Query uses a view defined by grouping.**

### Explanation:

See “DSQ10555” on page 138.

**SQL code:** -155

**Database:** Db2 for z/OS

---

**DSQ15161**      **INSERT or UPDATE value does not satisfy view definition.**

### Explanation:

See “DSQ10541” on page 137.

**SQL code:** -161

**Database:** Db2 for z/OS

---

**DSQ15180**      **The datetime value &V1 is invalid.**

### Explanation

The string representation of data defined with the DATE data type must have one of the following formats (or a locally defined format):

```
'mo/dd/yyyy'  
'dd.mo.yyyy'  
'yyyy-mo-dd'
```

where mo represents the month, dd represents the day, and yyyy represents the year.

The string representation of data defined with the TIME data type must have one of the following formats (or a locally defined format):

```
'hh:mm xM'  
'hh.mm.ss'  
'hh:mm:ss'
```

where hh represents the hour, mm represents the minutes, ss represents the seconds, and x represents A or P to signify AM or PM notation.

The string representation of data defined with a TIMESTAMP data type must have the following format:

```
'yyyy-mo-dd-hh.mm.ss.nnnnnnnnnnnn'
```

where the date and time portion of the format are as explained above, and nnnnnnnnnnnn is a zero-digit to 12-digit value representing the number of fractional seconds.

The string representation of data defined with a TIMESTAMP WITH TIME ZONE data type must have the following format:

```
'yyyy-mo-dd-  
hh.mm.ss.nnnnnnnnnnnnzth:tm'
```

where the date, time, and timestamp portions of the format are as explained above and:

- z is a plus (+) or minus (-) sign indicating the time zone offset relative to Coordinated Universal Time (UTC).
- th is the time zone hours.
- tm is the time zone minutes.

The valid range for the time zone is from -24:00 to +24:00. To specify UTC, you can either specify a time zone of -0:00 or +0:00 or replace the time zone offset and its sign with an uppercase Z.

## User response

Correct the syntax for the datetime value and run the query again.

**SQL code:** -180

**Database:** Db2 for z/OS

---

**DSQ15181**      **The datetime value is not a valid value.**

### Explanation:

See “DSQ10581” on page 139.

**SQL code:** -181

**Database:** Db2 for z/OS

---

**DSQ15182**      **An arithmetic expression with a datetime value is invalid.**

### Explanation:

See “DSQ10582” on page 139.

**SQL code:** -182

**Database:** Db2 for z/OS

---

**DSQ15183**      **An arithmetic operation on a date or timestamp has a result that is invalid.**

### Explanation:

See “DSQ10583” on page 140.

**SQL code:** -183

**Database:** Db2 for z/OS

---

**DSQ15185**      **The date or time value cannot be formatted.**

### Explanation:

See “DSQ10585” on page 140.

**SQL code:** -185

**Database:** Db2 for z/OS

---

**DSQ15204**      **&V1 could not be found.**

## Explanation

The query refers to &V1. Nothing with this name exists in the database.

## User response

Check for a spelling error.

**SQL code:** -204

**Database:** Db2 for z/OS

---

**DSQ15205**      **Column name &V1 is not in table &V2.**

### Explanation:

See “DSQ10605” on page 142.

**SQL code:** -205

**Database:** Db2 for z/OS

---

**DSQ15206**      **&V1 is not valid in the context where it is used.**

### Explanation:

See “DSQ10602” on page 140.

**SQL code:** -206

**Database:** Db2 for z/OS

---

**DSQ15250**      **The location qualifier cannot be used.**

## Explanation

The name you specified has a location qualifier. A three-part object name cannot be used until the local location name is defined.

## User response

Remove the location qualifier and retry your query. See your QMF administrator to make sure you are using the correct database, or to define the local location name.

**SQL code:** -250

**Database:** Db2 for z/OS

---

**DSQ15251**      **&V1 is not a valid location name.**

## Explanation

&V1 contains an alphabetic extender (#, @, \$). Alphabetic extenders are not allowed in location names.

## User response

Correct the location name and try again.

**SQL code:** -251

**Database:** Db2 for z/OS

---

**DSQ15270**      **Function is not supported.**

## Explanation

The statement cannot be processed because it violates one or more of the following restrictions:

ALTER FUNCTION statement

- An obfuscated function cannot be altered.

ALTER INDEX or CREATE INDEX statements.

- A CREATE INDEX or ALTER INDEX statement must not specify PADDED for an XML index or an index on a VARBINARY column.
- A CREATE INDEX or ALTER INDEX statement must not specify a column that is defined as NOT NULL when the index is defined with EXCLUDE NULL KEYS.
- A CREATE INDEX statement must not specify UNIQUE, BUSINESS\_TIME WITHOUT OVERLAPS, an XML-index-specification, or a key-expression when the index is defined with EXCLUDE NULL KEYS.
- A CREATE INDEX statement must not specify EXCLUDE NULL KEYS when the index is a partitioning index.
- A CREATE INDEX statement must not specify ASC, DESC, or RANDOM for an XML index.

- A CREATE INDEX statement must not specify DESC or RANDOM if the index is an expression-based index.
- A CREATE INDEX statement must not specify DESC, PADDED, or RANDOM for a Db2 13 Unicode column in an EBCDIC table.
- A CREATE INDEX statement must not specify INCLUDE or CLUSTER for an expression-based index.
- A CREATE INDEX statement must not specify a BINARY or VARBINARY column in a partitioning key.
- A CREATE or ALTER INDEX statement must not specify RANDOM for an || index that contains a column that is defined as TIMESTAMP WITH TIME || ZONE or DECFLOAT.
- A CREATE INDEX statement must specify DEFER YES for a spatial index.
- A CREATE INDEX statement must not specify the name of a declared global temporary table.
- A column can have one spatial index only.
- When a spatial index is created on a column of BLOB or distinct type on BLOB, the LOB table space that stores the BLOB column must exist.
- A spatial index cannot be altered.
- The internal limit of 30,000 bytes for the versioned object descriptor (OBD) was exceeded. This condition can happen when an ALTER INDEX statement resulted in a new index version.
- A CREATE INDEX DSSIZE and CREATE INDEX PART DSSIZE cannot both be specified in the same statement.

ALTER PROCEDURE statement

- An obfuscated procedure cannot be altered.

ALTER TABLE or CREATE TABLE statements

- An ALTER TABLE statement must not attempt to alter a VARBINARY column || to BINARY if that column is part of a unique index.
- An ALTER TABLE statement must not specify a materialized query table in an ADD CLONE clause. Alter the materialized query table into a base table before altering the table.
- An ALTER TABLE or CREATE TABLE statement can only specify the KEY LABEL clause for tables in a universal or partitioned table space.
- An ALTER TABLE statement with the ALTER COLUMN SET DATA TYPE clause || must not specify VARBINARY or BINARY for the new data type when both || of the following conditions are true:
  - The column is a partitioning key column.
  - The existing data type is CHAR or VARCHAR FOR BIT DATA.

- A materialized query table cannot be cloned for ALTER TABLE.
- The result table of the fullselect in the as-resulttable clause of a CREATE TABLE statement includes data that is encoded with different CCSID sets. The result table must not use multiple CCSID sets.
- The internal limit of 30000 bytes for the versioned object descriptor (OBD) was exceeded. This condition can happen when an ALTER table statement results in a new table version or index version, or is executed on a versioned table.
- INLINE LENGTH is not allowed for the LOB column because the table space is not a universal table space.
- An ALTER TABLE statement was specified with an ADD PERIOD clause and |a column mask or row permission is defined for the table. A period |cannot be added to a table for which a column mask or row permission is defined.
- The table or view that is specified in a LIKE clause must not contain a Db2 13 Unicode column in an EBCDIC table.
- An ALTER TABLE statement must not specify an ADD PARTITION BY RANGE clause if the table is EBCDIC and it contains a Db2 13 Unicode column.
- An ALTER TABLE statement must not specify an IMPLICITLY HIDDEN clause in an ADD COLUMN clause for a column that is defined as a ROWID, or a distinct type that is based on a ROWID.
- An ALTER TABLE or CREATE TABLE statement that defines a generated expression column must specify the same data type as the result type of the expression. For a column that is defined as DATA CHANGE OPERATION, CHAR(1) must be specified as the data type.
- A CREATE TABLE statement must not contain a LIKE clause and an IN ACCELERATOR clause.
- A CREATE TABLE statement must not contain a LIKE clause that references an accelerator-only table.
- A CREATE TABLE statement must not contain an AS fullselect clause and an IN ACCELERATOR clause.
- A CREATE TABLE statement must not contain an AS fullselect clause where the fullselect references an accelerator-only table.
- A CREATE TABLE statement must not contain a materialized query definition and an IN ACCELERATOR clause.
- A CREATE or ALTER TABLE statement must not define a Unicode column in an EBCDIC table if the table is an accelerator-only table.
- CREATE TABLE with PAGENUM RELATIVE or in a table space with PAGENUM RELATIVE must have rows with a minimum data size of 3 bytes.

- An ALTER TABLE or CREATE TABLE statement must not specify KEY LABEL clause for a table in a multi-table table space. If the table resides in a multiple-table table space, consider using the key label specification at the storage group level.

ALTER TABLE ALTER COLUMN SET DATATYPE statement

- Altering the data type of a column in a table with PAGENUM RELATIVE is not allowed if it causes the minimum data size of a row to be less than 3 bytes.

ALTER TABLE DROP COLUMN statement

- Dropping a column in a table with PAGENUM RELATIVE is not allowed if it causes the minimum data size of a row to be less than 3 bytes.

ALTER TABLESPACE statement

- An ALTER TABLESPACE DSSIZE and ALTER TABLESPACE PART DSSIZE cannot both be specified in the same statement.
- An ALTER TABLESPACE PAGENUM RELATIVE is not allowed when the table space has a table in which the minimum data size of the row is less than 3 bytes.

CREATE GLOBAL TEMPORARY TABLE statements

- Table or view that is specified in a LIKE clause must not contain a | Db2 13 Unicode column in an EBCDIC table.

DECLARE GLOBAL TEMPORARY TABLE statements

- The result table of the fullselect in the as-resulttable clause of a DECLARE GLOBAL TEMPORARY TABLE statement includes data that is encoded with different CCSID sets. The result table must not use multiple CCSID sets, other than EBCDIC and Unicode.
- A BINARY or VARBINARY column cannot be specified in a partitioning key.
- Table or view that is specified in a LIKE clause must not contain a Db2 13 Unicode column in an EBCDIC table.
- The LIKE clause of a DECLARE GLOBAL TEMPORARY TABLE must not reference an accelerator-only table.

CREATE FUNCTION statement

A CREATE FUNCTION statement must not attempt to define an SQL table function with either of the following items:

- A function body that references a column that is defined with a field procedure.
- A RETURNS clause that references a column that is defined with a field procedure.

CREATE MASK statement

- A CREATE MASK statement must not define a mask for an accelerator-only table.

#### CREATE PERMISSION statement

- A CREATE PERMISSION statement must not define a column permission for an accelerator-only table.

#### CREATE PROCEDURE statement

- A CREATE PROCEDURE statement must not be used to add or replace a version of an obfuscated procedure.

#### CREATE VARIABLE statement

- A CREATE VARIABLE statement cannot specify a default value of the CURRENT TEMPORAL SYSTEM\_TIME or CURRENT TEMPORAL BUSINESS\_TIME special registers.

#### CREATE VIEW or ALTER VIEW REGENERATE statements

- All of the views and SQL functions that are referenced in a view definition must have the same rounding mode as the view that is being defined. SQL functions that have undefined rounding mode information are ignored during rounding mode checking.

#### FETCH statements

- A FETCH statement cannot include WITH CONTINUE or CURRENT CONTINUE within an SQL routine.

#### GET DIAGNOSTICS statements

- The STACKED keyword cannot be specified for a GET DIAGNOSTICS statement in an external SQL routine. The STACKED keyword is supported only within a native SQL routine.

#### MERGE statements

- A column of the source table is referenced multiple times in a modification operation of the MERGE statement. When extended indicators are in effect, a column of the source table must not be referenced more than one time in a modification operation. A modification operation is an update operation or an insert operation. Extended indicators are in effect when EXTENDEDINDICATOR(YES) is used, or when the WITH EXTENDED INDICATORS prepare attribute is specified for the MERGE statement.
- The search-condition of the ON clause of a MERGE statement must not include an IN predicate that includes a fullselect, or a quantified predicate that includes a fullselect.
- The matching-condition of the WHEN MATCHED or WHEN NOT MATCHED clause of a MERGE statement must not include an IN predicate that includes a fullselect, or a quantified predicate that includes a fullselect.

- A MERGE statement that contains a delete operation cannot be used as a data-changeable- reference in the FROM clause of the outer SELECT clause of a fullselect.

#### TRIGGER statements

- A CREATE TRIGGER statement must not specify a view that has any of the following types of columns:
    - ROWID columns
    - LOB columns
    - XML columns
    - Defined (directly or indirectly) as identity columns
    - Security label columns
    - Row change timestamp columns
    - Row-begin columns
    - Row-end columns
    - Transaction-start-ID columns
    - Expressions
    - Columns of result tables that involve set operators
  - A CREATE or ALTER TRIGGER statement must not reference an accelerator-only table in the body of the trigger.
  - A CREATE TRIGGER statement with INSTEAD OF clause specified must not reference a view that references an accelerator-only table in the body of the trigger.
  - The transition variable that is specified does not support XML.
  - A CREATE TABLE statement in the body of a trigger must not define a column as a LOB or XML.
  - The statement string for a PREPARE statement must not be an ALLOCATE CURSOR statement if the PREPARE statement is issued in the body of a trigger.
  - An ALTER TRIGGER (basic) statement must not specify an option other than SECURED or NOT SECURED.
  - An ALTER TRIGGER (advanced) statement can only be dynamically prepared.
  - A CREATE TRIGGER (advanced) or ALTER TRIGGER (advanced) statement cannot be processed as a static statement.
  - An obfuscated trigger cannot be altered.
- #### UPDATE statements
- Some UPDATE statements that modify data in a column for which a BEFORE UPDATE trigger is defined might result in this code in certain circumstances.
- If a BEFORE UPDATE TRIGGER statement contains a SET clause for one or more columns that participate in the access path index, execution of the BEFORE

UPDATE TRIGGER statement might cause the row to qualify again. This situation occurs when all of the following conditions are met:

- Db2 is using an index access path to locate rows that qualify for update.
- A BEFORE TRIGGER exists on the table to which the rows belong.
- The BEFORE TRIGGER updates the values of one or more columns that participate in the access path index.
- This situation can happen with both searched updates and positioned updates (updates that use the statement UPDATE WHERE CURRENT OF CURSOR). This code is issued for statements that are susceptible to this problem, even if the data involved in the update would not cause requalification.

#### Other restrictions

- Views and SQL functions that are referenced in an SQL statement must have the same rounding mode as the SQL statement. Views and SQL functions that have undefined rounding mode information are ignored during rounding mode checking.
- In a subselect, the select list cannot contain an XML column if OLD TABLE is specified.
- The RID built-in function and ROW CHANGE TOKEN expression must not be specified in a subselect when that subselect directly includes a LEFT OUTER JOIN, RIGHT OUTER JOIN, or FULL OUTER JOIN operator.
- The ROW CHANGE TIMESTAMP expression can only be specified in a subselect when that subselect directly includes a LEFT OUTER JOIN, RIGHT OUTER JOIN, or FULL OUTER JOIN operator and the table designator identifies a base table that contains a row change timestamp column.
- An SQL table function must not be invoked with an expression that is derived from a column that is defined with a field procedure.
- An input argument for an SQL table function must not contain a scalar fullselect either directly or as part of an expression.
- No combination of ARRAY\_AGG, LISTAGG or XMLAGG can be specified together in the same statement.
- The SQL statement includes a use of UNNEST, and an argument to the UNNEST operator is an array function invocation that includes a reference to a column. An argument of an array function invocation must not include a reference to a column of a common table expression.
- A query or a SELECT INTO, INSERT, UPDATE, DELETE, or MERGE statement must not reference

tables or views that include both inclusive-exclusive BUSINESS\_TIME periods and inclusive-inclusive BUSINESS\_TIME periods.

- In a DELETE or UPDATE statement, a FROM expression1 TO expression2 clause must not be specified for an inclusive-inclusive period.
- In a DELETE or UPDATE statement, a BETWEEN expression1 AND expression2 clause must not be specified for an inclusive-exclusive period.

#### BIND PACKAGE command

A BIND PACKAGE command with the DEPLOY option must not be specified for the following situations:

- A package for a routine that is obfuscated.
- A package for a version of a procedure for which the CREATE PROCEDURE statement contains an OR REPLACE or SPECIFIC clause.

The following SQLSTATE was returned: &DSQSQLST.

### User response

Correct the syntax and resubmit the statement.

Errors that are caused by an XML data type

- If this error is caused by an XML data type, input the XML data to one of the functions that accept XML input. Store the output of the function in the database, or return it to the application.

Errors that are caused by the rounding mode. If this error is caused by different rounding modes, take one of the following actions:

- If a view or SQL function has a different rounding mode than the referencing SQL statement:
  - Change the SQL statement or change the rounding mode in effect to make sure all the views or SQL functions that are referenced have the same rounding mode as the SQL statement. A new view, SQL function, or both might be needed to match the rounding mode of the SQL statement.
- If a view or SQL function has a different rounding mode than the referencing view during execution of CREATE VIEW:
  - Change the view definition or change the rounding mode in effect to make sure all the views or SQL functions that are referenced have the same rounding mode as the referencing view. A new view, SQL function, or both might be needed to match the rounding mode of the referencing view.
- If a view or SQL function has a different rounding mode than the referencing view during execution of ALTER VIEW REGENERATE:

- Change the rounding mode in effect to make sure all the views or SQL functions that are referenced have the same rounding mode as the referencing view. The view for ALTER VIEW REGENERATE might always fail. In this case, drop and re-create the view with a different view definition that references a new view or SQL function.

Errors that are caused by the requalification of data. If the problem is caused by requalification of data that was set by a BEFORE UPDATE TRIGGER statement, take one of the following actions:

- Ensure that the columns that are modified by the trigger are also modified by the UPDATE statement itself. Modify the UPDATE statement to include a dummy clause of the type columnname= column-name for each column that the BEFORE UPDATE TRIGGER modifies.
- Rebind with hints to cause the RIDLIST access path to use the same index.
- Errors that are caused by size of the OBDREC If the size of the OBDREC exceeds 30,000 bytes, you might be able to reclaim some space in the OBD by reducing the size of the default value for varying-length columns, if any exist.

**SQL code:** -270

**Database:** Db2 for z/OS

---

**DSQ15312**      **Variable &V1 is not defined or not usable.**

### Explanation

A variable is referenced in the SQL statement, but it either is not defined or cannot be used. The name of the variable is &V1. The following list identifies examples of conditions that result in this SQLCODE:

- The variable is not declared.
- The attributes of the variable are inconsistent with its usage in the SQL statement.
- The host variable was specified in a dynamic SQL statement. Host variables are not valid in dynamic SQL statements.
- The variable is a host-variable array that was referenced in an unsupported context. For more information, see Host-variable arrays in PL/I, C, C++, and COBOL (Db2 SQL).
- The variable appeared in one of the triggered SQL statements in a CREATE TRIGGER statement. An OLD transition variable cannot be modified in a trigger body.
- The variable name is used in the body of an SQL procedure, SQL function, or trigger, but the variable is not declared as an SQL variable or parameter.

The scope of an SQL variable is the compound statement that contains the declaration, including any compound statements that are nested within that compound statement.

- The variable appeared in one of the key-expressions of an index definition.
- An array variable is used in a context in which it is unsupported. An array variable, other than a global variable, is not allowed in a CREATE VIEW statement.
- A host variable is declared in PL/I with the attributes BINARY, FIXED and UNSIGNED.

The following SQLSTATE was returned: &DSQSQLST.

### User response

Do one of the following solutions and try the request again:

- Verify that the program or SQL routine contains a declaration for the variable. Verify that the variable name in the SQL statement is spelled correctly.
- Verify that the attributes of the variable are compatible with its use in the statement.
- Use parameter markers in a dynamic SQL statement instead of host variables.
- Specify a NEW transition variable when the variable is modified in a trigger.
- Declare the variable as an SQL variable or parameter in the SQL routine.
- Check the definition of the index and remove any host variables that are specified.
- Remove array variables, other than global variables, from the statement.
- BINARY FIXED UNSIGNED variables cannot be used as host variables in PL/I. Instead, use a BINARY FIXED SIGNED variable with enough precision to represent the range of values needed.

**SQL code:** -312

**Database:** Db2 for z/OS

---

**DSQ15313**      **Invalid use of "?".**

### Explanation:

See “DSQ10713” on page 142.

**SQL code:** -313

**Database:** Db2 for z/OS

---

**DSQ15332**      **A character string could not be converted due to undefined CCSIDs.**

## Explanation

Your SQL statement referenced a character string with a coded character set ID(CCSID) &V1 in a coded character set that differs from the current one. To use this character string at the current server, this character string must be translated from the source CCSID &V1 to the target CCSID &V2 &V3 describes the reason codes returned from Db2.

Reason codes returned from Db2 begin with 'DSN' and identify the context in which the conversion was requested. Values other than those that start with 'DSN' are returned from other Db2 platforms and are described in the documentation for the platform.

## User response

Verify that the character columns and values you referenced are correct. If not, make the necessary change and try the query again. Otherwise, contact your QMF administrator.

**SQL code:** -332

**Database:** Db2 for z/OS

---

**DSQ15338 Invalid use of the ON clause.**

## Explanation

A statement contains an invalid ON clause. Conditions that can cause this error include, but are not limited to, violations of the following requirements:

- For a full join, each expression of the predicate must reference only columns in its own operand tables.
- For a full join, a Db2 13 Unicode column in an EBCDIC table must not be referenced in the join condition.
- Only VALUE and COALESCE functions are allowed in the ON clause for full outer joins and full joins.
- Full outer joins and full joins permit only the = operator.
- The ON clause cannot contain a subquery.
- The ON clause cannot contain an XMLEXISTS predicate.
- The search-condition of the ON clause of a MERGE statement cannot contain non-deterministic scalar functions.
- A subquery is not allowed in the search-condition of the ON clause of a MERGE statement.

## User response

Correct the syntax of the ON clause and run the query again. Invalid use of the ON clause.

**SQL code:** -338

**Database:** Db2 for z/OS

---

**DSQ15351 Invalid data type in position &V1.**

## Explanation:

See “DSQ10751” on page 143.

**SQL code:** -351

**Database:** Db2 for z/OS

---

**DSQ15399 A ROWID column has an invalid value.**

## Explanation

An attempt to insert an invalid value into a ROWID column was made.

## User response

Only ROWID values previously generated by Db2 can be used as values for insertion into a ROWID column. Alternatively, insert the row specifying the keyword DEFAULT for the ROWID column value, or remove the ROWID column from the insert column list.

You may also use the OVERRIDING clause as a possible solution for this situation. See INSERT in the Db2 SQL Reference for more information about the OVERRIDING USER VALUE clause.

**SQL code:** -399

**Database:** Db2 for z/OS

---

**DSQ15401 Incompatible data types cannot be used in an expression or condition.**

## Explanation:

See “DSQ10801” on page 143.

**SQL code:** -401

**Database:** Db2 for z/OS

---

**DSQ15402 Arithmetic expressions cannot be used with character or datetime data.**

## Explanation:

See “DSQ10802” on page 144.

**SQL code:** -402

**Database:** Db2 for z/OS

---

**DSQ15404 Value given is too long for the target column or index key.**

## Explanation

The value is longer than the maximum length string that can be stored in the target column or index key.

The following SQLSTATE was returned: &DSQSQLST.



**SQL code:** -406

**Database:** Db2 for z/OS

---

**DSQ15407**      **A column defined as NOT NULL may not contain a NULL.**

**Explanation:**

See [“DSQ10807”](#) on page 145.

**SQL code:** -407

**Database:** Db2 for z/OS

---

**DSQ15408**      **A value on an UPDATE or INSERT command is incompatible with the data type of its associated column.**

**Explanation:**

See [“DSQ10808”](#) on page 145.

**SQL code:** -408

**Database:** Db2 for z/OS

---

**DSQ15409**      **A name in your query starts or ends with a blank.**

**Explanation:**

See [“DSQ10565”](#) on page 138.

**SQL code:** -409

**Database:** Db2 for z/OS

---

**DSQ15410**      **Value '&V1' is longer than the number of characters allowed.**

**Explanation:**

See [“DSQ10810”](#) on page 145.

**SQL code:** -410

**Database:** Db2 for z/OS

---

**DSQ15411**      **Invalid use of "USER". USER was used in an expression, compared to numeric data or graphic data, or not used in a condition.**

**Explanation**

USER may be used only in a condition. Additionally, it may not be compared to numeric data or graphic data. The following is an example of a valid use of USER.

```
Q.STAFF | NAME | SALARY | COMM |
YEARS |
-----+-----+-----+-----
+-----|
| P. | USER |
| | |
```

**User response**

Correct the use of USER in your query and run the query again.

**SQL code:** -411

**Database:** Db2 for z/OS

---

**DSQ15413**      **Arithmetic overflow during change of data type.**

**Explanation:**

See [“DSQ10813”](#) on page 146.

**SQL code:** -413

**Database:** Db2 for z/OS

---

**DSQ15414**      **The LIKE operator can be used only with character or graphic data.**

**Explanation:**

See [“DSQ10814”](#) on page 146.

**SQL code:** -414

**Database:** Db2 for z/OS

---

**DSQ15415**      **Data to be retrieved into the same column of two separate P. rows must have comparable definitions.**

**Explanation:**

See [“DSQ10815”](#) on page 146.

**SQL code:** -415

**Database:** Db2 for z/OS

---

**DSQ15416**      **Data to be retrieved into the same column by two different P. rows must not refer to long variable character data.**

**Explanation:**

See [“DSQ10816”](#) on page 146.

**SQL code:** -416

**Database:** Db2 for z/OS

---

**DSQ15417**      **Invalid use of "?".**

**Explanation:**

See [“DSQ10713”](#) on page 142.

**SQL code:** -417

**Database:** Db2 for z/OS

---

**DSQ15418**      **Invalid use of "?".**

**Explanation:**

See [“DSQ10713”](#) on page 142.

**SQL code:** -418

**Database:** Db2 for z/OS

---

**DSQ15419      Decimal division is not possible with the values used.****Explanation:**

See “DSQ10819” on page 147.

**SQL code:** -419

**Database:** Db2 for z/OS

---

**DSQ15420      An invalid character string argument was used with the &V1 function.****Explanation**

A character string argument did not conform to the requirements of the function. For example, a character string passed to the DECIMAL function did not conform to the rules for forming an SQL integer or decimal constant.

**User response**

Change the value of the argument so that it conforms to the requirements of the function.

**SQL code:** -420

**Database:** Db2 for z/OS

---

**DSQ15423      The locator specified in position "&V1" is invalid.****Explanation**

Position &V1 in the list of locator variables in the SQL statement contains a variable with an invalid value. The causes of this error depend on the type of locator variable:

- Result set locators Common causes of errors involving result set locators include:
  - The host variable used as a result set locator was never assigned a valid result set locator value. Result set locator values are returned by the DESCRIBE PROCEDURE and ASSOCIATE LOCATORS statements.
  - The SQL cursor might be closed. Result set locator values are valid only as long as the underlying SQL cursor is open. If a commit or rollback operation closes an SQL cursor, the result set locator associated with that cursor is no longer valid.
- LOB locators Common causes of errors involving LOB locators include:
  - The host variable used as a LOB locator was never assigned a valid LOB value.
  - A commit or rollback operation or an SQL FREE LOCATOR statement freed the locator.

- You tried to run a QMF query that uses a three-part name to reference a table at a remote server that contains a LOB column. When the DSQEC\_LOB\_RETRV global variable is set to 1, QMF does not support queries that use three-part names to reference tables at a remote server that contain LOB data. This is the default setting. To run queries that retrieve or manipulate LOB data at a remote server, you have two options. You can change the setting of the DSQEC\_LOB\_RETRV global variable to 2 or 3. Or, you can use the QMF CONNECT command to connect to the remote server and run the query again. For more information about the DSQEC\_LOB\_RETRV global variable, see "*Db2 QMF Reference*".

- Table locators For a table locator, this error commonly occurs when the host variable that was used as a table locator was never assigned a valid table locator value.

**User response**

For additional details on locators, see the Db2 for z/OS information in IBM Knowledge Center at:

<http://ibm.com/support/knowledgecenter/SS9UMF/welcome.html>

**SQL code:** -423

**Database:** Db2 for z/OS

---

**DSQ15430      &V1 &V2 has abended abnormally.****Explanation**

&V1 &V2 (SPECIFIC NAME &V3) has abnormally terminated. The following SQLSTATE was returned &DSQSQLST.

**User response**

The stored procedure or function needs to be fixed. Contact the author of the routine or your database administrator. Until it is fixed, the routine should not be used.

**SQL code:** -430

**Database:** Db2 for z/OS

---

**DSQ15441      Invalid use of DISTINCT or ALL with &V1.****Explanation**

The keyword DISTINCT or ALL was detected within the parentheses in a reference to the function &V1. This function was recognized as a scalar function.

## User response

If a scalar function is being used then remove the keyword DISTINCT or ALL. It is invalid for a scalar function.

If a column function is being used, then there is a problem with function resolution. Check the value of special register CURRENT FUNCTION PATH. Also check the spelling of the function name and the number and types of parameters in both the query and the system catalog.

**SQL code:** -441

**Database:** Db2 for z/OS

---

**DSQ15442**      **Error in referring to routine &V1 .**

## Explanation

Too many arguments were specified in the reference to routine &V1 . The maximum number allowable is 90.

The following SQLSTATE was returned: &DSQSQLST.

## User response

Correct the statement by ensuring the correct number of arguments was used and run the query again.

**SQL code:** -442

**Database:** Db2 for z/OS

---

**DSQ15443**      **External function &V1 has returned an error.**

## Explanation

External function &V1 has returned a SQLSTATE error with the following diagnostic text:

&V3

The specific name of this function is &V2. If the first three characters of this name are DSQ, the function that failed is a QMF function.

## User response

Report this problem to your QMF administrator, who can use the explanation for the SQL code associated with this message to help diagnose the problem. This SQL code is shown below. Explanations for SQL codes are provided in the messages and codes information for your database management system.

**SQL code:** -443

**Database:** Db2 for z/OS

---

**DSQ15471**      **Invocation of the function or procedure &V1 failed due to reason &V2.**

## Explanation

A routine was invoked; its invocation was not accepted. The Db2 reason code returned was &V2. To determine the cause of failure, refer to the messages and codes information for your database.

The statement cannot be executed. A message describing the error may be displayed on the z/OS system console.

The following SQLSTATE was returned: &DSQSQLST.

## User response

Correct the condition described by the Db2 reason code and try your function or stored procedure again.

**SQL code:** -471

**Database:** Db2 for z/OS

---

**DSQ15495**      **This query exceeds a Db2 cost estimate limit.**

## Explanation

Db2 has determined that the cost estimate for this query exceeds a limit specified in the Resource Limit Facility (Db2 governor) preventing the query from being run.

The details of the cost estimate for the query statement are:

- The cost estimate is &V2 service units \*.
- The specified limit is &V4 service units \*.
- Db2's cost category is '&V3'.
- Approximately &V1 processor milliseconds would be consumed.

\*

A service unit is a measure of processor usage, one that remains consistent across different processor types.

## User response

If the cost category value is 'B', seek the assistance of your Db2 administrator, the Db2 catalog statistics or resource limit specification tables (RLST) might need updating.

If the SQL statement is consuming too much processor time, rewrite the statement to perform more efficiently and run the query again.

Things to check might be:

- Are there unused columns selected in the query?
- Is there an unneeded ORDER BY or GROUP BY clause?

- Is the WHERE clause written correctly?
- Does the query involve subqueries?
- Does the query involve column functions?

Some queries can be made simpler by removing the GROUP BY clause from the query and using the GROUP usage code in the QMF FORM instead.

Some queries will perform better by using advanced SQL syntax, such as Outer Join or the CASE expression.

For advanced analysis the EXPLAIN SQL statement can be used to gather information about the structure and execution performance of a query.

Refer to the SQL Reference for more information on queries and the EXPLAIN statement.

Refer to the administration information for your database management system for details on tuning queries and writing efficient predicates and subqueries.

**SQL code:** -495

**Database:** Db2 for z/OS

---

**DSQ15512**      **There is an invalid reference to a remote object in your query.**

### Explanation

This error can occur when:

- Objects named in the query are stored in more than one remote location.

If the query includes objects that have three-part names, the location qualifier on all of these names must be the same. QMF cannot access data from more than one remote location per query.

- The query uses an alias incorrectly.
- The query includes a statement that can be issued only at the current location.

For example, you cannot create or drop a table that exists at a remote location.

- A three-part name with a remote reference is used in a transfer ownership statement.

### User response

- Make sure that your query references no more than one remote location.
- Check that all aliases in the query are used correctly.
- If the query includes statements that cannot be completed remotely, use the CONNECT command to connect to the database in question, then run the query again.

For additional information about using aliases, see IBM Knowledge Center at:

<http://ibm.com/support/knowledgecenter/SS9UMF/welcome.html>

**SQL code:** -512

**Database:** Db2 for z/OS

---

**DSQ15513**      **The alias name &V1 cannot be defined on another local or remote alias.**

### Explanation

The object indicated by &V1 exist at the location indicated. However, It is defined as an alias at that location.

### User response

Modify the query to ensure that all object references are to tables or views at the indicated location.

**SQL code:** -513

**Database:** Db2 for z/OS

---

**DSQ15530**      **The foreign key value is not valid.**

### Explanation:

See “DSQ10930” on page 147.

**SQL code:** -530

**Database:** Db2 for z/OS

---

**DSQ15531**      **The primary key &V1 in a parent row cannot be updated.**

### Explanation

Your update request specifies a value for the primary key of the table being updated, but the row identified by that primary key value has dependent rows associated with it. The value of a primary key in a parent row cannot be updated if the parent row has any dependent rows.

### User response

Make sure you selected the correct row to be updated. Before a primary key value in a parent row can be updated, the parent row must not have any dependent rows.

**SQL code:** -531

**Database:** Db2 for z/OS

---

**DSQ15532**      **The row cannot be deleted because of a RESTRICT delete rule.**

## Explanation

The delete operation attempted to delete a parent row. However, the row cannot be deleted because a delete rule of RESTRICT is associated with tables that can be affected by this deletion. Either the row has a dependent in a relationship with a delete rule of RESTRICT, or the deletion cascades to a row that is a dependent in a relationship with a delete rule of RESTRICT.

## User response

Make sure you selected the correct row to be deleted. If you did, delete any dependent rows with a delete rule of RESTRICT. Then delete the parent row.

**SQL code:** -532

**Database:** Db2 for z/OS

---

**DSQ15533**      **Cannot insert multiple rows into a self-referencing table.**

## Explanation

You cannot use I. to insert more than one row at a time into a self-referencing table.

## User response

Make sure the insert request inserts only one row of data.

**SQL code:** -533

**Database:** Db2 for z/OS

---

**DSQ15534**      **Cannot update a primary key or unique constraint in multiple rows.**

### Explanation:

See "[DSQ10934](#)" on page 147.

**SQL code:** -534

**Database:** Db2 for z/OS

---

**DSQ15536**      **The deletion is invalid because table &V1 can be affected.**

## Explanation

You cannot use D. to delete from a table based on values in table &V1, because table &V1 can be affected by the deletion.

## User response

Do not attempt to delete from a table based on values in a table that can be affected.

**SQL code:** -536

**Database:** Db2 for z/OS

---

**DSQ15540**      **Table &V1 has no primary index for the primary key or ROWID.**

## Explanation

You cannot refer to table &V1 in your command because it has a primary key or ROWID column, but no primary index.

## User response

Define a primary index for the table before you refer to it.

**SQL code:** -540

**Database:** Db2 for z/OS

---

**DSQ15551**      **You lack the authorization necessary to run your query.**

### Explanation:

See "[DSQ10951](#)" on page 148.

**SQL code:** -551

**Database:** Db2 for z/OS

---

**DSQ15552**      **You lack the authorization necessary to run your query.**

### Explanation:

See "[DSQ10951](#)" on page 148.

**SQL code:** -552

**Database:** Db2 for z/OS

---

**DSQ15607**      **Operation or option &V1 is not defined for this object.**

## Explanation

The operation or option cannot be performed on the object specified in the SQL statement.

The following restrictions apply:

- The ownership of most system objects cannot be transferred if their owner is SYSIBM or if their schema begins with SYS.
- LOGGED and NOT LOGGED cannot be set when you create or alter a table space in the DB2 catalog (DSNDB06) database.
- Catalog and directory objects cannot be cloned.
- Data change operations such as these cannot be performed on a directory table:
  - ALTER TABLE
  - ALTER TABLESPACE
  - DELETE

- MERGE
- UPDATE
- RENAME TABLE
- The following operations are not allowed for an index on a directory table:
  - ALTER INDEX
  - CREATE INDEX
  - DROP INDEX
  - RENAME INDEX
- A directory table cannot be:
  - The parent table in a referential relationship.
  - The triggering table in a trigger.
- An ALTER TABLE statement that specifies operation &V1 cannot be specified on a catalog table.
- A period specification must not be used if the table reference is not a table.
- The operation is a SELECT statement, and a target of the operation is a directory object. DB2 cannot convert the SELECT statement to the UR isolation level. For example, the following SQL statement cannot be executed because the SELECT operation against directory object SYSIBM.SYSLGRNX cannot be converted to the UR isolation level:

```
T1)      UPDATE T1 SET C1 = (SELECT C1 FROM
        WHERE
        EXISTS(
        SELECT LGRDBID FROM
        SYSIBM.SYSLGRNX);
```

- An ALTER TABLESPACE statement that includes a MOVE TABLE clause must not specify a catalog or directory table space.

### User response

If an option of the SQL statement is not allowed for this object, modify the SQL statement and resubmit the statement. If an operation is not defined for the object, the statement cannot be executed.

**SQL code:** -607

**Database:** Db2 for z/OS

---

**DSQ15618**      **&V1 cannot be performed on system databases.**

### Explanation

System databases cannot be the object of certain types of operations, including &V1. Possible reasons are:

- CCSID ASCII was specified when a system database was being created.
- APPEND was specified when a system database was being created.
- Transfer ownership was specified on a system database.

### User response

Do not attempt this operation.

**SQL code:** -618

**Database:** Db2 for z/OS

---

**DSQ15642**      **Too many columns specified in the unique key.**

### Explanation

Your CREATE TABLE statement uses too many columns in the UNIQUE clause. The total number of columns specified must not exceed the database limits.

### User response

Reduce the total number of key columns in the UNIQUE clause. Refer to the SQL Reference manual for database limits.

**SQL code:** -642

**Database:** Db2 for z/OS

---

**DSQ15652**      **Procedure &V1 rejects the result.**

### Explanation

&V1 is a procedure defined by your installation to edit or validate the results of queries. The result of your query did not meet some requirement of this procedure.

### User response

See your QMF administrator for descriptions of your installation's edit and validation procedures.

**SQL code:** -652

**Database:** Db2 for z/OS

---

**DSQ15659**      **The maximum size of a table object has been exceeded.**

### Explanation

One or more of the objects that make up a table has reached its maximum size. The storage objects that make up a table are:

- Data - This is where the basic column data is stored.

- Index - This is where all indexes on the table are stored.
- Long Data - This is where LONG VARCHAR and LONG VARCHARIC column data is stored.
- Lob/Lob - This is where BLOB, CLOB, and DBCLOB column data and control information is stored.

Once a storage object has grown to its maximum size, it cannot be extended further.

### User response

To make existing space within the object available to store new data, you can:

- Reorganize the table.
- Delete unnecessary rows from the table.
- Drop an index from the table.
- Update rows to reduce the amount of data.

**SQL code:** -659

**Database:** Db2 for z/OS

---

**DSQ15666**      **A utility, the Resource Limit Facility, or the Distributed Data Facility is running.**

### Explanation

If a system utility is running, it must complete execution before your query can be run. If the Resource Limit Facility is running, it must be stopped or switched to a different resource limit control table before your query can be run. If the Distributed Data Facility is running, it must be stopped before an object in the communications database can be dropped.

### User response

Wait for the utility to finish, or wait until the Resource Limit Facility stops or switches to a different resource limit control table, then run your query again. Or wait until the Distributed Data Facility stops, then drop the object.

**SQL code:** -666

**Database:** Db2 for z/OS

---

**DSQ15681**      **Column &V1 violates installation defined facility procedure. RT: &V2, RS: &V3, MSG: &V4.**

### Explanation

A field procedure error has occurred on column &V1. Use return code (RT) to determine the problem:

- 4 Invalid value on encode or decode or invalid column definition.
- 8 Invalid parameter value.
- 12 Field procedure error on any function.

Use reason code (RS) and message (MSG) token for additional information.

### User response

If it is not a field procedure error, determine the requirements imposed by the field procedure. If it is a field procedure error, examine the field procedure.

**SQL code:** -681

**Database:** Db2 for z/OS

---

**DSQ15686**      **A column defined with a field procedure cannot be compared to another column with a different field procedure.**

### Explanation

If a column with a field procedure is compared to another column, the two columns must have the same field procedure.

### User response

Correct the SQL statement and run the query again.

**SQL code:** -686

**Database:** Db2 for z/OS

---

**DSQ15687**      **Column field types incomparable.**

### Explanation

If a column with a field procedure is compared to another column, they must have the same field procedure and same field type. The comparison is performed on the encoded form of the values in the columns. For example, if the encoded values are numeric, their data types must be identical; if they are strings, their data types must be compatible.

### User response

Correct the SQL statement and run the query again.

**SQL code:** -687

**Database:** Db2 for z/OS

---

**DSQ15735**      **Database &V1 is not a shared database on the owning subsystem.**

## Explanation

You are trying to access an object in the database identified by &V1. That database is defined as ROSHARE READ on the subsystem that you are accessing. However, the database is not defined as ROSHARE OWNER on the owning subsystem. Therefore, the object cannot be accessed.

## User response

Verify that the correct object was specified.

**SQL code:** -735

**Database:** Db2 for z/OS

---

**DSQ15766**      **DB2 auxiliary table cannot be referenced directly.**

## Explanation

Data in an auxiliary table cannot be accessed by specifying the auxiliary table name. Data in an auxiliary table can only be accessed through operations on the base table.

## User response

Use the corresponding base table and re-run the query.

**SQL code:** -766

**Database:** Db2 for z/OS

---

**DSQ15798**      **A value cannot be specified for a column that is defined as GENERATED ALWAYS.**

## Explanation

An attempt was made to insert or update a value in column &V1, which is defined as GENERATED ALWAYS. Columns defined as GENERATED ALWAYS should not be specified in the column list in an INSERT or UPDATE statement unless the corresponding entry in the VALUES list is DEFAULT.

## User response

Remove column &V1 from the column list or specify DEFAULT for the &V1 identifier column in the VALUES clause.

```
Example 1:  
INSERT INTO MYTABLE (COL2, COL3)  
VALUES ('LUCINDA',49.95)
```

Example 2:

```
INSERT INTO MYTABLE  
VALUES (DEFAULT, 'LUCINDA',49.95)
```

**SQL code:** -798

**Database:** Db2 for z/OS

---

**DSQ15801**      **Division by zero was attempted.**

## Explanation

The processing of a column or arithmetic expression resulted in division by zero.

## User response

Correct the statement and run the query again.

**SQL code:** -801

**Database:** Db2 for z/OS

---

**DSQ15802**      **An arithmetic operation in the SQL command has resulted in an exception error.**

## Explanation:

See [“DSQ11202” on page 150](#).

**SQL code:** -802

**Database:** Db2 for z/OS

---

**DSQ15803**      **Duplicate value in a unique index column.**

## Explanation:

See [“DSQ11203” on page 150](#).

**SQL code:** -803

**Database:** Db2 for z/OS

---

**DSQ15805**      **Your command requires an application package that was not found.**

## Explanation

QMF issues this error message when a -805 SQL code is issued by the database.

The bind process, carried out by QMF installation job DSQ1BPKG, binds the application packages required by QMF. This error indicates that package &V1, which is required to complete your command, cannot be found.

This problem might have occurred because:

- You issued the CONNECT command to connect to a remote location, but the QMF version that you are running is not installed at the location to which your command was directed, and therefore the proper packages do not exist.

- Your command included a three-part name, but you did not complete the proper installation steps to enable three-part name support at the remote server.
- Your command included a three-part name and was directed to a server other than Db2 for z/OS. In the requester database, QMF was started with multirow fetch support turned on. Three-part names cannot be directed to servers other than Db2 for z/OS when the multirow fetch feature is active.
- Your command included a three-part name and was directed to a DB2 for VM or DB2 for VSE server. Commands with three-part names cannot be directed to these types of servers.
- QMF service is not current on your system, or you applied service but did not rerun job DSQ1BPKG (or the job did not complete successfully).

## User response

Report this problem to your QMF administrator, who can take the following steps to diagnose and correct this problem:

- If the command was a CONNECT command, check that the QMF version you are running is installed at the server to which the command was directed. If so, check that all installation jobs ran successfully and that all steps of the installation verification procedure exited without errors.  
  
Job DSQ1BPKG must be run on both the requester and server databases for the CONNECT command to work properly. Check that you have entered the correct values in the job for "ssid," which identifies the local Db2 for z/OS requester, and "location," which identifies the remote server. Installation road maps and procedures are provided in "Installing and Managing Db2 QMF".
- If your command included a three-part name, check that you successfully completed the installation steps to prepare the remote server for three-part name support. Installation road maps and procedures to follow for this support are provided in "Installing and Managing Db2 QMF".
- If your command included a three-part name and was directed to a remote server other than Db2 for z/OS, check global variable DSQAO\_DSQSMRFI to determine whether QMF was started with the multirow fetch feature. If it was, restart QMF with multirow fetch turned off (MR=NO).
- Be sure that QMF service is current for the systems involved in processing the command that caused this error.

If you recently applied service that affects the QMF application packages required by QMF, rerun job

DSQ1BPKG to rebind the QMF packages. This job must be rerun on both the requester and server databases for the CONNECT command to function properly, and on the server database for three-part name support to function properly. Check that you have entered the correct values in the job for "ssid," which identifies the local Db2 for z/OS requester, and "location," which identifies the remote server.

See the information for SQL code -805, reason code &V3, for additional detail about this problem. This information is in IBM Knowledge Center at:

<http://ibm.com/support/knowledgecenter/SS9UMF/welcome.html>

**SQL code:** -805

**Database:** Db2 for z/OS

---

**DSQ15840**      **Too many items returned in a SELECT, INSERT LIST, from MERGE, or from UNNEST.**

## Explanation

The number of items returned in the SELECT list, specified in an INSERT list, specified in a MERGE statement, or returned from an invocation of UNNEST exceeds the allowable maximum of 750.

## User response

Determine whether all the information is actually needed. For example, the number of items that are returned by the SQL statement SELECT \* FROM A, B, C is the sum of the number of columns in all three tables. Not all column data might be needed. Rewrite the SQL statement so that only the necessary items of information are returned, or break the SQL statement into two or more statements.

**SQL code:** -840

**Database:** Db2 for z/OS

---

**DSQ15900**      **You must connect to a location to continue using QMF.**

## Explanation

Your database server is lost due to the previous error. If you wish to continue using QMF, you may use the QMF Lost Connection Prompt panel to connect to another location, or you can choose to exit QMF.

## User response

If you choose to connect to another location, enter the proper values to connect to a valid location. Otherwise, you must exit QMF.

**SQL code:** -900

**Database:** Db2 for z/OS

---

**DSQ15904**      **Unsuccessful execution caused by an unavailable resource. (Reason code: &V1; type of resource: &V2; and resource name: &V3).**

### Explanation

The request could not be executed because the resource '&V3' of type '&V2' was not available at this time for the reason indicated by '&V1'. See the messages and codes information for your database for a detailed explanation of the reason code (&V1).

This may be a temporary condition.

Some common causes for this condition are:

- You referred to a local object, but you are connected to a remote location. For example, you cannot CREATE, DROP or SELECT a local table when you are connected to a remote location.
- The resource that you referenced is owned by another user.
- The Db2 Distributed Data Facility (DDF) was stopped. If the CONNECT command is supported and QMF is disconnected from the current location, the Lost Connection prompt panel may be displayed.

### User response

If you have access to the JES log information, browse the log records for this unavailable resource error.

If you need to refer to a local object, but you are currently connected to a remote location, you can connect to the local location and then reference the local object.

If the resource is temporarily unavailable, issue your query again.

If DDF is stopped and the Lost Connection prompt is displayed, you may only be able to reconnect to the local Db2.

If the error condition persists, contact your QMF administrator for assistance.

**SQL code:** -904

**Database:** Db2 for z/OS

---

**DSQ15905**      **Unsuccessful execution because DB2 resource limit was exceeded. Resource name = &V1, limit = &V2.**

### Explanation

The execution of the SQL statement was terminated because a Db2 resource limit was exceeded.

- The resource name is &V1.
- The limit amount exceeded in CPU seconds was &V2.
- The limit amount exceeded in service units was &V3.
- The source used to derive the limit-amount is either the name of of a Db2 resource limit specification table or a Db2 system parameter. The limit source name is &V4.

### User response

To avoid exceeding the Db2 resource limit, consider simplifying the SQL statement, restructuring the tables and indexes, or changing the resource limits. For further assistance, contact your QMF administrator.

**SQL code:** -905

**Database:** Db2 for z/OS

---

**DSQ15907**      **The MERGE statement caused a constraint or trigger to activate.**

### Explanation

An attempt was made to modify the target table, &V1, of the MERGE statement by constraint or trigger &V2. The trigger attempted to update, insert into or delete from the target table or a table within the same hierarchy of the MERGE statement. This is not allowed.

- The name of the target table of the MERGE statement is &V1.
- The name of the trigger that attempted to modify the target table is &V2.

### User response

Change the MERGE statement to remove the operation that causes the constraint or trigger to activate, or alter the table that has the constraint or trigger to remove the reference to the target table.

**SQL code:** -907

**Database:** Db2 for z/OS

---

**DSQ15911**      **The portion of the database you require is in use.**

**Explanation:**  
See "[DSQ11311](#)" on page 151.

**SQL code:** -911

**Database:** Db2 for z/OS

---

**DSQ15913**      **The portion of the database you require is in use.**

**Explanation:**

See “DSQ11311” on page 151.

**SQL code:** -913

**Database:** Db2 for z/OS

---

**DSQ15918**      **You must connect to a location to continue using QMF.**

**Explanation:**

See “DSQ15900” on page 230.

**SQL code:** -918

**Database:** Db2 for z/OS

---

**DSQ15930**      **There is not enough storage available to process the statement.**

**Explanation**

A request was made to the database manager that required another memory page but no more pages are available to the database manager. Some possible causes are:

- Insufficient real memory.
- Insufficient virtual memory.
- To many background processes running.

**User response**

Correct the problem and run the query again.

**SQL code:** -930

**Database:** Db2 for z/OS

---

**DSQ15948**      **You cannot access remote data while DDF is inactive.**

**Explanation**

Your query attempted to access data at the remote database, but Distributed Data Facility is not started. Your query is rolled back.

**User response**

You may continue using QMF. If problem persists, contact your QMF administrator.

**SQL code:** -948

**Database:** Db2 for z/OS

---

**DSQ16060**      **The &V2 value of &V3 is invalid.**

**Explanation**

Your &V1 command generated an SQL statement that specifies a data type that has an incorrect &V2

specification of &V3. The &V2 specification for this data type must be a valid value.

Some possible causes of this error are:

- LENGTH or SCALE must be specified by an unsigned integer constant and the value must be in the range allowed by the data type.
- If the query includes CREATE INDEX statements, a length specified for a VARCHAR column was greater than 1000, and an integer specified with DECFLOAT must be 34.
- For CREATE TABLE, CREATE TYPE, ALTER TABLE ADD COLUMN, or ALTER TABLE ALTER COLUMN statements, the INLINE LENGTH attribute specified for a LOB type must not exceed 32680 for a CLOB or BLOB column, or 16340 for a DBCLOB column.
- For a CREATE VARIABLE statement, an array type with elements that are defined as character strings must be defined with CCSID UNICODE.

The following SQLSTATE was returned: &DSQSQLST.

**User response**

Verify that the input data for your &V1 command conforms to the restrictions for its data type. If it does not, change the &V2 specification and rerun the command. See the SQL reference information for your database for an explanation of the data type limits.

**SQL code:** -060

**Database:** Db2 for z/OS

---

**DSQ16104**      **SQL error at or before &V3 &V1.**

**Explanation**

This error occurs when QMF encounters invalid SQL syntax in a query. &V3 &V1 is the approximate location of the problem. Review the syntax of the statements in this area of the query. For information about valid SQL syntax, see the SQL reference information in IBM Knowledge Center at:

<http://ibm.com/support/knowledgecenter/SS9UMF/welcome.html>

Specifically, check for the following problems:

- An invalid character or a name beginning with an underscore
- Missing or extra punctuation

If your query contains multiple SQL statements, each statement except the last must end with a semicolon.

- A constant or a name where a keyword is expected
- A non-numeric value where a numeric value is expected

- Missing information at the end of the query
- A first word that is not an SQL statement
- A keyword that is not valid in Db2
- A CREATE DATABASE statement that specifies the AS TEMP clause

If the statements in the area of the query that is named in the message appear to be valid, examine the statements in the rest of the query.

The line below lists SQL statements or keywords that might be causing this error.

`&V4`

Make sure that all statements or keywords in this list are valid for the database manager program to which your query is directed. If this list contains statements or keywords that are not found on the query panel, report this problem to your QMF administrator, who can examine the trace data associated with this error.

For "SELECT" and "CALL" statements, invalid SQL syntax can occur when the query is prepared for submission to the database, because QMF automatically adds certain keywords. These keywords are not visible on the query panel. They can be seen only in the version of the query that exists in the trace data. "Installing and Managing Db2 QMF" provides information about how to trace QMF activity. The line and position number of the error may be affected by keywords that are added by QMF.

The following SQLSTATE was returned: `&DSQSQLST`.

## User response

Correct the query and run it again.

**SQL code:** -104

**Database:** Db2 for z/OS

---

**DSQ16107**      **The name &V2 is too long. Maximum size is &V3.**

### Explanation:

See "[DSQ11407](#)" on page 153.

**SQL code:** -107

**Database:** Db2 for z/OS

---

**DSQ16113**      **Name &V2 contains an invalid character.**

## Explanation

The names for databases, storage groups, tablespaces, and bufferpools can contain only upper-case alphabetic, national (\*, &, or @), or numeric characters. The first character must be alphabetic or a national character.

## User response

Correct the invalid character in name `&V2` (check for lower-case characters) and execute your command again. If you are using SAVE DATA or IMPORT TABLE to create a new table, the name in error may be the table space name from the profile. If so, use DISPLAY PROFILE to see this SPACE value.

**SQL code:** -113

**Database:** Db2 for z/OS

---

**DSQ16119**      **You cannot use this view.**

### Explanation:

See "[DSQ11419](#)" on page 153.

**SQL code:** -119

**Database:** Db2 for z/OS

---

**DSQ16150**      **You cannot use &V1 with this view.**

### Explanation:

See "[DSQ11450](#)" on page 154.

**SQL code:** -150

**Database:** Db2 for z/OS

---

**DSQ16151**      **Column &V2 cannot be changed.**

### Explanation:

See "[DSQ11451](#)" on page 154.

**SQL code:** -151

**Database:** Db2 for z/OS

---

**DSQ16180**      **Your &V1 command referenced an invalid datetime value.**

### Explanation:

See "[DSQ11480](#)" on page 155.

**SQL code:** -180

**Database:** Db2 for z/OS

---

**DSQ16204**      **&V2 cannot be found.**

## Explanation

The name "`&V2`" was found in your `&V1` command or as a result of processing your `&V1` command, but nothing with that name can be found in the database.

This error can occur when:

- You mistype any part of the object name (including the database location name, the owner name, or the object name itself).
- The object is owned by another user and therefore must be qualified by the user ID of the owner.
- The command refers to an object that exists in a remote database, but does not exist in the database to which you are currently connected.

The name of the database to which you are currently connected is displayed on the QMF home panel.

- The table space named in your QMF profile does not exist.

### User response

- Check the entire object name for spelling errors, including the location name and owner name if you have specified these.
- Use one of the following LIST commands to see a list of QMF and database objects that you are authorized to use:

```
LIST FORMS (OWNER=ALL
LIST PROCS (OWNER=ALL
LIST QUERIES (OWNER=ALL
LIST TABLES (OWNER=ALL
LIST ANALYTICS (OWNER=ALL
LIST ALL (OWNER=ALL
```

If the object appears in the list, but is owned by another user, add the owner name, followed by a period, in front of the object name and issue the command again. For example, to display a table named TEST that is owned by user KRISTI, issue the following command:

```
DISPLAY KRISTI.TEST
```

- Use the SHOW HOME command to check the name of the database to which you are connected. Make sure that the object name referenced in your command exists in this database. If not, use the CONNECT command to connect to the database where the object is stored and try your command again.
- If &V2 is the name of a table space, issue the SHOW PROFILE command and check the value of the SPACE option. Check with your QMF administrator to ensure that this table space exists and is spelled correctly and that you are authorized to use it.

See "[Db2 QMF Reference](#)" for more information about QMF commands.

**SQL code:** -204

**Database:** Db2 for z/OS

---

**DSQ16205**      **Column name &V1 is not in table &V2.**

#### Explanation:

See "[DSQ10605](#)" on page 142.

**SQL code:** -205

**Database:** Db2 for z/OS

---

**DSQ16250**      **The location qualifier cannot be used.**

### Explanation

The name you specified has a location qualifier. A three-part object name cannot be used until the local location name is defined.

### User response

Remove the location qualifier and retry your command. See your QMF administrator to make sure you are using the correct database, or to define the local location name.

**SQL code:** -250

**Database:** Db2 for z/OS

---

**DSQ16251**      **&V2 is not a valid location name.**

### Explanation

One of the following has occurred:

1. There is no location with the name &V2.
2. &V2 contains an alphabetic extender (#, @, \$). Alphabetic extenders are not allowed in location names.

### User response

Correct the location name and try again.

**SQL code:** -251

**Database:** Db2 for z/OS

---

**DSQ16301**      **The &V1 command cannot process the current DATA object.**

### Explanation

Column number &V2 in the current DATA object is incompatible with the corresponding column of the target table. This problem occurs when you run QMF from a Db2 environment where the data type is not compatible with the requested operation.

### User response

For more information about this error, see SQLCODE -301 in IBM Knowledge Center at:

<http://ibm.com/support/knowledgecenter/SS9UMF/welcome.html>

You can also try removing column &V2 from the data and reissuing your &V1 command.

**SQL code:** -301

**Database:** Db2 for z/OS

---

**DSQ16303**      **A value cannot be assigned to output host variable &V1.**

### Explanation

A CALL, FETCH, SELECT, VALUES INTO, or SET statement could not be completed because the data type of output host variable &V1 is incompatible with the data type of the corresponding element in the statement.

The values of the output variable and the corresponding element in the statement must be in one of the following categories:

- One value is numeric and one of the following conditions is true:
  - The other value is also numeric.
  - The other value is a character string.
  - The other value is a graphic string and uses Unicode.
  - The statement has a subtype of FOR BIT DATA.
- Both are character strings, unless you are using Unicode.
- Both are graphic strings, unless you are using Unicode.
- Both are row IDs.
- Both are binary strings, or one is BINARY or VARBINARY and the other is FOR BIT DATA.
- The data type of the variable is XML or binary XML and the corresponding statement list element is XML.
- The variable is defined as a user-defined array type, and the corresponding element in the statement is an array value.

In addition, if the data type of a result column is DATE or TIME, the data type of the corresponding output variable must be a character data type with an appropriate minimum length.

The following SQLSTATE was returned: &DSQSQLST.

### User response

Verify that the table definitions are current and that the output variable has the correct data type.

**SQL code:** -303

**Database:** Db2 for z/OS

---

**DSQ16332**      **A character string could not be converted due to undefined CCSIDs.**

### Explanation

Your &V1 command referenced a character string that has a coded character set ID(CCSID) &V2 in a coded character set that differs from the current one. To use this character string at the current server, the character string must be translated from the source CCSID &V2 to the target CCSID &V3

However, this pair of CCSIDs conversion rule is not defined in the SYSSTRINGS system table. Therefore, the database system could not convert the character string to a code suitable for the application server.

### User response

Verify that your &V1 command is correct. If not, make the necessary changes and re-issue the command. Otherwise, contact your QMF administrator.

**SQL code:** -332

**Database:** Db2 for z/OS

---

**DSQ16351**      **Unsupported data type in position &V2.**

### Explanation:

See “DSQ11651” on page 156.

**SQL code:** -351

**Database:** Db2 for z/OS

---

**DSQ16372**      **Only one column defined as ROWID is allowed in a table.**

### Explanation

Your &V1 command attempted to create a table with more than one ROWID column or to add a ROWID column to a table that already has one.

### User response

Do not attempt to save more than one column of ROWID data type in the data of the &V1 command.

**SQL code:** -372

**Database:** Db2 for z/OS

---

**DSQ16407**      **You cannot use &V1 with this view.**

### Explanation:

See “DSQ11450” on page 154.

**SQL code:** -407

**Database:** Db2 for z/OS

---

**DSQ16423**      **The locator specified in position "&V1" is invalid.**

## Explanation

Position &V1 in the list of locator variables in the SQL statement contains a variable that has an invalid value. The causes of this error depend on the type of locator variable.

- Result set locators Common causes of errors involving result set locators include the following:
  - The host variable that was used as a result set locator was never assigned a valid result set locator value. Result set locator values are returned by the DESCRIBE PROCEDURE and ASSOCIATE LOCATORS statements.
  - The SQL cursor might be closed. Result set locator values are valid only as long as the underlying SQL cursor is open. If a commit or rollback operation closes an SQL cursor, the result set locator that is associated with that cursor is no longer valid.
- LOB locators Common causes of errors involving LOB locators include the following:
  - The host variable that was used as a LOB locator was never assigned a valid LOB value.
  - A commit or rollback operation or an SQL FREE LOCATOR statement freed the locator.
  - You tried to run a QMF query that uses a three-part name to reference a table at a remote server that contains a LOB column.

When the DSQEC\_LOB\_RETRV global variable is set to 1, QMF does not support queries that use three-part names to reference tables at a remote server that contain LOB data. This is the default setting. To run queries that retrieve or manipulate LOB data at a remote server, you have two options. You can change the setting of the DSQEC\_LOB\_RETRV global variable to 2 or 3. Or, you can use the QMF CONNECT command to connect to the remote server and run the query again. For more information about the DSQEC\_LOB\_RETRV global variable, see "[Db2 QMF Reference](#)".

- Table locators For a table locator, this error might occur when the host variable that was used as a table locator was never assigned a valid table locator value.

## User response

See the following Db2 for z/OS information for additional details on locators, and then correct the value accordingly:

<http://ibm.com/support/knowledgecenter/SS9UMF/welcome.html>

**SQL code:** -423

**Database:** Db2 for z/OS

---

**DSQ16430**      **&V1 &V2 has abended abnormally.**

### Explanation:

See "[DSQ15430](#)" on page 223.

**SQL code:** -430

**Database:** Db2 for z/OS

---

**DSQ16440**      **NO &V1 BY THE NAME  
&V2 HAVING COMPATIBLE  
ARGUMENTS WAS FOUND**

## Explanation

This occurs in a reference to routine (stored procedure or function) &V2, when Db2 cannot find a function or stored procedure to implement the reference.

There are several reasons why this could occur:

- &V2 was either incorrectly specified, or does not exist in the database.
- A qualified reference was made, and the qualifier was misspelled.
- A user's current path does not contain the schema to which the desired function belongs, and an unqualified reference was used.
- The wrong number of arguments were included.
- The data types of one or more of the arguments are incorrect for functions.
- The routine invoker is not authorized to execute the routine.

The following SQLSTATE was returned: &DSQSQLST.

## User response

Correct the statement and run the query again.

**SQL code:** -440

**Database:** Db2 for z/OS

---

**DSQ16443**      **External function &V1 has  
returned an error.**

### Explanation:

See "[DSQ15443](#)" on page 224.

**SQL code:** -443

**Database:** Db2 for z/OS

---

**DSQ16471**      **Invocation of the function or  
procedure &V1 failed due to  
reason &V2.**

### Explanation:

See "[DSQ15471](#)" on page 224.

**SQL code:** -471

**Database:** Db2 for z/OS

---

**DSQ16495**      **DB2 cost estimate limit was exceeded - &V1 terminated.**

## Explanation

The &V1 command was terminated because Db2 has determined that the cost estimate for this query exceeds a limit specified in the Resource Limit Facility (Db2 governor) preventing the query from being run.

The details of the cost estimate for the query statement are:

- The cost estimate is &V3 service units \*.
- The specified limit is &V5 service units \*.
- Db2's cost category is '&V4'.
- Approximately &V2 processor milliseconds would be consumed.

\*

A service unit is a measure of processor usage, one that remains consistent across different processor types.

## User response

If the cost category value is 'B', seek the assistance of your Db2 administrator, the Db2 catalog statistics or resource limit specification tables (RLST) might need updating.

If the SQL statement is consuming too much processor time, rewrite the statement to perform more efficiently and run the query again.

Things to check might be:

- Are there unused columns selected in the query?
- Is there an unneeded ORDER BY or GROUP BY clause?
- Is the WHERE clause written correctly?
- Does the query involve subqueries?
- Does the query involve column functions?

Some queries can be made simpler by removing the GROUP BY clause from the query and using the GROUP usage code in the QMF FORM instead.

Some queries will perform better by using advanced SQL syntax, such as Outer Join or the CASE expression.

For advanced analysis the EXPLAIN SQL statement can be used to gather information about the structure and execution performance of a query.

Refer to the SQL Reference for more information on queries and the EXPLAIN statement.

Refer to the administration information for your database management system for details on tuning queries and writing efficient predicates and subqueries.

**SQL code:** -495

**Database:** Db2 for z/OS

---

**DSQ16512**      **Your command reference to a remote object is invalid.**

## Explanation

Your &V1 command refers to a remote object. The remote reference may be the result of using an alias. One of the following conditions exists:

- You tried to erase a table that is in a location other than your current location.
- You tried to create a table that is in a location other than your current location. For example, you cannot SAVE or IMPORT a remote table, but you can replace a remote table using those commands.
- You referred to an alias which is defined incorrectly.

## User response

1. If you intended to create or erase a local table, check the name you specified to make sure it is spelled correctly.
2. If you want to create or erase a remote table, and the CONNECT command is supported, you can connect to that remote location and then create or erase that table. If the CONNECT command is not supported, contact your QMF administrator.
3. If the remote reference in your command is the result of using an alias, verify that the alias was defined properly or contact your QMF administrator.

**SQL code:** -512

**Database:** Db2 for z/OS

---

**DSQ16530**      **The foreign key value is not valid.**

## Explanation:

See “DSQ11830” on page 156.

**SQL code:** -530

**Database:** Db2 for z/OS

---

**DSQ16532**      **The table cannot be replaced because RESTRICT is specified.**

## Explanation:

See “DSQ11832” on page 156.

**SQL code:** -532

**Database:** Db2 for z/OS

---

**DSQ16540**      **&V2 has no primary index for the primary key.**

### Explanation

You cannot use the &V1 command with table &V2. The table has a primary key, but no primary index.

### User response

Define a primary index for the table before you use the &V1 command with it.

**SQL code:** -540

**Database:** Db2 for z/OS

---

**DSQ16551**      **You lack the authorization necessary for this &V1 command.**

### Explanation

This &V1 command cannot be issued under your user ID (&V2) because you do not have the privileges necessary to perform &V3 on object &V4. Privileges required are as follows:

- The DRAW, DISPLAY, EXPORT, and PRINT commands require the SELECT privilege on the table or view referenced in the command.
- Unless you are a QMF administrator, you can issue the ERASE command only for objects that you own.
- To issue the SAVE or IMPORT command with the ACTION=APPEND option, you need to have SELECT and INSERT privileges for the table or view. To issue the SAVE or IMPORT command with the ACTION=REPLACE option (or without options), SELECT privileges are required for the existing table as well as authority to both create the table space that will hold the table (if it is not defined) and authority to create the table.

This message can also be issued when an XML schema is specified more than once in an XML type modifier.

### User response

If you lack the necessary authorization for the command you are trying to issue, contact your QMF administrator.

If the table you are working with contains an XML column, alter the XML column and remove the XML schema from its type modifier.

**SQL code:** -551

**Database:** Db2 for z/OS

---

**DSQ16552**      **You lack the authorization needed for this &V1 command.**

**Explanation:**  
See "[DSQ11851](#)" on page 157.

**SQL code:** -552

**Database:** Db2 for z/OS

---

**DSQ16553**      **&V2 is not a valid authorization ID.**

### Explanation

The authorization ID specified in the CONNECT command is neither your primary authorization ID nor one of your secondary authorization IDs.

### User response

Correct the authorization ID in the statement or contact your QMF administrator to have the specified authorization ID defined for your use.

**SQL code:** -553

**Database:** Db2 for z/OS

---

**DSQ16571**      **Remote update is disallowed in a READ-ONLY environment.**

**Explanation:**  
See "[DSQ10425](#)" on page 124.

**SQL code:** -571

**Database:** Db2 for z/OS

---

**DSQ16601**      **&V2 is the name of a &V3 already in the database.**

### Explanation

You assigned the name &V2 to a &V3. But it names something existing in the database. A name cannot be used more than once.

### User response

Change the name &V2 and continue.

**SQL code:** -601

**Database:** Db2 for z/OS

---

**DSQ16604**      **Data length, scale, or precision for some column is invalid.**

**Explanation:**  
See "[DSQ11904](#)" on page 158.

**SQL code:** -604

**Database:** Db2 for z/OS

---

**DSQ16607**      **&V1 cannot be used with this catalog object.**

## Explanation

You cannot use ERASE or SAVE with any catalog object.

## User response

Do not attempt this operation.

**SQL code:** -607

**Database:** Db2 for z/OS

---

**DSQ16618**      **&V2 is not allowed on system databases.**

## Explanation

Your &V1 command requires the &V2 operation to be performed on the database. But that operation is not allowed on system databases.

## User response

Do not attempt this operation.

**SQL code:** -618

**Database:** Db2 for z/OS

---

**DSQ16646**      **Table space &V3 already contains a table.**

## Explanation

Your command generated a CREATE TABLE statement, and the database attempted to put the table in the tablespace &V3. However, &V3 is a partitioned or default table space that already contains an existing table. Only one table can be contained in a partitioned or default table space.

## User response

Be sure you have the correct SPACE value in your QMF user profile. Do not attempt to create more than one table in a partitioned or default table space.

**SQL code:** -646

**Database:** Db2 for z/OS

---

**DSQ16652**      **Procedure &V2 rejects the result.**

## Explanation

Your &V1 command requires an operation that was rejected by &V2, a procedure defined by your installation that edits or validates the results of queries.

## User response

See your QMF administrator for descriptions of your installation's edit and validation procedures.

**SQL code:** -652

**Database:** Db2 for z/OS

---

**DSQ16653**      **Table &V2 has no partitioned index.**

## Explanation

Your &V1 command attempted to create or use a partitioned table, but no partitioned index has been created for that table. A partitioned table (a table in a partitioned tablespace) cannot be referenced until the index for that table has been created. Table &V2 in partitioned tablespace &V3 has no index.

## User response

If you are trying to use an existing table, be sure that the correct table was specified in your &V1 command. If it was, create an index, using the CLUSTER clause, for that table and execute your command again.

If you are trying to create a new table, make sure that the SPACE value in your profile does not specify the name of a partitioned table space. If you want to save or import data into a partitioned table, the table and its index must be created before the SAVE or IMPORT command is issued.

**SQL code:** -653

**Database:** Db2 for z/OS

---

**DSQ16659**      **The maximum size of a table object has been exceeded.**

## Explanation

One or more of the objects that make up a table has reached its maximum size. The storage objects that make up a table are:

- Data - This is where the basic column data is stored.
- Index - This is where all indexes on the table are stored.
- Long Data - This is where LONG VARCHAR and LONG VARGRAPHIC column data is stored.
- Lob/Lob - This is where BLOB, CLOB, and DBCLOB column data and control information is stored.

Once a storage object has grown to its maximum size, it cannot be extended further.

## User response

To make existing space within the object available to store new data, you can:

- Reorganize the table.
- Delete unnecessary rows from the table.
- Drop an index from the table.
- Update rows to reduce the amount of data.

**SQL code:** -659

**Database:** Db2 for z/OS

---

**DSQ16666**      **&V1 cannot be performed because a system function is active.**

## Explanation

Either a system utility, the Resource Limit Facility, or the Distributed Data Facility is running. If a system utility is running, it must complete operation before &V1 can be performed. If the Resource Limit Facility is running, it must be stopped or switched to a different resource limit control table before &V1 can be performed. If the Distributed Data Facility is running, it must be stopped before &V1 can be performed.

## User response

Wait for the utility to finish, or wait until the Resource Limit Facility stops or switches to a different resource limit control table, or wait until the Distributed Data Facility stops, then resubmit &V1

**SQL code:** -666

**Database:** Db2 for z/OS

---

**DSQ16669**      **You cannot &V1 this table.**

## Explanation

The table you want to erase is in a partitioned tablespace. In order to erase such a table, you must drop the entire tablespace.

## User response

Do not attempt this operation.

**SQL code:** -669

**Database:** Db2 for z/OS

---

**DSQ16670**      **Rows are longer than the table space page size.**

## Explanation

The rows of the table you are trying to create are longer than the page size of the assigned table space. Db2 stores records within pages that are 4KB, 8KB, 16KB, or 32KB in size. You cannot create a table with a maximum record size that is greater than the page size.

## User response

You can solve this problem in one of the following ways:

1. Eliminate some of the columns, or use narrower columns, to reduce the length of the rows.
2. Change SPACE in your QMF profile to name a table space with a 32K buffer pool to increase the page size to 32K.

**SQL code:** -670

**Database:** Db2 for z/OS

---

**DSQ16690**      **Your command was rejected by Db2 Data Definition Control Support.**

## Explanation

Your &V1 command was rejected by Db2 Data Definition Control Support (DDCS) due to reason code &V2. See the messages and codes information for your database for an explanation of this reason code.

## User response

Verify that you have specified the correct object name. Consult your QMF administrator to verify that the DDL registration install option is set properly and check if the desired Data Definition Control Support mode is running. Then check the application registration and object registration tables to determine if the entries are correct. If they are not, update the registration table accordingly.

**SQL code:** -690

**Database:** Db2 for z/OS

---

**DSQ16691**      **Cannot find the required registration table &V2**

## Explanation

The Data Definition Control Support cannot find the Application Registration Table and/or Object Registration table &V2, Your &V1 command cannot be run until the registration tables are properly defined.

## User response

Verify that you have specified the correct object name. Consult your QMF administrator to verify the registration tables are created properly and the table names are correct.

**SQL code:** -691

**Database:** Db2 for z/OS

---

**DSQ16733**      **Table space, index or table is inconsistent with the owning subsystem.**

## Explanation

The definition of a table space, index or table in a ROSHARE READ database defined as ROSHARE READ must be consistent with its description in the owning subsystem.

## User response

Verify that the definition of the table space, index or table is consistent with that of the owning subsystem.

**SQL code:** -733

**Database:** Db2 for z/OS

---

**DSQ16735**      **Database &V2 is not a shared database on the owning subsystem.**

## Explanation

You are trying to access an object in the database identified by &V2. That database is defined as ROSHARE READ on the subsystem that you are accessing. However, the database is no longer defined as ROSHARE OWNER on the owning subsystem. Therefore, the object cannot be accessed.

## User response

Verify that the correct object was specified in your &V1 command.

**SQL code:** -735

**Database:** Db2 for z/OS

---

**DSQ16737**      **You cannot use an implicit table space in a read-only shared database.**

## Explanation

Your &V1 command caused QMF to try to create a table. However, the SPACE value in your profile specifies only a database name, which causes a table space to be implicitly created for the table.

The database is a read-only shared database, and table spaces cannot be implicitly created in read-only shared databases.

## User response

Create a tablespace for the table, using the name from the owning subsystem. Set the SPACE value in your profile equal to dbname.tsname, where dbname is the name of the database, and tsname is the name of table space. (Make sure you remove the word "DATABASE" from your profile SPACE value.) Then issue your &V1 command again.

**SQL code:** -737

**Database:** Db2 for z/OS

---

**DSQ16747**      **The definition for the table &V2 is incomplete.**

## Explanation

Table &V2 is not available until the auxiliary tables and indexes for its externally stored columns have been created.

## User response

Create the missing auxiliary tables and indexes and re-run the command.

**SQL code:** -747

**Database:** Db2 for z/OS

---

**DSQ16766**      **The &V1 command is not permitted on an auxiliary table.**

## Explanation

Data in an auxiliary table cannot be accessed by specifying the auxiliary table name. Data in an auxiliary table can only be accessed through operations on the base table.

## User response

Use the corresponding base table in the command.

**SQL code:** -766

**Database:** Db2 for z/OS

---

**DSQ16798**      **The &V1 command cannot process the current DATA object.**

## Explanation

Column number &V2 in the current DATA object is incompatible with the corresponding column of the target table. This incompatibility occurs when you run

QMF from a Db2 environment where the column is defined as GENERATED ALWAYS and its value has not been set with the DEFAULT keyword.

## User response

For more information about this error, see SQLCODE -798 in IBM Knowledge Center at:

<http://ibm.com/support/knowledgecenter/SS9UMF/welcome.html>

You can also try removing column &V2 from the data and reissuing your &V1 command.

**SQL code:** -798

**Database:** Db2 for z/OS

---

**DSQ16801**      **Division by zero was attempted.**

## Explanation

The processing of a column or arithmetic expression resulted in division by zero.

## User response

Correct the statement and run the query again.

**SQL code:** -801

**Database:** Db2 for z/OS

---

**DSQ16802**      **An Arithmetic operation in the SQL command has resulted in an error.**

### Explanation:

See [“DSQ12102” on page 160](#).

**SQL code:** -802

**Database:** Db2 for z/OS

---

**DSQ16803**      **Duplicate value in a unique index column.**

### Explanation:

See [“DSQ12103” on page 160](#).

**SQL code:** -803

**Database:** Db2 for z/OS

---

**DSQ16805**      **Your &V1 command requires an application package that was not found.**

## Explanation

QMF issues this error message when a -805 SQL code is issued by the database.

The bind process, carried out by QMF installation job DSQ1BPKG, binds the application packages required by QMF. This error indicates that package &V2, which

is required to complete your command, cannot be found.

This problem might have occurred because:

- You issued the CONNECT command to connect to a remote location, but the QMF version you are running is not installed at the location to which your command was directed, and therefore the proper packages do not exist.
- Your command included a three-part name, but you did not complete the proper installation steps to enable three-part name support at the remote server.
- Your command included a three-part name and was directed to a server other than Db2 for z/OS. In the requester database, QMF was started with multirow fetch support turned on. Three-part names cannot be directed to servers other than Db2 for z/OS when the multirow fetch feature is active.
- Your command included a three-part name and was directed to a DB2 for VM or DB2 for VSE server. Commands with three-part names cannot be directed to these types of servers.
- QMF service is not current on your system, or you applied service but did not rerun job DSQ1BPKG (or the job did not complete successfully).

## User response

Report this problem to your QMF administrator, who can take the following steps to diagnose and correct this problem:

- If the command was a CONNECT command, check that QMF version you are running is installed at the server to which the command was directed. If so, check that all installation jobs ran successfully and that all steps of the installation verification procedure exited without errors.  
  
Job DSQ1BPKG must be run on both the requester and server databases for the CONNECT command to work properly. Check that you have entered the correct values in the job for "ssid," which identifies the local Db2 for z/OS requester, and "location," which identifies the remote server. Installation road maps and procedures are provided in "Installing and Managing Db2 QMF".
- If your command included a three-part name, check that you successfully completed the installation steps to prepare the remote server for three-part name support. Installation road maps and procedures to follow for this support are provided in "Installing and Managing Db2 QMF".
- If your command included a three-part name and was directed to a remote server other than Db2 for z/OS, check global variable DSQAO\_DSQSMRFI

to determine whether QMF was started with the multirow fetch feature. If it was, restart QMF with multirow fetch turned off (MR=NO).

- Be sure that QMF service is current for the systems involved in processing the command that caused this error.

If you recently applied service that affects the QMF application packages required by QMF, rerun job DSQ1BPKG to rebind the packages. This job must be rerun on both the requester and server databases for the CONNECT command to function properly, and on the server database for three-part name support to function properly. Check that you have entered the correct values in the job for "ssid," which identifies the local Db2 for z/OS requester, and "location," which identifies the remote server.

See the information for SQL code -805, reason code &V4, for additional detail about this problem. This information is in IBM Knowledge Center at:

<http://ibm.com/support/knowledgecenter/SS9UMF/welcome.html>

**SQL code:** -805

**Database:** Db2 for z/OS

---

**DSQ16817 Remote update is disallowed in a READ-ONLY environment.**

**Explanation:**

See “DSQ10425” on page 124.

**SQL code:** -817

**Database:** Db2 for z/OS

---

**DSQ16900 You must connect to a location to continue using QMF.**

**Explanation**

Your database server is lost due to the previous error. If you wish to continue using QMF, you may use the QMF Lost Connection Prompt panel to connect to another location, or you can choose to exit QMF.

**User response**

If you choose to connect to another location, enter the proper values to connect to a valid location. Otherwise, you must exit QMF.

**SQL code:** -900

**Database:** Db2 for z/OS

---

**DSQ16904 Unavailable resource.**

**Explanation**

Your command could not be completed because resource '&V4', which is of type '&V3', is not available at this time. The reason issued by the database for this problem is '&V2'. This error can occur when:

- The database or object referenced in the command is temporarily unavailable.
- Your command referred to an object available in the local database, but you are connected to a remote database.  

The name of the database to which you are connected is displayed on the QMF home panel.
- The object referenced in your command is currently being held by another user.
- You are no longer connected to the database to which your command was directed.

This can happen when the distributed data configuration at your site makes use of Db2 Distributed Data Facility (DDF) and DDF has stopped. In this case, QMF displays the Lost Connection prompt panel so that you can try to reconnect to the database.

**User response**

- Check that you typed all parts of the object name correctly.
- Use the SHOW HOME command to check the name of the database to which you are connected. Make sure that the object name referenced in your command exists in this database. If not, use the CONNECT command to connect to the database where the object is stored and try your command again. "*Db2 QMF Reference*" provides more information about the CONNECT command.
- If the database or object referenced in the command is temporarily unavailable, report this problem to your QMF administrator, who can help you determine why the object is not available. The reason code associated with this message, which is '&V2', might help in troubleshooting the problem. Explanations for reason codes are provided in the messages and codes information for your database management system.
- If you have been disconnected from the database to which your command was directed, use the Lost Connection prompt panel (if it is displayed) or the CONNECT command to try to reconnect. If you cannot reconnect, report this problem to your QMF administrator.

If the JES log is accessible, your QMF administrator can browse the log records for this error

for additional information that might help in troubleshooting the problem.

- If the problem involves saving large object data to a new table, ensure that the table is in a unique Db2 tablespace. For example, set the SPACE option of the QMF profile to DATABASE "DSNDB04".

**SQL code:** -904

**Database:** Db2 for z/OS

---

**DSQ16905 DB2 resource limit was exceeded - &V1 terminated.**

### Explanation

The &V1 command was terminated because a Db2 resource limit was exceeded.

- The resource name is &V2.
- The limit amount exceeded in CPU seconds was &V3.
- The limit amount exceeded in service units was &V4.
- The source used to derive the limit-amount is either the name of a Db2 resource limit specification table or a Db2 system parameter. The limit source name is &V5.

### User response

To avoid exceeding the Db2 resource limit, consider restructuring the tables and indexes or changing the resource limits. For further assistance, contact your QMF administrator.

**SQL code:** -905

**Database:** Db2 for z/OS

---

**DSQ16907 Cannot determine if the remote update was successful.**

### Explanation

A system error occurred at the remote location where the updates were made, or a communication failure with the remote location occurred. The error occurred after the request to commit the updates was sent to the remote location. The error prevents Db2 from determining whether or not the commit operation succeeded. If the commit succeeded, updates will appear in the database. If the commit failed, the updates will have been backed out.

### User response

After communication has been reestablished with the remote location, query the data to determine whether or not the commit operation was successful.

**SQL code:** -907

**Database:** Db2 for z/OS

---

**DSQ16911 The portion of the database you require is in use.**

### Explanation:

See "DSQ12211" on page 161.

**SQL code:** -911

**Database:** Db2 for z/OS

---

**DSQ16913 The portion of the database you require is in use.**

### Explanation:

See "DSQ12211" on page 161.

**SQL code:** -913

**Database:** Db2 for z/OS

---

**DSQ16918 You must connect to a location to continue using QMF.**

### Explanation:

See "DSQ16900" on page 243.

**SQL code:** -918

**Database:** Db2 for z/OS

---

**DSQ16930 There is not enough storage available to process the statement.**

### Explanation

A request was made to the database manager that required another memory page but no more pages are available to the database manager. Some possible causes are:

- Insufficient real memory.
- Insufficient virtual memory.
- To many background processes running.

### User response

Correct the problem and run the command again.

**SQL code:** -930

**Database:** Db2 for z/OS

---

**DSQ16948 Your command tried to access remote data while DDF is inactive.**

### Explanation

Your &V1 command attempted to access data at the remote database, but Distributed Data Facility is not started. Your command is rolled back.

## User response

You may continue using QMF. If problem persists, contact your QMF administrator.

**SQL code:** -948

**Database:** Db2 for z/OS

---

**DSQ16950**      **The location name is not known to the local DB2 subsystem.**

## Explanation

You issued a command, and the location name neither specifies the local Db2 subsystem nor is listed in the Db2 communications database.

If the location name is not the local Db2 subsystem name, it must be defined in the Db2 SYSIBM.LOCATIONS table.

## User response

Verify that the specified location name is correct. If not, correct it and try again.

If you issued a "CONNECT TO <location>" command, you can use the following steps to list all the location names defined in the SYSIBM.LOCATIONS table:

1. Enter the command "CONNECT ?" to display the CONNECT Command Prompt panel.
2. Press the List function key to display the Location Names List. (Location names that are added to the SYSIBM.LOCATIONS table after starting QMF will not appear in the list.)

If you are still unable to connect to the desired location, contact your QMF administrator.

**SQL code:** -950

**Database:** Db2 for z/OS

---

**DSQ17001**      **&V2.**

## Explanation

This is a SQL error that has been reported by QMF for a query that was run by the QMF Data SERVICE (QDS). QMF has received the following information about this error:

- SQLERRD1/SQLERRD2/SQLERRD3: &V4
- SQLERRD4/SQLERRD5/SQLERRD6: &V5
- QDS reason code: &V3
- QDS product ID: &V6

## User response

Report this problem to your QMF administrator, who can use the message and reason codes provided in the explanation above, together with the messages and codes explanations for your database management system, to determine the cause of this error.

When the error has been corrected, try your QMF command again.

**SQL code:** -001

**Database:** Db2 for z/OS

---

**DSQ17007**      **Character "&V1" in your query is invalid.**

## Explanation

Your query cannot be processed because something is wrong with the character "&V1". It could be misplaced or invalid in the context in which it is being used.

## User response

Remove "&V1" or change it to a valid character.

**SQL code:** -007

**Database:** Db2 for z/OS

---

**DSQ17010**      **Value beginning '&V2' &V1 needs an end quote.**

## Explanation

Character constants must be enclosed in single quotes (like 'SANDERS'), and names of objects in the database, such as tables and columns, may be enclosed in double quotes (like "MYTABLE"). Without the final quote, there is no way to know where the constant or name is supposed to end.

When a quote is used inside another quoted string, it must be shown as two consecutive quotes. For example:

```
Correct:      ... WHERE NAME =
'O''CONNOR'
Incorrect:    ... WHERE NAME =
'O'CONNOR'
```

## User response

If the value is meant to be a character constant or double-quoted name, add an end quote or duplicate some quote inside it. Otherwise, remove the opening quote.

**SQL code:** -010

**Database:** Db2 for z/OS

---

**DSQ17060**      **The &V1 value of &V2 is invalid.**

### Explanation

Your query specifies a data type that has an incorrect &V1 specification of &V2. The &V1 specification for this data type must be a valid value.

Some possible causes of this error are:

- The scale or precision specified for a DECIMAL data type is not in the range allowed for the data type.
- The length specified for a CHARACTER, FLOAT, or GRAPHIC data type is not in the range allowed for the data type.
- The length specified for a DECFLOAT data type is not valid; it must be 16 or 34.
- For a CREATE INDEX statement, a length specified for VARCHAR must not be greater than 1000, and an integer specified with DECFLOAT must be 34.
- For CREATE TABLE, CREATE TYPE, ALTER TABLE ADD COLUMN, or ALTER ALTER COLUMN statements, the INLINE LENGTH attribute specified for a LOB type must not exceed 32680 for a CLOB or BLOB column, or 16340 for a DBCLOB column.
- For a CREATE VARIABLE statement, an array type with elements that are defined as character strings must be defined with CCSID UNICODE.

### User response

Change the &V1 specification so that it is valid for the data type and run the query again. See the SQL reference information for your database for a detailed explanation of the data type limits.

**SQL code:** -060

**Database:** Db2 for z/OS

---

**DSQ17084**      **The statement is not valid in this database manager.**

### Explanation

The statement you just attempted to execute is not valid in Db2, though it may be valid with other database manager programs. A full list of SQL statements and options that are not allowed can be found in the SQL reference information provided with your database management system.

### User response

Use only Db2 statements while using this database manager.

**SQL code:** -084

**Database:** Db2 for z/OS

---

**DSQ17101**      **Your query is too long or too complex.**

### Explanation

The statement is too long or too complex to be interpreted. Your nesting of subqueries and correlated queries could be too complex for SQL processing. Enabling parallelism will increase the complexity of a statement.

### User response

Shorten your query or rewrite it as more than one query. If parallelism is enabled, try disabling parallelism by setting the CURRENT DEGREE special register to '1'. If this problem continues, contact your QMF administrator.

**SQL code:** -101

**Database:** Db2 for z/OS

---

**DSQ17102**      **Constant beginning '&V3' &V1 is too long.**

### Explanation

The constant is longer than the maximum allowed. A character constant must be enclosed in quotes. If you omit a closing quote, your data could exceed the maximum length. QMF displays this error message when a -102 SQL code is issued by the database.

### User response

If the string is a character constant, check that it is surrounded in quotes.

See the information for SQL code -102 for additional detail about this problem. This information is located in IBM Knowledge Center at:

<http://ibm.com/support/knowledgecenter/SS9UMF/welcome.html>

**SQL code:** -102

**Database:** Db2 for z/OS

---

**DSQ17103**      **&V3&V1 is not a valid number.**

### Explanation

&V3 starts with a digit, but is not a valid integer, decimal, or decimal floating-point number.

The following SQLSTATE was returned: &DSQSQLST.

Reference line: .br ==>&V2

## User response

Change &V3 using the following guidelines and run the query again:

1. For floating-point numbers, be sure the "E" is followed by a plus or minus sign, and then the value of the exponent.
2. Enclose character constants in single quotes.
3. Ensure that names do not start with digits.

**SQL code:** -103

**Database:** Db2 for z/OS

---

**DSQ17104 SQL error at or before &V3 &V1.**

### Explanation:

See “DSQ16104” on page 232.

**SQL code:** -104

**Database:** Db2 for z/OS

---

**DSQ17105 The statement contains an invalid string.**

## Explanation

The statement contains an invalid string. Only a character string or a graphic string is valid.

## User response

Specify the correct format of string. For graphic data check for paired delimiters, the character G, and an even number of bytes within the string.

**SQL code:** -105

**Database:** Db2 for z/OS

---

**DSQ17107 The name &V3 is too long. Maximum size is &V4.**

## Explanation

Name &V3 is too long. The maximum length for this name supported by database server &LS. is &V4.

Names for the following items cannot contain more than 128 bytes:

- SQL tables
- SQL views
- SQL indexes
- SQL aliases
- SQL synonyms
- Functions
- Stored procedures

SQL column names limitation information:

- Db2 for z/OS V13 and higher with the subsystem parameter TABLE\_COL\_NAME\_EXPANSION turned ON has a SQL column name limit of 128 bytes.
- All other versions and configurations of Db2 for z/OS have a SQL column name limit of 30 bytes.
- Db2 LUW has a SQL column name limit of 128 bytes.
- For databases that support column name greater than 30 bytes, names may be truncated using certain QMF commands. See *Installing and managing Db2 QMF* for more information about QMF support of column names longer than 30 bytes.

Location names cannot contain more than 16 bytes.

Accelerator names are limited to 8 bytes.

The following items cannot contain more than 128 bytes:

- Authorization ID
- Table qualifiers
- View qualifiers
- Schema names

The following SQLSTATE was returned: &DSQSQLST.

## User response

Specify a shorter name and continue to use QMF. For databases that have Unicode catalogs, names are stored in Unicode bytes. The Db2 for z/OS NFM database contains names that are stored in Unicode bytes. The actual number of Unicode characters supported by the database server &LS. may be less than the amount specified on this screen.

**SQL code:** -107

**Database:** Db2 for z/OS

---

**DSQ17108 The name &V1 has the wrong number of qualifiers.**

## Explanation

The object with the name &V1 can have only one qualifier. A column name is qualified with a table name, which is either qualified or unqualified, or a correlation name. In some contexts, a column name requires a table name qualifier.

## User response

Qualify the object correctly and run the query again.

**SQL code:** -108

**Database:** Db2 for z/OS

---

**DSQ17109 &V1 CLAUSE IS NOT PERMITTED**

## Explanation

The clause you used is not permitted for one of the following reasons:

- An ALTER TABLESPACE statement with a LOGGED or NOT LOGGED clause was specified for an XML table space, which is not permitted.
- An ALTER TABLE statement specified an ALTER PARTITION clause, an ADD PARTITION clause to insert a partition, or an ALTER PARTITIONING clause to convert the partitioning scheme, for a table that contains an XML column, which is not permitted.
- A UNION or UNION ALL set operator is specified in a SELECT INTO statement, which is not permitted.
- A CREATE TRIGGER statement with an OR REPLACE clause was specified without a VERSION clause and the existing trigger is defined with more than a single version. This combination is not supported.
- A CREATE TRIGGER statement with an OR REPLACE clause was specified without a VERSION clause and the existing trigger is defined with a single version but the version id is not V1. This combination is not supported.
- A CREATE PROCEDURE statement with an OR REPLACE clause was specified without a VERSION clause and the existing procedure is defined with more than a single version. This combination is not supported.
- A CREATE PROCEDURE statement with an OR REPLACE clause was specified without a VERSION clause and the existing procedure is defined with a single version but the version id is not V1. This combination is not supported.
- A CREATE LOB TABLESPACE statement specified a COMPRESS YES FIXEDLENGTH or COMPRESS YES HUFFMAN clause, which is not permitted.

## User response

Correct the syntax, and reissue the SQL statement. You can use a nested table expression to rewrite a UNION or UNION ALL set operator that is used in a SELECT INTO statement.

**SQL code:** -109

**Database:** Db2 for z/OS

---

**DSQ17110**      **Incorrect hexadecimal data found in value starting &V3&V1.**

## Explanation

A single hexadecimal character is expressed by two letters or digits, so a hexadecimal value must be expressed by an even number of the digits 0 through 9 or the letters A, B, C, D, E, or F. The incorrect

hexadecimal value either has an odd number of digits or letters, or contains an invalid letter or other character.

## User response

Correct the invalid value and run the query again.

**SQL code:** -110

**Database:** Db2 for z/OS

---

**DSQ17111**      **An aggregate function does not use any column name.**

## Explanation:

See “DSQ12311” on page 164.

**SQL code:** -111

**Database:** Db2 for z/OS

---

**DSQ17112**      **A column function uses an invalid expression.**

## Explanation:

See “DSQ12312” on page 165.

**SQL code:** -112

**Database:** Db2 for z/OS

---

**DSQ17113**      **Invalid character found in string: &V3**

## Explanation

Db2 returned SQLCODE &V9, Reason Code &V4.

The string contains an invalid character. It can be an SQL ordinary identifier name, a host variable name, or a DBCS comment.

For SBCS SQL ordinary identifiers, names of buffer pools, databases, plans, and storage groups must contain only uppercase alphabetic or national characters and numerics when CHARSET is KATAKANA; the first character must be alphabetic or national.

In some cases, the name of an SQL procedure can contain an underscore character. Please see the Db2 SQL Reference manual for more information.

The following reason codes apply to SBCS identifiers:

- 000 - An invalid character was found in the SBCS identifier (including the case in which a DBCS identifier was used where only an SBCS identifier is allowed.)

The following reason codes apply to DBCS identifiers or comments:

- 101 - An odd number of bytes exists between the shift-out and the shift-in character.

- 102 - Either a shift-in or shift-out character is missing.
- 103 - DBCS blanks X'4040' are not allowed.
- 104 - There are no characters between the shift-out and the shift-in characters.
- 105 - Shift-out cannot be the first byte of the DBCS character between the shift-out and the shift-in characters.

### User response

Correct the name.

**SQL code:** -113

**Database:** Db2 for z/OS

---

**DSQ17115**      **Incorrect use of &V3&V1.**

### Explanation

A simple comparison like '>' or '=' must not be followed by a list of items. ANY and ALL comparisons must be followed by a subselect, rather than an expression or a list of items. For Example:

```
Correct:  WHERE SALARY > ALL
(SELECT COMM FROM Q.STAFF)
Incorrect: WHERE SALARY > ALL
(10000)
```

### User response

Change the usage of &V3 and run your query again.

**SQL code:** -115

**Database:** Db2 for z/OS

---

**DSQ17117**      **The number of values doesn't match the number of columns.**

### Explanation:

See [“DSQ12317” on page 165.](#)

**SQL code:** -117

**Database:** Db2 for z/OS

---

**DSQ17118**      **You can't modify a table used in a subquery.**

### Explanation:

See [“DSQ12318” on page 166.](#)

**SQL code:** -118

**Database:** Db2 for z/OS

---

**DSQ17119**      **The grouping is inconsistent.**

### Explanation:

See [“DSQ12319” on page 166.](#)

**SQL code:** -119

**Database:** Db2 for z/OS

---

**DSQ17120**      **An aggregate function or OLAP specification was used incorrectly.**

### Explanation

An aggregate function, a user-defined function that is sourced on an aggregate function, or an OLAP specification is not permitted in the following contexts:

- In a SET clause.
- In a VALUES clause.
- In a SET transition-variable statement.
- In an assignment statement.
- In the key-expression of an index definition.
- In the expression of a RETURN statement.

An aggregate function or an OLAP specification can only be specified in a WHERE clause if the WHERE clause appears within a subquery of a HAVING clause. The search-condition of the ON clause of a MERGE statement cannot contain an expression that uses an aggregate function.

```
Correct:  WHERE YEARS > (SELECT
AVG(YEARS) FROM Q.STAFF)
Incorrect: WHERE YEARS > AVG(YEARS)
```

The following SQLSTATE was returned: &DSQSQLST.

### User response

Change the statement so that the aggregate function or OLAP specification is not specified in a context where it is not allowed.

**SQL code:** -120

**Database:** Db2 for z/OS

---

**DSQ17121**      **You cannot modify &V1 twice in the same query.**

### Explanation:

See [“DSQ12321” on page 167.](#)

**SQL code:** -121

**Database:** Db2 for z/OS

---

**DSQ17122**      **The grouping is inconsistent.**

### Explanation:

See [“DSQ12319” on page 166.](#)

**SQL code:** -122

**Database:** Db2 for z/OS

---

**DSQ17123**      **The parameter in position &V1 must be a constant or keyword.**

**Explanation:**

See [“DSQ15123” on page 212.](#)

**SQL code:** -123

**Database:** Db2 for z/OS

---

**DSQ17125**      **The number in the SELECT list does not identify a column.**

**Explanation**

The column number in error may be 0, or it may be larger than the number of columns listed after SELECT.

```
Incorrect Examples:
ORDER BY 5 means ordering by the
fifth item in the
SELECT list; it won't
work if the SELECT
list has only four
items.
ORDER BY 0 will never work.
```

**User response**

Change the column number following ORDER BY to agree with the SELECT list and run the query again.

**SQL code:** -125

**Database:** Db2 for z/OS

---

**DSQ17127**      **You cannot use DISTINCT more than once in a query.**

**Explanation:**

See [“DSQ12327” on page 167.](#)

**SQL code:** -127

**Database:** Db2 for z/OS

---

**DSQ17128**      **Use NULL with IS or IS NOT.**

**Explanation:**

See [“DSQ12328” on page 167.](#)

**SQL code:** -128

**Database:** Db2 for z/OS

---

**DSQ17129**      **Query uses more than 15 table references.**

**Explanation:**

See [“DSQ15129” on page 212.](#)

**SQL code:** -129

**Database:** Db2 for z/OS

---

**DSQ17130**      **An escape character used with the LIKE keyword is not valid.**

**Explanation:**

See [“DSQ12331” on page 168.](#)

**SQL code:** -130

**Database:** Db2 for z/OS

---

**DSQ17131**      **Statement with LIKE has incompatible data types.**

**Explanation**

If the expression to the right of the LIKE or NOT LIKE keyword contains an escape character, the data type of the escape character must be compatible with the type of the column name to the left.

If the column named at the left of the LIKE or NOT LIKE keyword is defined as CHAR, the data type resulting from the expression at the right must also be CHAR. If the column named in the clause is defined with a GRAPHIC data type, the data type resulting from the expression at the right must also be GRAPHIC.

Also, if the data type of the column is a binary string, the expression and the escape character must be binary strings.

The following SQLSTATE was returned: &DSQSQLST.

**User response**

Check the data type of every operand, make the necessary changes, and run the query again.

**SQL code:** -131

**Database:** Db2 for z/OS

---

**DSQ17132**      **An incorrect value is used in a LIKE comparison &V1.**

**Explanation**

The actual error may be just before or just after the LIKE.

LIKE should be preceded by a column name and followed by a character constant. Use the symbol '%' within the constant to stand for a string of zero or more characters; use '\_' to stand for any single character.

For example, if you were searching a directory for a certain Johnson of whose spelling you were uncertain, you might say

```
WHERE NAME LIKE 'J%NS_N'
```

## User response

Change the condition using LIKE and run your query again.

**SQL code:** -132

**Database:** Db2 for z/OS

---

**DSQ17133**      **An expression is improperly used after a HAVING or WHERE clause.**

### Explanation:

See “DSQ12333” on page 168.

**SQL code:** -133

**Database:** Db2 for z/OS

---

**DSQ17134**      **A long string column is used incorrectly.**

## Explanation

QMF displays this error message when a -134 SQL code is issued by the database.

## User response

See the information for SQL code -134 for additional detail about this problem. This information is located in IBM Knowledge Center at:

<http://ibm.com/support/knowledgecenter/SS9UMF/welcome.html>

**SQL code:** -134

**Database:** Db2 for z/OS

---

**DSQ17136**      **Sort key length cannot exceed 4000 bytes.**

## Explanation

The sort key is made up of the list of columns specified following DISTINCT, or in an ORDER BY or GROUP BY clause. If both DISINCT and ORDER BY or GROUP BY are present, the sort key is made from the combination of both column lists.

## User response

Change your statement so that the internal length of the sort key will not exceed 4000 bytes. One or more column names must be deleted from the ORDER BY or GROUP BY clause, or the list following the DISTINCT qualifier.

**SQL code:** -136

**Database:** Db2 for z/OS

---

**DSQ17137**      **The result of concatenation is too long.**

## Explanation

The length of the result of a concatenation (two vertical bars "||") exceeds 32,764 characters or 16,382 graphic characters.

## User response

Change your query to create a shorter string, and run the query again.

**SQL code:** -137

**Database:** Db2 for z/OS

---

**DSQ17138**      **The second or third argument of the SUBSTR function is out of range.**

## Explanation

SUBSTR(ARG1, ARG2, ARG3)

ARG1: must be a character or graphic string

ARG2: must be an integer and 1 <= ARG2 <= L

ARG3: must be an integer and 0 <= ARG3 <= L-N+1

Where L : the length of ARG1  
N : the value of ARG2

## User response

Change the second or third argument of SUBSTR and run the query again.

**SQL code:** -138

**Database:** Db2 for z/OS

---

**DSQ17148**      **The source table or table space &V1 cannot be altered. Reason: &V2.**

## Explanation

The ALTER statement cannot be processed because of reason number &V2 in this list:

1. The ALTER statement specified an ALTER COLUMN clause that attempted to drop the default value, alter the default value, or change the length of the column. The column cannot be altered because the column has a field procedure or is involved in a referential constraint. The default value cannot be changed because the column has a field procedure.
2. The ALTER statement specified an ALTER COLUMN clause that attempted to drop the default value,

- alter the default value, or change the length of the column. The column cannot be altered because the table that is identified by &V1 has an edit procedure or validation procedure.
3. The ALTER statement specified an ALTER COLUMN clause that attempted to drop the default value, alter the default value, or alter the data type of the column. The column cannot be altered because the table is defined with DATA CAPTURE CHANGES and the subsystem parameter RESTRICT\_ALT\_COL\_FOR\_DCC is set to YES.
  4. The ALTER statement cannot be used to define a clone table because a clone table is already defined for &V1.
  5. The ALTER statement cannot be used to define a clone table because table &V1 is not in a universal table space or it is in a table space that is defined with PAGENUM RELATIVE.
  6. The ALTER statement cannot be used to define a clone table because table &V1 is involved in a referential constraint.
  7. The ALTER statement cannot be used to define a clone table because table &V1 has an after trigger defined on it.
  8. The ALTER statement cannot be used to define a clone table because table &V1 is a materialized query table.
  9. The ALTER statement cannot be used to define a clone table because table &V1 has active versioning.
  10. The ALTER statement cannot be processed for either of the following reasons:
    - The ALTER statement cannot be used to define a clone table because table space of table &V1 or an index on table &V1 was created with DEFINE NO, and the data set is not yet defined.
    - An auxiliary object for a source table with a LOB or XML column was created with DEFINE NO, and the data set is not yet defined.
  11. The ALTER statement attempted to change a table that has a defined clone, or a table that is a clone.
  12. The ALTER statement cannot be used to define a clone table because table &V1 is defined with an edit procedure, validation procedure, or field procedure.
  13. The ALTER statement cannot be processed because an index exceeds the versioning limit of 16.
  14. An ALTER statement with an ALTER COLUMN clause attempted to change the data type from character FOR BIT DATA to BINARY, but the cast default value length exceeds 1536 UTF-8 bytes.
  15. The ALTER statement cannot be processed because no pending changes are associated with the table space.
  16. An ALTER TABLESPACE statement cannot include the MEMBER CLUSTER YES option for hash-organized table spaces.
  17. The ALTER statement cannot be used to define a clone table because table &V1 is hash-organized.
  18. The ALTER statement cannot be processed because the column to be altered is a V11 Unicode column in an EBCDIC table. A Db2 11 Unicode column in an EBCDIC table can only be altered by specifying the same data type, length, and CCSID as were specified when the column was originally defined with a CREATE or ALTER TABLE statement. The alteration migrates the column definition to a Db2 12 Unicode column that is available beginning with the activation of function level 500 or higher.
  19. The ALTER statement attempted to define or change a key label for a clone table.

### User response

Change &V1 to the name of an object that can be altered as specified and reissue the statement, or take an appropriate action for the reason code.

1. Do not attempt to change &V1 to the name of an object that can be altered as specified and reissue the statement.
2. Do not attempt to change a column that is defined with an edit procedure or valid procedure.
3. Do not attempt to change or drop the default value, or change the data type of a column when the table is defined with DATA CAPTURE CHANGES and the subsystem parameter RESTRICT\_ALT\_COL\_FOR\_DCC is set to YES.
4. Before defining a clone table, verify that there is no clone table already defined.
5. Before defining a clone table, verify that the table is in a universal table space.
6. Before defining a clone table, verify that the table is not involved in a referential constraint.
7. Before defining a clone table, verify that the table does not have any AFTER triggers defined on it.
8. Before defining a clone table, verify that the table is not a materialized query table.
9. Before defining a clone table, verify that the table does not have active versioning.
10. Before defining a clone table, verify that the data sets for &V1 and its indexes are defined.

11. Drop the clone table, then alter the column. Use an ALTER TABLE statement with the DROP CLONE clause.
12. Before defining a clone table, verify that the table does not have an edit procedure, valid procedure, or field procedure.
13. Reduce the number of versions for the index, then issue the ALTER statement again.
14. Either reduce or drop the default value. To alter the default value, use an ALTER TABLE statement with ALTER COLUMN SET DEFAULT. To drop the default value, use an ALTER TABLE statement with ALTER COLUMN DROP DEFAULT.
15. Avoid altering a table space to drop the pending changes that do not exist.
16. Do not attempt to add the MEMBER CLUSTER YES option for a hash-organized table space.
17. Do not attempt to define a clone table for a hash-organized table.
18. Do not attempt to alter a Version 11 Unicode column in an EBCDIC table.
19. Do not attempt to define or change a key label for a clone table. The key label is inherited from the base table.

**SQL code:** -148

**Database:** Db2 for z/OS

---

**DSQ17150**      **You cannot modify the data in this view.**

**Explanation:**

See “[DSQ12350](#)” on page 169.

**SQL code:** -150

**Database:** Db2 for z/OS

---

**DSQ17151**      **Column &V1 cannot be changed.**

**Explanation:**

See “[DSQ15151](#)” on page 213.

**SQL code:** -151

**Database:** Db2 for z/OS

---

**DSQ17152**      **The DROP &V1 clause in the ALTER statement is invalid.**

**Explanation**

The DROP &V1 clause in the ALTER statement is invalid because &V2 is a &V3. The DROP clause of an ALTER TABLE statement tried to drop a constraint that does not match the constraint-type in the DROP clause. The clause must identify an appropriate constraint-type as follows:

- REFERENTIAL CONSTRAINT - The identified constraint must be a referential constraint.
- CHECK CONSTRAINT - The identified constraint must be a check constraint.
- PRIMARY KEY CONSTRAINT - The identified constraint must be a primary key constraint.
- UNIQUE KEY CONSTRAINT - The identified constraint must be a unique key constraint.

**User response**

Change the statement to use the correct DROP clause of the ALTER TABLE statement.

**SQL code:** -152

**Database:** Db2 for z/OS

---

**DSQ17153**      **View columns defined by expressions or functions need names.**

**Explanation:**

See “[DSQ12353](#)” on page 170.

**SQL code:** -153

**Database:** Db2 for z/OS

---

**DSQ17154**      **The view or table definition is invalid.**

**Explanation**

The CREATE VIEW or DECLARE GLOBAL TEMPORARY TABLE statement is not valid for one of the following reasons:

The CREATE VIEW or DECLARE GLOBAL TEMPORARY TABLE statement references a remote object. o  
The CREATE VIEW statement references one of the following scalar functions:

- AI\_ANALOGY
- AI\_SEMATIC\_CLUSTER
- AI\_SIMILARITY
- UNPACK

**User response**

The statement cannot be processed. The specified object is not defined.

**SQL code:** -154

**Database:** Db2 for z/OS

---

**DSQ17155**      **A view defined by GROUP BY or HAVING is named after FROM.**

**Explanation:**

See “[DSQ12355](#)” on page 170.

**SQL code:** -155

**Database:** Db2 for z/OS

---

**DSQ17156** Query does not identify a table.

### Explanation

ALTER TABLE, DROP TABLE, LOCK TABLE, or CREATE INDEX may be used only with tables. Names of a view or remote object cannot be used after these statements.

### User response

Be sure that the proper table name was used in the query. Do not use the name of a view or remote object after the statements listed above.

**SQL code:** -156

**Database:** Db2 for z/OS

---

**DSQ17157** Only a table name can be specified in a FOREIGN KEY clause. &V1 is not a table name.

### Explanation

&V1 was identified in a FOREIGN KEY clause of a CREATE or ALTER TABLE statement. However, &V1 is not a table name. A FOREIGN KEY clause must identify a table.

### User response

Be sure that a table name is used in the FOREIGN KEY clause.

**SQL code:** -157

**Database:** Db2 for z/OS

---

**DSQ17158** The CREATE VIEW and SELECT lists need the same number of columns.

### Explanation:

See [“DSQ12358” on page 171](#).

**SQL code:** -158

**Database:** Db2 for z/OS

---

**DSQ17159** Name used is a table, not a view or an alias.

### Explanation

DROP VIEW is used only to drop a view.  
DROP ALIAS is used only to drop an alias.

COMMENT ON ALIAS is used only to comment on an alias.

You cannot drop or comment on a table using DROP VIEW, DROP ALIAS or COMMENT ON ALIAS.

### User response

If you want to drop or comment on a table, use the DROP TABLE or COMMENT ON TABLE statement.

**SQL code:** -159

**Database:** Db2 for z/OS

---

**DSQ17160** A WITH CHECK OPTION clause cannot be used with this view.

### Explanation:

See [“DSQ12340” on page 169](#).

**SQL code:** -160

**Database:** Db2 for z/OS

---

**DSQ17161** INSERT or UPDATE value does not satisfy view definition.

### Explanation:

See [“DSQ10541” on page 137](#).

**SQL code:** -161

**Database:** Db2 for z/OS

---

**DSQ17164** You cannot create a view in another user's name.

### Explanation

Your query attempted to create a view with a qualified name (a name of the form USERID.TABLENAME), and the qualifier of the name was not your own Db2 authorization ID. You can only create a view using an authorization ID other than your own if you have "SYSADM" authority.

### User response

Correct the query and run it again or obtain the authorization needed to create a view for someone else.

**SQL code:** -164

**Database:** Db2 for z/OS

---

**DSQ17170** The number of arguments specified for scalar function '&V1' is invalid.

### Explanation

The SQL statement has specified the scalar function &V1 with either too many or too few arguments.

## User response

See your Db2 documentation for a description of the syntax of function `&V1` and make sure that you are using a valid number of arguments for this function.

**SQL code:** -170

**Database:** Db2 for z/OS

---

**DSQ17171**      **Argument '&V1' of scalar function '&V2' is invalid.**

### Explanation:

See “DSQ12371” on page 172.

**SQL code:** -171

**Database:** Db2 for z/OS

---

**DSQ17180**      **The datetime value &V1 is invalid.**

### Explanation:

See “DSQ15180” on page 213.

**SQL code:** -180

**Database:** Db2 for z/OS

---

**DSQ17181**      **The datetime value is not a valid value.**

### Explanation:

See “DSQ10581” on page 139.

**SQL code:** -181

**Database:** Db2 for z/OS

---

**DSQ17182**      **An arithmetic expression with a datetime value is invalid.**

### Explanation:

See “DSQ12382” on page 172.

**SQL code:** -182

**Database:** Db2 for z/OS

---

**DSQ17183**      **An arithmetic operation on a date or timestamp has a result that is invalid.**

### Explanation:

See “DSQ10583” on page 140.

**SQL code:** -183

**Database:** Db2 for z/OS

---

**DSQ17184**      **Invalid use of "?".**

### Explanation:

See “DSQ10713” on page 142.

**SQL code:** -184

**Database:** Db2 for z/OS

---

**DSQ17185**      **The date or time value cannot be formatted.**

## Explanation:

See “DSQ10585” on page 140.

**SQL code:** -185

**Database:** Db2 for z/OS

---

**DSQ17190**      **Attributes specified for column '&V1' are incompatible with existing column definition.**

## Explanation

The attributes that you specified in the ALTER COLUMN clause for column '`&V1`' in an ALTER TABLE statement are not compatible with the attributes of the existing column. This error occurred for one of the following reasons:

- If you specified a SET DATA TYPE clause, the existing column is not compatible with the new data type that was specified, or is of a data type that cannot be changed. The ALTER TABLE ALTER COLUMN SET DATA TYPE statement allows you to change character, numeric, or binary columns.
- If you specified any of the following clauses, the error occurred because the existing column is not defined as an identity column:

```
RESTART
SET GENERATED
SET INCREMENT BY
SET MINVALUE
SET NO MINVALUE
SET MAXVALUE
SET NO MAXVALUE
SET CYCLE
SET NO CYCLE
SET CACHE
SET NO CACHE
SET ORDER
SET NO ORDER
```

The statement cannot be completed because you can specify these clauses only for a column that is defined as an identity column.

## User response

Make the attributes that are specified in the statement compatible with the existing column definition, remove the attribute specification, or specify a different column name.

**SQL code:** -190

**Database:** Db2 for z/OS

---

**DSQ17193**      **Column &V1 has been specified incorrectly as NOT NULL.**

## Explanation

In an ALTER TABLE statement, the column &V1 has been specified as NOT NULL and either the DEFAULT clause was not specified or was specified as DEFAULT NULL. When new columns are added to an existing table, a value must be assigned to the new column for all existing rows. By default, the null value is assigned. However, since the column has been defined as NOT NULL, a default value other than null must be defined.

## User response

Correct the statement by either removing the NOT NULL restriction on the column or provide a default value other than NULL for the column. Then run the statement again.

**SQL code:** -193

**Database:** Db2 for z/OS

---

**DSQ17195**      **LAST COLUMN OF &V1 CANNOT BE DROPPED**

## Explanation

An attempt was made to drop a column using an ALTER TABLE statement. The column cannot be dropped from table &V1 because at least one of the existing columns must be preserved when altering a table.

## User response

Ensure that table &V1 will have at least one column after the ALTER statement is complete. If all of the columns should be removed, consider dropping the table and creating the table again.

**SQL code:** -195

**Database:** Db2 for z/OS

---

**DSQ17196**      **Column &V1 cannot be dropped. Reason = &V2.**

## Explanation

An attempt was made to drop the specified column, but the column cannot be dropped for the indicated reason.

**1**

The column cannot be dropped because it is part of the hash key or partitioning key.

**3**

The column cannot be dropped because it is a security label column.

**4**

The column cannot be dropped because it is part of a period.

**5**

The column cannot be dropped because the table is a system-period temporal table.

**6**

The column cannot be dropped because it is a column in a history table.

**8**

The table &V1 is defined with an edit procedure or validation procedure.

**9**

The table &V1 is referenced directly, or indirectly, in the definition of a materialized query table.

**10**

A check constraint is defined on the table &V1.

**11**

An extended index is defined on the table &V1.

**12**

A trigger is defined on the table &V1, or an INSTEAD OF trigger is defined on a view that is dependent on the table.

**13**

A row permission is dependent on the table &V1.

**14**

A column mask is dependent on the table &V1.

**15**

An inline SQL table function is dependent on the table &V1.

## User response

Take an appropriate action for the reason code as follows.

**1**

- If the column is part of a partitioning key, drop the table and create it again without the column that needs to be dropped and redefine the partitioning key.
- If the column is part of a hash key:

1. Alter the table to remove the hash organization.
2. Drop the column.
3. Run the REORG utility on the containing table space so the drop column operation takes effect.
4. Alter the table to add the hash organization.

As an alternative, consider dropping the table and creating it again without the column that needs to be dropped.

- 3 Drop and re-create the table without creating the security label column.
- 4 Drop and re-create the table without creating the column that needs to be dropped.
- 5 Alter the table to remove system-period data versioning, and then drop the column from the table.  
  
If system-period data versioning is still needed, also drop the corresponding column from the previously associated history table, and then alter the table to add system-period data versioning.
- 6 Drop versioning so that the table is no longer a history table, and then drop the column from the table.  
  
If versioning is still needed, also drop the column from the system-period temporal table, and then add versioning back.
- 8 If the table is defined with a validation procedure, alter the table to remove the validation procedure, and then drop the column. If the table is defined with an edit procedure, drop and re-create the table without creating the column that needs to be dropped.
- 9 Drop any materialized query tables that reference the table, and then drop the column.
- 10 Drop any check constraints that reference the table, and then drop the column.
- 11 Drop any extended indexes that reference the table, and then drop the column.
- 12 Drop any triggers that reference the table or dependent views, and then drop the column.
- 13 Drop any row permissions that reference the table, and then drop the column.
- 14 Drop any column masks that reference the table, and then drop the column.
- 15 Drop any inline SQL table functions that reference the table, and then drop the column.

**SQL code:** -196

**Database:** Db2 for z/OS

---

**DSQ17197 Do not use qualified column names with ORDER BY.**

### Explanation

When using ORDER BY with UNION or UNION ALL, do not use a qualified column name after the ORDER BY. Instead, use an unqualified name or a number that tells the position of the column in the list after SELECT.

```
Example 1: SELECT NAME, ID FROM
Q.STAFF
          UNION
          SELECT NAME, TEMPID FROM
Q.APPLICANT
          ORDER BY 1
```

```
Example 2: SELECT NAME, ID FROM
Q.STAFF
          UNION
          SELECT NAME, TEMPID FROM
Q.APPLICANT
          ORDER BY NAME
```

### User response

Change the statement so that qualified column names are not being used and run the query again.

**SQL code:** -197

**Database:** Db2 for z/OS

---

**DSQ17198 The query is empty or contains only comments.**

### Explanation

An empty query, or one containing only comments, contains no instructions to do anything. It cannot be run.

### User response

Write another query.

**SQL code:** -198

**Database:** Db2 for z/OS

---

**DSQ17199 SQL error at or before &V3 &V1.**

### Explanation

This error occurred because QMF encountered invalid SQL syntax in the area of the query referenced in the message above. The statement at this location is:

&V2

## User response

- Review the syntax of the statements in this area of the query. For information about valid SQL syntax, see the SQL reference information in IBM Knowledge Center at:

<http://ibm.com/support/knowledgecenter/SS9UMF/welcome.html>

Specifically, check that:

- You used the DISTINCT keyword only once in each subquery.
- You enclosed in parentheses each subquery that follows a SELECT statement.
- All keywords that you specified are valid and are spelled correctly.
- You correctly punctuated any part of the query that requires punctuation.  
  
If your query contains multiple SQL statements, each statement except the last must end with a semicolon.
- The FOR FETCH ONLY clause is not present in the query. Adding this clause causes an error because QMF automatically adds it to the query before running it.
- The SKIP LOCKED DATA clause is not present on DELETE or UPDATE statements.
- If the statements in the area of the query that is named in the message appear to be valid, examine the statements in the rest of the query.

The line below lists SQL statements or keywords that might be causing this error.

&V4

Make sure that all statements or keywords in this list are valid for the database manager program to which your query is directed. If this list contains statements or keywords that are not found on the query panel, report this problem to your QMF administrator, who can examine the trace data associated with this error.

For "SELECT" and "CALL" statements, invalid syntax can occur when the query is prepared for submission to the database, because QMF automatically adds certain keywords. These keywords are not visible on the query panel. They can be seen only in the version of the query that exists in the trace data. "Installing and Managing Db2 QMF" provides information about how to trace QMF activity. The line and position number of the error may be affected by keywords that are added by QMF.

The following SQLSTATE information might also help in troubleshooting the cause of this error: &DSQSQLST.

**SQL code:** -199

**Database:** Db2 for z/OS

---

**DSQ17203**      **Column &V1 is in more than one table.**

**Explanation:**

See "DSQ12403" on page 175.

**SQL code:** -203

**Database:** Db2 for z/OS

---

**DSQ17204**      **&V1 could not be found.**

**Explanation:**

See "DSQ15204" on page 214.

**SQL code:** -204

**Database:** Db2 for z/OS

---

**DSQ17205**      **Column name &V1 is not in table &V2.**

**Explanation:**

See "DSQ10605" on page 142.

**SQL code:** -205

**Database:** Db2 for z/OS

---

**DSQ17206**      **&V1 is not valid in the context where it is used.**

**Explanation:**

See "DSQ12402" on page 174.

**SQL code:** -206

**Database:** Db2 for z/OS

---

**DSQ17207**      **Use column numbers with ORDER BY, not column names.**

**Explanation:**

See "DSQ12407" on page 175.

**SQL code:** -207

**Database:** Db2 for z/OS

---

**DSQ17208**      **&V1 must be in the SELECT list.**

**Explanation:**

See "DSQ12408" on page 175.

**SQL code:** -208

**Database:** Db2 for z/OS

---

**DSQ17212**      **The use of &V1 is not unique in the SQL statement.**

## Explanation

The name &V1 appears multiple times in the SQL statement creating a conflict.

For a CREATE TRIGGER statement, a name used in the REFERENCING clause is not unique.

- A name might be the same as the subject table of the trigger.
- A name might be used more than once for the OLD or NEW correlation names or the OLD\_TABLE or NEW\_TABLE identifiers.

For a SELECT statement, a name used in the FROM clause is not unique.

## User response

Change the statement to specify unique names.

In a trigger definition, change the names in the REFERENCING clause so that there are no duplicates.

In a SELECT statement, rewrite the FROM clause. Associate correlation names with table names or modify existing correlation names so that all tables are uniquely identified.

**SQL code:** -212

**Database:** Db2 for z/OS

---

**DSQ17214**      **An expression in the &V2 clause is not valid.**

## Explanation

In the &V2 clause, the expression beginning with "&V1" is not valid.

Refer to reason number &V3 in this list:

1. Sort key expressions are not allowed in the ORDER BY clause of the SELECT statement when the UNION operator is used.
2. Sort key expressions are not allowed in the ORDER BY clause when DISTINCT is used in the select clause.
3. Grouping is caused by the presence of a column function in the ORDER BY clause but there is no GROUP BY clause.
4. A GROUP BY clause expression cannot be a scalar-fullselect,
5. An expression in a GROUP BY clause cannot be a scalar-fullselect, a fullselect that returns a single value.

## User response

Modify the SELECT statement and run the query again. Refer to action number &V3 in this list:

1. Remove the sort key expression from the ORDER BY clause. Use a column name or number instead.
2. Remove DISTINCT from the select clause or change the sort key of the ORDER BY clause to a column name or number.

3. Add a GROUP BY clause or remove the column function from the ORDER BY clause.
4. Remove the expression from the GROUP BY clause. An alternative is to rewrite the query with a nested table expression or a common table expression.

**SQL code:** -214

**Database:** Db2 for z/OS

---

**DSQ17216**      **The number of elements on each side of "&V1" are not the same.**

## Explanation

The number of elements on the left and right sides of the predicate operator "&V1" are not the same. The number of elements must be the same on both sides.

These elements can appear in a list of expressions enclosed in parentheses or as the columns from a select statement enclosed in parentheses.

## User response

Correct the predicate so that the same number of elements are on each side of the predicate operator.

If the predicate operator indicated is "=", the problem could be with an IN predicate written with a SELECT statement.

**SQL code:** -216

**Database:** Db2 for z/OS

---

**DSQ17219**      **The Explain table &V1 does not exist.**

## Explanation

The EXPLAIN statement requires one or more user-supplied explanation tables in which it places information. The table &V1 is not defined at the current database location.

## User response

Create the required explanation table before using EXPLAIN. See the SQL Reference manual for more information on the EXPLAIN statement and creating the explanation tables.

**SQL code:** -219

**Database:** Db2 for z/OS

---

**DSQ17220**      **An Explain table has an improper definition.**

**Explanation:**  
See "[DSQ12819](#)" on page 185.

**SQL code:** -220

**Database:** Db2 for z/OS

---

**DSQ17245**      **The invocation of function &V1 is ambiguous.**

**Explanation:**

See “DSQ12445” on page 176.

**SQL code:** -245

**Database:** Db2 for z/OS

---

**DSQ17250**      **The location qualifier cannot be used.**

**Explanation:**

See “DSQ15250” on page 214.

**SQL code:** -250

**Database:** Db2 for z/OS

---

**DSQ17251**      **&V1 is not a valid location name.**

**Explanation:**

See “DSQ15251” on page 215.

**SQL code:** -251

**Database:** Db2 for z/OS

---

**DSQ17270**      **Function is not supported.**

**Explanation:**

See “DSQ15270” on page 215.

**SQL code:** -270

**Database:** Db2 for z/OS

---

**DSQ17303**      **Cannot assign a value to output host variable &V1 because of incompatible data types.**

**Explanation**

A CALL, FETCH, SELECT, VALUES INTO, or SET statement could not be completed because the data type of the output host variable is incompatible with the data type of the corresponding element in the statement.

The values of the output variable and the corresponding element in the statement must be in one of the following categories:

- One value is numeric and one of the following conditions is true:
  - The other value is also numeric.
  - The other value is a character string.
  - The other value is a graphic string and uses Unicode.
  - The statement has a subtype of FOR BIT DATA.
- Both are character strings, unless you are using Unicode.

- Both are graphic strings, unless you are using Unicode.
- Both are row IDs.
- Both are binary strings, or one is BINARY or VARBINARY and the other is FOR BIT DATA.
- The data type of the variable is XML or binary XML and the corresponding statement list element is XML.

- The variable is defined as a user-defined array type, and the corresponding element in the statement is an array value.

In addition, if the data type of a result column is DATE or TIME, the data type of the corresponding output variable must be a character data type with an appropriate minimum length.

The following SQLSTATE was returned: &DSQSQLST.

**User response**

Verify that the table definitions are current and that the output variable has the correct data type.

**SQL code:** -303

**Database:** Db2 for z/OS

---

**DSQ17304**      **A value with data type '&V1' cannot be assigned to a host variable because the value is not within the range of the host variable in position '&V2' with data type '&V3'.**

**Explanation**

A CALL, FETCH, SELECT, VALUES INTO, or SET assignment statement with a host variable list or structure in position number '&V2' failed because the host variable with data type '&V3' was not large enough to hold the retrieved value with data type '&V1'.

The statement cannot be completed. No data was retrieved. If the statement was a FETCH, the cursor remains open.

**User response**

Verify that table definitions are current, and that the host variable has the correct data type.

SQLSTATE: &DSQSQLST

**SQL code:** -304

**Database:** Db2 for z/OS

---

**DSQ17312**      **Variable &V1 is not defined or not usable.**

## Explanation

A variable is referenced in the SQL statement, but it either is not defined or cannot be used. The name of the variable is *&V1*.

The following list identifies examples of conditions that result in this SQLCODE:

- The variable is not declared.
- The attributes of the variable are inconsistent with its usage in the SQL statement.
- The host variable was specified in a dynamic SQL statement. Host variables are not valid in dynamic SQL statements.
- The variable is a host-variable array that was referenced in an unsupported context. For more information, see Host-variable arrays in PL/I, C, C++, and COBOL (Db2 SQL).
- The variable appeared in one of the triggered SQL statements in a CREATE TRIGGER statement. An OLD transition variable cannot be modified in a trigger body.
- The variable name is used in the body of an SQL procedure, SQL function, or trigger, but the variable is not declared as an SQL variable or parameter. The scope of an SQL variable is the compound statement that contains the declaration, including any compound statements that are nested within that compound statement.
- The variable appeared in one of the key-expressions of an index definition.
- An array variable is used in a context in which it is unsupported. An array variable, other than a global variable, is not allowed in a CREATE VIEW statement.
- A host variable is declared in PL/I with the attributes BINARY, FIXED and UNSIGNED.

The following SQLSTATE was returned: &DSQSQLST.

## User response

Do one of the following solutions and try the request again:

- Verify that the program or SQL routine contains a declaration for the variable. Verify that the variable name in the SQL statement is spelled correctly.
- Verify that the attributes of the variable are compatible with its use in the statement.
- Use parameter markers in a dynamic SQL statement instead of host variables.
- Specify a NEW transition variable when the variable is modified in a trigger.
- Declare the variable as an SQL variable or parameter in the SQL routine.

- Check the definition of the index and remove any host variables that are specified.
- Remove array variables, other than global variables, from the statement.
- BINARY FIXED UNSIGNED variables cannot be used as host variables in PL/I. Instead, use a BINARY FIXED SIGNED variable with enough precision to represent the range of values needed.

**SQL code:** -312

**Database:** Db2 for z/OS

---

**DSQ17313 Invalid use of "?".**

### Explanation:

See “DSQ10713” on page 142.

**SQL code:** -313

**Database:** Db2 for z/OS

---

**DSQ17332 A character string could not be converted due to undefined CCSIDs.**

### Explanation:

See “DSQ15332” on page 219.

**SQL code:** -332

**Database:** Db2 for z/OS

---

**DSQ17338 Invalid use of the ON clause.**

### Explanation:

See “DSQ15338” on page 220.

**SQL code:** -338

**Database:** Db2 for z/OS

---

**DSQ17348 &V1 cannot be specified in this context.**

## Explanation

The statement contains a NEXT VALUE expression or PREVIOUS VALUE expression in an invalid context.

The NEXT VALUE expression or PREVIOUS VALUE expression cannot be specified in the following contexts:

- In the join condition of a full outer join.
- In the default value for a column in a CREATE TABLE or ALTER TABLE statement.
- In a column definition that is generated in a CREATE TABLE or ALTER TABLE statement.
- In a materialized query table definition in a CREATE TABLE or ALTER TABLE statement.
- In an as-result-table clause of a CREATE TABLE or DECLARED GLOBAL TEMPORARY TABLE statement.
- In a condition of a CHECK constraint.

- In the input value-specification for the LOAD utility.
- In a CREATE VIEW statement.
- In a key-expression of an index definition.
- In the SELECT list of a subselect that contains a NOT ATOMIC data change statement.
- In an expression that generates the value of an index for an array.

The NEXT VALUE expression cannot be specified in the following contexts:

- In a CASE expression.
- In a parameter list of an aggregate function.
- In a subquery in a context in which it is not otherwise allowed.
- In a SELECT statement for which the outer SELECT contains a DISTINCT operator or a GROUP BY clause.
- In a SELECT statement for which the outer SELECT is combined with another SELECT statement that uses a set operator such as UNION, EXCEPT, or INTERSECT.
- In a join condition of a join.
- In a nested table expression.
- In a parameter list of a table function.
- In a SELECT clause of the fullselect of an expression in the SET clause of an UPDATE statement.
- In an ORDER BY clause in the SELECT statement.
- In an ORDER BY clause in an OLAP specification.
- In an IF, WHILE, DO ... UNTIL, or CASE statement in an SQL routine.
- In a key-expression of an index definition.
- In the SELECT list of a subselect that contains a NOT ATOMIC data change statement.
- The select list of a fullselect that contains an OFFSET clause.

The following SQLSTATE was returned: &DSQSQLST.

## User response

Remove the reference to the sequence expression and resubmit the statement.

**SQL code:** -348

**Database:** Db2 for z/OS

---

**DSQ17350      The SQL statement references a column in an invalid context.**

## Explanation

&V1 was implicitly or explicitly referenced in a context in which it cannot be used.

Possible reasons for this error include:

A DECFLOAT column cannot be:

- Specified as a column of the primary key in a PRIMARY KEY clause.
- Specified as a column of a UNIQUE KEY.
- Specified as a column of a foreign key in a referential-constraint clause.
- Specified as a column of a parent key in a REFERENCES clause.
- Specified as a column of a partitioning key for range partitioning.
- Defined in a table that has an EDITPROC.
- Specified as a column of an index key. Additionally, the result data type, including the intermediate result, of a key expression for an index cannot be a DECFLOAT data type or a distinct type that is based on a DECFLOAT data type. For an XML index, only XML columns can be specified, and the result type of the index key can be DECFLOAT.

A LOB column cannot be:

- Defined in a temporary table (created global temporary table or declared global temporary table).
- Defined in a table that has an edit procedure that is defined with row attribute sensitivity.
- Specified as a column of the primary key in a PRIMARY KEY clause.
- Specified as a column of a UNIQUE KEY.
- Specified as a column of a parent key in a REFERENCES clause.
- Specified as a column of a UNIQUE KEY.
- Specified as a column of a parent key in a REFERENCES clause.
- Specified as a column of an index key. Additionally, the result data type, including the intermediate result, of a key expression for an index cannot be a LOB data type or a distinct type that is based on a LOB data type. For a key-expression index, an inline LOB column is allowed as the source of the SUBSTR function expression, and the LOB data type is allowed as the intermediate result of the expression.
- Specified as a column of a partitioning key for range partitioning.
- Referenced by the definition of a column mask or a row permission.
- Defined as a column mask.
- Referenced in a period specification or period clause.

A hidden column cannot be specified in a key expression for an index.

A ROWID, LOB, or XML data type cannot be the data type of a column in the result table of an as-result-table clause of a CREATE TABLE or DECLARE GLOBAL TEMPORARY TABLE statement.

A security label column column-name exists in the result table of the as-result-table clause; however, it is not the only security label column in that result table. A table can be defined with only a single security label column.

A TIMESTAMP WITH TIME ZONE column cannot be specified as a column of a partitioning key for range partitioning.

A VARBINARY column can not be specified as a column of an index key when DESC is also specified.

An XML column cannot be:

- Specified as a column of the primary key in a PRIMARY KEY clause.
- Specified as a column of a UNIQUE KEY.
- Specified as a column of a foreign key in a referential-constraint clause.
- Specified as a column of a parent key in a REFERENCES clause.
- Specified as a column of a partitioning key for range partitioning.
- Defined in a temporary table (created global temporary table or declared global temporary table).
- Defined in a table that has an edit procedure that is defined with row attribute sensitivity.
- Specified as a column of an index key. Additionally, the result data type, including the intermediate result, of a key expression for an index cannot be an XML data type. For an XML index, only XML columns can be specified, and the result type of the index key can be DECFLOAT.
- Specified with the SET DEFAULT or DROP DEFAULT clause.
- Referenced by the definition of a column mask or a row permission.
- Defined as a column mask.

A DOCID column cannot be specified in the following statements:

- An ALTER TABLE statement in an ALTER COLUMN clause.
- An ALTER TABLE statement in a DROP COLUMN clause.

A binary Unicode column in an EBCDIC table cannot be specified in the following:

- An ALTER TABLE statement in an ADD COLUMN clause if the table is already defined with an EDITPROC.
- A UNIQUE, PRIMARY KEY, REFERENCES, FOREIGN KEY, or ORGANIZE BY HASH clause.

The error can also be issued for the following reasons:

- An EDITPROC clause cannot be specified if the table contains a binary Unicode column in an EBCDIC table.
- A value cannot not be specified after the DEFAULT keyword for a binary Unicode column in an EBCDIC table.
- NOT PADDED cannot be specified for an index for an EBCDIC table if the table contains a binary Unicode column.
- A UNIQUE or PRIMARY KEY clause cannot be specified for a binary Unicode column in an EBCDIC table.

The following SQLSTATE was returned: &DSQSQLST.

### User response

Correct the syntax and resubmit the statement.

**SQL code:** -350

**Database:** Db2 for z/OS

---

**DSQ17351 Invalid data type in position &V1.**

#### Explanation:

See “DSQ10751” on page 143.

**SQL code:** -351

**Database:** Db2 for z/OS

---

**DSQ17356 Column or key expression &V1 is not valid.**

### Explanation

The CREATE INDEX statement cannot be completed because a column or key-expression number &V1 is not valid. Reason Code = &V2.

1. Contains a subquery.
2. Does not contain at least one reference to a column.
3. Refers to a special register.
4. Includes a CASE expression.
5. Includes a user-defined function.
6. Appears more than once in the index.
7. Refers to a qualified column.
8. Refers to a column that is defined with a FIELDPROC clause.

9. Refers to the LOWER or UPPER function without a locale name or the input string-expression is FOR BIT DATA.
10. Refers to the TRANSLATE function without an output translation table.
11. The CCSID encoding scheme of the result of a column or key-expression is different than the CCSID encoding scheme of the table.
12. Only the SUBSTR built-in function is allowed to reference the inline portion of a LOB column. In addition, the START and LENGTH arguments of the SUBSTR function must be constants.
13. Refers to one of the following built-in functions:
  - VERIFY\_GROUP\_FOR\_USER
  - VERIFY\_TRUSTED\_CONTEXT\_ROLE\_FOR\_USER
  - VERIFY\_ROLE\_FOR\_USER
14. Contains an expression that requires the use of an implicit time zone value. For example, the key expression might include an explicit cast of a TIMESTAMP WITHOUT TIME ZONE value to a TIMESTAMP WITH TIME ZONE value.
15. Refers to a global variable.

Additional reason codes:

- 25 A specification for an index on an EBCDIC table includes a binary column and a byte-based Unicode column.
- 116 The expression must end in ':na'.
- 117 The expression is a function invocation for which the first argument is a column that is contained in a table that is not in a partitioned-by-growth table space. In the specified context, the argument must be a column that is contained in a table that is in a | | partitioned-by-growth table space.
- 118 The expression is a function invocation for which the first argument is a LOB column, and the statement is a CREATE INDEX statement that refers to another LOB column. In this context, only a single LOB column can be referenced.
- 119 The expression is a function invocation for which the function invocation must be the outermost expression for the key expression.
- 120 References one of the following built-in functions:
  - AI\_ANALOGY
  - AI\_SEMANTIC\_CLUSTER
  - AI\_SIMILARITY

The following SQLSTATE was returned: &DSQSQLST.

## User response

Correct the error in the part of the statement that defines the index key and run the query again.

**SQL code:** -356

**Database:** Db2 for z/OS

---

**DSQ17372**      **Only one column defined as ROWID is allowed in a table.**

## Explanation

An attempt was made to create a table with more than one ROWID column or to add a ROWID column to a table that already has one.

## User response

Do not include more than one column of ROWID data type in a CREATE TABLE or ALTER TABLE SQL statement.

**SQL code:** -372

**Database:** Db2 for z/OS

---

**DSQ17397**      **The option GENERATED is incorrectly specified.**

## Explanation

GENERATED was specified in a CREATE or ALTER TABLE statement for a column with a data type that is not ROWID, or is not a distinct type that is based on ROWID. GENERATED can only be specified for a column with a data type of ROWID, or a distinct type that is based on ROWID.

## User response

Eliminate the GENERATED clause or ensure that the data type of the object is ROWID.

**SQL code:** -397

**Database:** Db2 for z/OS

---

**DSQ17399**      **A ROWID column has an invalid value.**

## Explanation:

See "[DSQ15399](#)" on page 220.

**SQL code:** -399

**Database:** Db2 for z/OS

---

**DSQ17401**      **Incompatible data types cannot be used in an expression or condition.**

## Explanation:

See "[DSQ12601](#)" on page 177.

**SQL code:** -401



- Date or character (see restriction)
- Time or character (see restriction)
- Timestamp or character (see restriction)
- Row IDs
- The same distinct types
- XML
- Result set locator
- Table locator

Restrictions:

- Character and graphic data types are compatible when using Unicode.
- Dates, times, and timestamps cannot be assigned to a character column that has a field procedure.
- If the source is an ordinary array variable, the target must be an ordinary array variable. If the source is an associative array variable, the target must be an associative array variable.

## User response

Examine the SQL statement and the current definition for the object table, procedure, user-defined function, or SQL variable, and ensure that the variable, constant, or result of an expression that is assigned to the object has the proper data type.

**SQL code:** -408

**Database:** Db2 for z/OS

---

**DSQ17409**      **COUNT was used incorrectly.**

**Explanation:**

See “DSQ12609” on page 178.

**SQL code:** -409

**Database:** Db2 for z/OS

---

**DSQ17410**      **Value '&V1' is longer than the number of characters allowed.**

**Explanation:**

See “DSQ10810” on page 145.

**SQL code:** -410

**Database:** Db2 for z/OS

---

**DSQ17411**      **CURRENT SQLID cannot be used as specified.**

## Explanation

A reference to the CURRENT SQLID special register is invalid in a statement that specifies a three-part name or alias for an object that is located at a remote server.

## User response

Remove the reference to CURRENT SQLID or the reference to the remote object.

**SQL code:** -411

**Database:** Db2 for z/OS

---

**DSQ17412**      **Use only one column after SELECT in the subquery.**

**Explanation:**

See “DSQ12612” on page 178.

**SQL code:** -412

**Database:** Db2 for z/OS

---

**DSQ17413**      **Arithmetic overflow during change of data type.**

**Explanation:**

See “DSQ10813” on page 146.

**SQL code:** -413

**Database:** Db2 for z/OS

---

**DSQ17414**      **LIKE requires character, binary, or graphic data, but the column has numeric or date/time data.**

**Explanation:**

See “DSQ12614” on page 178.

**SQL code:** -414

**Database:** Db2 for z/OS

---

**DSQ17415**      **Column attributes in your SELECT lists do not agree.**

**Explanation:**

See “DSQ12615” on page 179.

**SQL code:** -415

**Database:** Db2 for z/OS

---

**DSQ17416**      **Long string columns cannot be used with UNION.**

**Explanation:**

See “DSQ12616” on page 179.

**SQL code:** -416

**Database:** Db2 for z/OS

---

**DSQ17417**      **Invalid use of "?".**

**Explanation:**

See “DSQ10713” on page 142.

**SQL code:** -417

**Database:** Db2 for z/OS

---

**DSQ17418**      **Invalid use of "?".**

**Explanation:**

See “DSQ10713” on page 142.

**SQL code:** -418

**Database:** Db2 for z/OS

---

**DSQ17419**      **Decimal division is not possible with the values used.**

**Explanation:**

See “DSQ10819” on page 147.

**SQL code:** -419

**Database:** Db2 for z/OS

---

**DSQ17420**      **An invalid character string argument was used with the &V1 function.**

**Explanation:**

See “DSQ15420” on page 223.

**SQL code:** -420

**Database:** Db2 for z/OS

---

**DSQ17421**      **SELECT lists do not have the same number of columns.**

**Explanation:**

See “DSQ12622” on page 179.

**SQL code:** -421

**Database:** Db2 for z/OS

---

**DSQ17423**      **The locator specified in position "&V1" is invalid.**

**Explanation:**

See “DSQ15423” on page 223.

**SQL code:** -423

**Database:** Db2 for z/OS

---

**DSQ17430**      **&V1 &V2 has abended abnormally.**

**Explanation:**

See “DSQ15430” on page 223.

**SQL code:** -430

**Database:** Db2 for z/OS

---

**DSQ17433**      **The value beginning with "&V1" is too long.**

**Explanation**

A system cast or adjustment function was called to transform the value in some way but the value is too long. Truncation is not allowed where this value is used.

The value appears in one of the following situations:

- as an argument to a user defined function
- as input to the SET clause of an UPDATE statement

- as a value being inserted into a table
- as input to a cast function in some other context
- as a recursively referenced column whose length increases as the recursion progresses

**User response**

If the value is a literal string in the SQL statement, it is too long for its intended use.

If the value is not a literal string, examine the SQL statement to determine where the transformation is taking place. Either the input to the transformation is too long, or the target is too short.

Check the SQL Reference manual for specific length limits. They may differ between various database servers.

Correct the usage and run the query again.

**SQL code:** -433

**Database:** Db2 for z/OS

---

**DSQ17438**      **Application raised error &V1.**

**Explanation**

This error occurred as a result of the RAISE\_ERROR function or as a result of the SIGNAL SQLSTATE statement.

The following SQLSTATE was returned: &DSQSQLST.

**User response**

Use the diagnostic text provided by the application, if possible, to determine the cause of the error.

**SQL code:** -438

**Database:** Db2 for z/OS

---

**DSQ17440**      **NO &V1 BY THE NAME &V2 HAVING COMPATIBLE ARGUMENTS WAS FOUND**

**Explanation:**

See “DSQ16440” on page 236.

**SQL code:** -440

**Database:** Db2 for z/OS

---

**DSQ17441**      **Invalid use of DISTINCT or ALL with &V1.**

**Explanation:**

See “DSQ15441” on page 223.

**SQL code:** -441

**Database:** Db2 for z/OS

---

**DSQ17442**      **Error in referring to routine &V1 .**

**Explanation:**

See “DSQ15442” on page 224.

**SQL code:** -442

**Database:** Db2 for z/OS

---

**DSQ17443**      **External function &V1 has returned an error.**

**Explanation:**

See “DSQ15443” on page 224.

**SQL code:** -443

**Database:** Db2 for z/OS

---

**DSQ17444**      **User program &V1 could not be found.**

**Explanation**

Db2 received an SQL CALL statement for a stored procedure or an SQL statement containing an invocation of a user-defined function and found the row in the SYSIBM.SYSROUTINES catalog table associated with the requested procedure name. However, the z/OS load module identified in the LOADMOD column of the SYSIBM.SYSROUTINES row could not be found.

&V1 the name of the z/OS load module that could not be found

The following SQLSTATE was returned: &DSQSQLST.

**User response**

If the LOADMOD column value in the SYSIBM.SYSROUTINES table is incorrect, use the ALTER FUNCTION or ALTER PROCEDURE statement to correct the value.

If the LOADMOD column value is correct, use the z/OS linkage editor to create the required z/OS load module in one of the z/OS load libraries used by your installation for stored procedures.

**SQL code:** -444

**Database:** Db2 for z/OS

---

**DSQ17449**      **CREATE OR ALTER STATEMENT CONTAINS AN INVALID FORMAT.**

**Explanation**

An error was found in the EXTERNAL NAME clause of the CREATE FUNCTION, ALTER FUNCTION, or ALTER PROCEDURE statement for &V1, or the clause is needed but was not specified.

The following SQLSTATE was returned: &DSQSQLST.

**User response**

Correct the syntax of the SQL statement. Refer to the Db2 SQL Reference for information on the EXTERNAL NAME clause. When LANGUAGE is JAVA or COMPJAVA, possible causes may be:

- Omitting the EXTERNAL NAME clause.
- Including a blank.
- Having the '!' at the beginning or end of the name.
- Specifying an invalid external-java-routine-name.

**SQL code:** -449

**Database:** Db2 for z/OS

---

**DSQ17450**      **A parameter overlaid storage beyond its declared length.**

**Explanation**

On return from function or stored procedure &V1 Db2 detected a storage overlay beyond the declared length of parameter number: &V2. This is not permitted.

The following SQLSTATE was returned: &DSQSQLST.

**User response**

Contact the author of the function or stored procedure or your database administrator. The function or stored procedure should not be used until it is fixed.

**SQL code:** -450

**Database:** Db2 for z/OS

---

**DSQ17456**      **The function on the CREATE statement already exists.**

**Explanation**

A SPECIFIC name has been explicitly specified as &V2 in the CREATE FUNCTION statement for &V1. This name already exists as the SPECIFIC name for another function within the schema.

The following SQLSTATE was returned: &DSQSQLST.

**User response**

Choose another name and try the CREATE statement again.

**SQL code:** -456

**Database:** Db2 for z/OS

---

**DSQ17457**      **The name &V1 is reserved for system use.**

## Explanation

The user-defined function or user-defined type cannot be created because the name is reserved for use by the system.

The following names cannot be used for functions or user-defined types even if they are delimited identifiers:

"="	"<"	">"	">="
"<="	"&="	"&>"	"<;"
"!="	"!>"	"!<"	"<>"
"^="	"^<"	"^>"	ALL
AND	ANY	BETWEEN	DISTINCT
EXCEPT	EXISTS	FALSE	FOR
FROM	IN	IS	LIKE
MATCH	NOT	NULL	ONLY
OR	OVERLAPS	SIMILAR	SOME
TABLE	TRUE	TYPE	UNIQUE
UNKNOWN			

The names of built-in data types cannot be used as the name of a user-defined type (for example, CHAR).

## User response

Select a name for the function or user-defined type that is not reserved for system use.

**SQL code:** -457

**Database:** Db2 for z/OS

---

**DSQ17461**      **A value with data type &V1 cannot be cast to data type &V2.**

## Explanation

The following combinations are not supported:

- Casting a value with a data type of &V1 to data type &V2.
- Casting a string value with a field procedure in a statement that refers to multiple encoding schemes.
- This error can be issued for an attempt to use a feature that requires a higher APPLCOMPAT setting than the current setting. The current APPLCOMPAT setting does not support a feature that was requested.

## User response

Change the data type of either the source or target so that the cast is supported. If an explicit cast was specified, correct the CAST specification to specify a supported combination of source and target types.

**SQL code:** -461

**Database:** Db2 for z/OS

---

**DSQ17463**      **EXTERNAL ROUTINE &V1 HAS RETURNED AN INVALID SQLSTATE &V2**

## Explanation

The valid SQLSTATEs that a user-defined function or stored procedure can return are 38xxx (error), 38502 (error) and 01Hxx (warning). A User-defined function or stored procedure routine-name returned an invalid SQLSTATE sqlstate along with message text. The user-defined function or stored procedure is in error.

The statement could not be executed.

The following SQLSTATE was returned: &DSQSQLST.

## User response

The user-defined function or stored procedure must be corrected. See your database administrator or the author of the function to find out the meaning of the warning. The significance of the bad SQLSTATE to the invoking application may be learned from the author of the function.

**SQL code:** -463

**Database:** Db2 for z/OS

---

**DSQ17471**      **Invocation of the function or procedure &V1 failed due to reason &V2.**

## Explanation:

See "DSQ15471" on page 224.

**SQL code:** -471

**Database:** Db2 for z/OS

---

**DSQ17478**      **The statement cannot run because of an object dependency.**

## Explanation

An ALTER, DROP, or REVOKE statement cannot remove an object while another object has a dependency on it.

The object name (or its type, if known) is: &V1.

The dependent object and type (if known) are:

&V2.  
&V3.

Examples of where the dependency might occur include the following situations:

### ALTER or DROP statement

If the object type is FUNCTION, the object is not dropped if any of the following statements are true:

- A row permission or a column mask references this function.
- Another function uses the function that you are trying to drop.
- A view uses the function.
- A trigger package uses the function.
- A table uses the function in a check constraint or a user-defined default.
- A materialized query table definition uses this function.

If the object type is `DISTINCT TYPE`, the object is not dropped if any of the following statements are true:

- A parameter or an SQL variable of a function is defined as this distinct type.
- A column of a table is defined as this distinct type.
- A parameter or an SQL variable of a procedure is defined as this distinct type.
- A sequence is defined with this distinct type as the data type.

If the object type is `ALIAS`, the object is not dropped if the following statement is true:

- A row permission or a column mask references this alias.

If the object type is `SYNONYM`, the object is not dropped if the following statement is true:

- A row permission or a column mask references this synonym.

If the object type is `TABLE`, the object is not dropped if any of the following statements are true:

- A row permission or a column mask references this table.
- This table is the history table for a system-period temporal table. An attempt to drop the table space or database that contains the history table will also cause this error.
- This table is the archive table for an archive-enabled table. An attempt to drop the table space or database that contains the archive table also causes this error.

If the object type is `COLUMN`, the object is not dropped if any of the following statements are true:

- An index references this column.
- A unique constraint references this column.
- A view directly or indirectly references this column.

- A referential constraint references this column as a foreign key.

If the object type is `VIEW`, the object is not dropped if the following statement is true:

- A row permission or a column mask references this view.

If the object is a global variable, it will not be dropped if any of the following statements are true:

- An SQL function references this global variable.
- A view references this global variable.
- A trigger references this global variable.

### **REVOKE statement**

If the object type is `FUNCTION`, the object is not removed from the database by a `REVOKE` statement if any of the following statements are true:

- A function owned by the revokee is sourced on this function.
- A view owned by the revokee uses this function.
- A trigger package owned by the revokee uses this function.
- A table uses this function in a check constraint or a user-defined default.
- An index owned by the revokee uses this function.
- A materialized query table that is owned by the revokee uses this function in the definition.

If the object type is `DISTINCT TYPE`, object is not removed from the database by a `REVOKE` statement if any of the following statements are true:

- A parameter or an SQL variable of a function that is owned by the revokee is defined as this distinct type.
- A parameter or an SQL variable of a procedure that is owned by the revokee is defined as this distinct type.
- A column of a table that is owned by the revokee is defined as this distinct type.
- A sequence that is owned by the revokee is defined with this distinct type as the data type.

If the object type is `PROCEDURE`, the object is not removed from the database by a `REVOKE` statement if the following statement is true:

- A trigger definition that is owned by the revokee contains a `CALL` statement with the name of this stored procedure.

If the object is a global variable, it is not removed from the database by a REVOKE statement if any of the following statements are true:

- A function that is owned by the revokee references this global variable.
- A view that is owned by the revokee references this global variable.
- A trigger that is owned by the revokee references this global variable.

Additionally, when SYSADM authority is revoked, the cascading REVOKE process might encounter dependencies that prevent the REVOKE statement from being successfully processed, such as when an attempt is made to revoke a permission on a procedure when the procedure is associated with a trigger.

The following SQLSTATE was returned: &DSQSQLST.

### User response

Before removing an object from the database, remove all of its dependent objects.

**SQL code:** -478

**Database:** Db2 for z/OS

---

### DSQ17480 THE PROCEDURE &V1 HAS NOT YET BEEN CALLED

### Explanation

The procedure identified in a DESCRIBE PROCEDURE or an ASSOCIATE LOCATORS statement has not yet been called within the application process, or the procedure has been called but an explicit or implicit commit occurred before the statement.

The statement could not be executed.

The following SQLSTATE was returned: &DSQSQLST.

### User response

Correct the statements so that the exact syntax used to specify the procedure name on the CALL statement is the same as that on the ASSOCIATE LOCATOR and/or DESCRIBE PROCEDURE. If an unqualified name is used to CALL the procedure, the 1-part name must also be used on the other statements. If the CALL statement is made with a 3-part name, and the current server is the same as the location in the 3-part name, the ASSOCIATE LOCATOR or DESCRIBE procedure can omit the location. Rerun the statements.

**SQL code:** -480

**Database:** Db2 for z/OS

---

### DSQ17481 The GROUP BY clause contains &V1 nested within &V2.

### Explanation

The following types of nesting are not allowed within a GROUP BY clause:

```
CUBE          within  CUBE, ROLLUP
or GEL
  ROLLUP      within  CUBE, ROLLUP
or GEL
  (           within  CUBE, ROLLUP
or GEL
  GROUPING SET within  CUBE, ROLLUP,
GROUPING SET or GEL
```

where GEL represents a grouping-expression-list, an element shown in the syntax diagram of the GROUP BY clause. Refer to the SQL Reference manual for more information.

### User response

Modify the GROUP BY clause to remove the nesting and run the query again.

**SQL code:** -481

**Database:** Db2 for z/OS

---

### DSQ17482 THE PROCEDURE &V1 RETURNED NO LOCATORS

### Explanation

The procedure identified in an ASSOCIATE LOCATORS statement returned no result set locators

The statement could not be executed.

The following SQLSTATE was returned: &DSQSQLST.

### User response

Determine if result set locators are returned from the identified procedure by using the DESCRIBE PROCEDURE statement.

**SQL code:** -482

**Database:** Db2 for z/OS

---

### DSQ17487 The function/procedure's definition did not specify &V1 &V2's SQL attempt

### Explanation

A user-defined function or stored procedure &V2 was invoked and attempted to execute SQL statements,

but the function or procedure was created with the NO SQL option.

In an environment of nested functions and procedures, the SQL option is the most restrictive option that was specified. The SQL data access option does not allow for modifying data.

The following SQLSTATE was returned: &DSQSQLST

### User response

Either use an ALTER statement to change the definition of the function or procedure to allow SQL statements, or remove the failing SQL statement from the external function or procedure.

**SQL code:** -487

**Database:** Db2 for z/OS

---

**DSQ17495**      **This query exceeds a Db2 cost estimate limit.**

### Explanation:

See “DSQ15495” on page 224.

**SQL code:** -495

**Database:** Db2 for z/OS

---

**DSQ17496**      **THE SQL STATEMENT CANNOT BE EXECUTED**

### Explanation

The SQL statement cannot be executed because the current server is different from the server that called a stored procedure. The SQL statement can be any of the following:

- ALLOCATE CURSOR
- DESCRIBE CURSOR
- FETCH (using an allocated cursor)
- CLOSE (using an allocated cursor)

The following SQLSTATE was returned: &DSQSQLST.

### User response

Connect to the server that called the stored procedure which created the result set before running the SQL statement that failed.

**SQL code:** -496

**Database:** Db2 for z/OS

---

**DSQ17499**      **CURSOR &V1 HAS ALREADY BEEN ASSIGNED**

### Explanation

An attempt was made to assign a cursor to a result set using the SQL statement ALLOCATE CURSOR. One of the following applies:

- The result set locator variable specified in the ALLOCATE CURSOR statement was previously assigned to cursor cursor-name.
- Cursor &V1 specified in the ALLOCATE CURSOR statement was previously assigned to a result set from stored procedure procedure-name.

The following SQLSTATE was returned: &DSQSQLST.

### User response

Determine if the target result set named in the ALLOCATE CURSOR statement was previously assigned to a cursor.

If the result set was previously assigned to cursor &V1, either choose another target result set or call stored procedure procedure-name again and reissue the ASSOCIATE LOCATOR and ALLOCATE CURSOR statements.

If the result set was not previously assigned to a cursor, the cursor &V1 specified in the ALLOCATE CURSOR statement was previously assigned to a result set from stored procedure procedure-name. Since you cannot assign cursor cursor-name to another result set, you must specify a different cursor name in the ALLOCATE CURSOR statement.

Correct the statements so that the exact syntax used to specify the procedure name on the CALL statement is the same as that on the ASSOCIATE LOCATOR and/or DESCRIBE PROCEDURE. If an unqualified name is used to CALL the procedure, the 1-part name must also be used on the other statements. If the CALL statement is made with a 3-part name and the current server is the same as the location in the 3-part name, the ASSOCIATE LOCATOR or DESCRIBE procedure can omit the location.

**SQL code:** -499

**Database:** Db2 for z/OS

---

**DSQ17504**      **THE CURSOR NAME &V1 IS NOT DEFINED**

### Explanation

Cursor &V1 was referenced in an SQL statement. One of the following is true:

- Cursor &V1 was not declared (using the DECLARE CURSOR statement) or allocated (using the ALLOCATE CURSOR statement) in the application program before it was referenced.

- Cursor *&V1* was referenced in a positioned UPDATE or DELETE statement which is not a supported operation for an allocated cursor.
- Cursor *&V1* was allocated, but a CLOSE cursor statement naming cursor-name was issued and deallocated the cursor before this cursor reference.
- Cursor *&V1* was allocated, but a ROLLBACK operation occurred and deallocated the cursor before this cursor reference.
- Cursor *&V1* was allocated, but its associated cursor declared in a stored procedure was not declared WITH HOLD, and a COMMIT operation occurred and deallocated the cursor before this cursor reference. The COMMIT operation may be either explicit (the COMMIT statement) or implicit (a stored procedure defined as COMMIT\_ON\_RETURN = 'Y' was called before this cursor reference).
- Cursor *&V1* was allocated, but its associated stored procedure was called again. Since the cursor was allocated, new result sets were returned, and cursor cursor-name was deallocated.

The following SQLSTATE was returned: &DSQSQLST.

## User response

Check the application program for completeness and for possible spelling errors in the cursor declaration or allocation. The declaration for, or allocation of, a cursor must appear in an application program before SQL statements that reference the cursor.

If the *&V1* was <UNKNOWN>, then the cursor cursor-name was not successfully declared or allocated. This can occur if SQL(Db2) was used, and a warning message was issued during precompilation. Check the precompile output for warning messages on the DECLARE CURSOR or ALLOCATE CURSOR statement, and correct the statement.

For an allocated cursor, if an implicit or explicit COMMIT, ROLLBACK, or CLOSE occurred since the cursor was successfully allocated, modify the application program logic to do one of the following:

- After the COMMIT, ROLLBACK, or CLOSE operation, call the associated stored procedure again, and reissue the ASSOCIATE LOCATORS and ALLOCATE CURSOR statements.
- For COMMIT, declare the associated cursor in the stored procedure WITH HOLD so the COMMIT operation does not deallocate the cursor.

Reissue the ASSOCIATE LOCATORS and ALLOCATE CURSOR statements if the associated stored procedure was called again and new result sets were returned for an allocated cursor.

**SQL code:** -504

**Database:** Db2 for z/OS

---

**DSQ17512**      **There is an invalid reference to a remote object in your query.**

**Explanation:**

See “DSQ15512” on page 225.

**SQL code:** -512

**Database:** Db2 for z/OS

---

**DSQ17513**      **The alias name *&V1* cannot be defined on another local or remote alias.**

**Explanation:**

See “DSQ15513” on page 225.

**SQL code:** -513

**Database:** Db2 for z/OS

---

**DSQ17528**      **The table *&V1* already has that unique constraint.**

## Explanation

Duplicate unique constraints are not allowed.

For a CREATE TABLE statement, a UNIQUE clause uses the same column list as the PRIMARY KEY clause or another UNIQUE clause.

For an ALTER TABLE statement, a UNIQUE clause uses the same column list as the PRIMARY KEY or a UNIQUE constraint that already exists for the table.

"*&V2*" is either the CONSTRAINT name in the SQL statement or the first name specified in the column list of the UNIQUE clause followed by three periods.

## User response

Remove the duplicate UNIQUE clause or change the column list to a set of columns that is not already part of a unique constraint.

**SQL code:** -528

**Database:** Db2 for z/OS

---

**DSQ17530**      **The foreign key value is not valid.**

**Explanation:**

See “DSQ10930” on page 147.

**SQL code:** -530

**Database:** Db2 for z/OS

---

**DSQ17531**      **The primary key *&V1* in a parent row cannot be updated.**

**Explanation:**

See “DSQ15531” on page 225.

**SQL code:** -531

**Database:** Db2 for z/OS

---

**DSQ17532**      **The row cannot be deleted because of a RESTRICT delete rule.**

**Explanation:**

See “DSQ15532” on page 225.

**SQL code:** -532

**Database:** Db2 for z/OS

---

**DSQ17533**      **Cannot insert multiple rows into a self-referencing table.**

**Explanation**

An INSERT operation with a subselect attempted to insert multiple rows into a self-referencing table. The subselect of the INSERT operation should return no more than one row of data.

**User response**

Make sure the search condition of the subselect returns no more than one row of data.

**SQL code:** -533

**Database:** Db2 for z/OS

---

**DSQ17534**      **Cannot update a primary key or unique constraint in multiple rows.**

**Explanation:**

See “DSQ12734” on page 180.

**SQL code:** -534

**Database:** Db2 for z/OS

---

**DSQ17536**      **The DELETE statement is invalid because table &V1 can be affected by the operation.**

**Explanation**

A DELETE operation with the indicated table referenced in a subquery was attempted.

If &V1 is the object table of the DELETE, the indicated table is one of the following:

- a dependent of &V1 in a relationship with a delete rule of CASCADE or SET NULL.
- a dependent of another table in a relationship with a delete rule of CASCADE or SET NULL in which deletions from &V1 can cascade to that table.

The DELETE statement cannot be processed. The contents of the object table are unchanged.

**User response**

Do not refer to a table in a subquery of a DELETE statement if the table can be affected by the DELETE statement.

**SQL code:** -536

**Database:** Db2 for z/OS

---

**DSQ17537**      **You used column name &V1 more than once.**

**Explanation**

A primary key, foreign key, or unique constraint cannot contain duplicate column names.

The following SQLSTATE was returned: &DSQSQLST.

**User response**

Correct the statement so that it specifies unique column names.

**SQL code:** -537

**Database:** Db2 for z/OS

---

**DSQ17538**      **Foreign key &V1 does not conform to the description of the primary key of table &V2.**

**Explanation**

The definition of the indicated foreign key does not conform to the description of parent key of the indicated table due to one of the following reasons:

- The referenced parent key has not been defined as a primary key or a unique key.
- The foreign key identified by &V1 does not have the same number of columns as the primary key of table &V2
- The descriptions of these keys are not identical. The requirement for identical descriptions includes data type, length attribute, and field procedure.

**User response**

Correct the FOREIGN KEY clause so that the description of the foreign key conforms to that of the primary key of the indicated table.

**SQL code:** -538

**Database:** Db2 for z/OS

---

**DSQ17539**      **Table &V1 does not have a primary key.**

## Explanation

Db2 cannot perform the CREATE or ALTER TABLE statement because the indicated table does not have a primary key. Thus, the primary key cannot be dropped, or the table cannot be defined as a parent in a referential constraint.

## User response

Correct the statement to reference a table with a primary key, or define a primary key with ALTER TABLE ADD PRIMARY KEY before referencing the table in a FOREIGN KEY clause.

**SQL code:** -539

**Database:** Db2 for z/OS

---

**DSQ17540**      **Table &V1 has no primary index for the primary key or ROWID.**

### Explanation:

See “DSQ15540” on page 226.

**SQL code:** -540

**Database:** Db2 for z/OS

---

**DSQ17541**      **Foreign key &V1 is invalid because it is a duplicate referential constraint.**

### Explanation:

See “DSQ12741” on page 181.

**SQL code:** -541

**Database:** Db2 for z/OS

---

**DSQ17542**      **&V1 cannot be a column of a primary key or unique constraint.**

### Explanation:

See “DSQ12742” on page 181.

**SQL code:** -542

**Database:** Db2 for z/OS

---

**DSQ17544**      **The check constraint cannot be added.**

## Explanation

The check constraint cannot be added because the table contains a row that violates the constraint. At least one existing row in the table violates the check constraint that is to be added in the ALTER TABLE statement.

## User response

Examine the check constraint definition that is specified in the ALTER TABLE statement and the

data in the table to determine why the ALTER TABLE statement was rejected.

**SQL code:** -544

**Database:** Db2 for z/OS

---

**DSQ17545**      **The operation is not allowed because a row violates the CHECK CONSTRAINT &V1**

## Explanation

Table check constraint violations occurred on an INSERT or UPDATE statement. The resulting row violated the check constraint definition on the table.

## User response

Examine the data and the check constraint definition to determine why the INSERT or UPDATE statement was rejected. The data must be changed to satisfy the check constraint. The check constraint definition is contained in the SYSIBM.SYSCHECKS catalog table.

**SQL code:** -545

**Database:** Db2 for z/OS

---

**DSQ17546**      **The check-constraint named &V1 is invalid.**

## Explanation

A table check-constraint named &V1 in the CREATE TABLE or ALTER TABLE statement is invalid. The constraint definition might be invalid for one or more of the following reasons:

- It refers to a column that has a field procedure defined on it.
- It refers to a column with a data type that is lower in the hierarchy of numeric data types than the data type of any other operand. The hierarchy is as follows: small integer < large integer < big integer < decimal < single-precision floating point < double-precision floating point.
- It refers to a column with a numeric data type that is not the same numeric type as that of the other column operands.
- It refers to a column with a width that is shorter than the other operands when the column and other operands are not character-string data types.
- It refers to a column containing XML data.
- It refers to a column containing decimal floating-point data.
- It contains an XMLQUERY or XMLEXISTS expression.
- It contains a subquery.

- It refers to a column function.
- It refers to a special register.
- It refers to a column that is not in the same table.
- It refers to a global variable.
- The constraint definition refers to a binary Unicode column in an EBCDIC table.

Additional restrictions can exist for check-constraint definitions. For more information on the CREATE TABLE statement and defining check-constraints, see "Db2 SQL Reference".

The following SQLSTATE was returned: &DSQSQLST.

### User response

Correct the check-constraint definition and run the query again.

**SQL code:** -546

**Database:** Db2 for z/OS

---

**DSQ17548      The check-constraint is invalid.**

### Explanation

A check-constraint defined with &V1 in the CREATE TABLE or ALTER TABLE statement is invalid for one or more of the following reasons:

- It refers to a column that has a field procedure defined on it.
- It refers to a column with a data type that is lower in the hierarchy of numeric data types than the data type of any other operand. The hierarchy is as follows: small integer < large integer < big integer < decimal < single-precision floating point < double-precision floating point.
- It refers to a column with a numeric data type that is not the same numeric type as that of the other column operands.
- It refers to a column with a width that is shorter than the other operands when the column and other operands are not character-string data types.
- It refers to a column containing XML data.
- It refers to a column containing decimal floating-point data.
- It contains an XMLQUERY or XMLEXISTS expression.
- It contains a subquery.
- It refers to a column function.
- It refers to a special register.
- It refers to a column that is not in the same table.
- It refers to a global variable.

- The constraint definition refers to a binary Unicode column in an EBCDIC table.

The following SQLSTATE was returned: &DSQSQLST.

### User response

Correct the check-constraint definition and run the query again.

**SQL code:** -548

**Database:** Db2 for z/OS

---

**DSQ17551      &V3 does not exist, or you lack the necessary authority.**

### Explanation

This problem can occur when:

- &V3 does not exist or is read-only.
- An XML schema has been specified more than once in an XML type modifier.
- Your user ID (&V1) lacks the &V2 privilege necessary to use the command that you issued on the specified object. Different authorities or privileges are required for different operations on objects that you do not own:
  - The SELECT privilege is required to issue SELECT statements on a table or view you do not own.
  - INSERT, UPDATE, DELETE, or ALTER privileges are required to perform these operations on a table or view you do not own. The INDEX privilege is required to create an index.
  - GRANT authority (issued by using a WITH GRANT OPTION clause) is required to grant privileges on tables or views you do not own.
  - ALTER privileges are required on a table or view to perform a foreign key operation or issue a DROP FOREIGN KEY, DROP PRIMARY KEY, or DROP UNIQUE statement. In this case, note that &V3 is the name of the table being created or altered, not the name of the table for which &V1 lacks the ALTER privilege.
  - Specific authority is required to create a table, save data, or reserve space in the database.
- A user must be the owner of an object to be replaced when a CREATE statement is specified with the OR REPLACE clause. A user ID with SECADM authority can issue the TRANSFER OWNERSHIP statement to transfer the ownership of the object.

### User response

Be sure that the command refers to the correct object name. If the table you are working with contains an

XML column, alter the XML column and remove the XML schema from its type modifier. If the &V1 user ID lacks the necessary authorities or privileges, contact your QMF administrator.

**SQL code:** -551

**Database:** Db2 for z/OS

---

**DSQ17552**      **The specified object does not exist or you lack needed authority.**

**Explanation:**

See “DSQ12751” on page 181.

**SQL code:** -552

**Database:** Db2 for z/OS

---

**DSQ17553**      **&V1 is not a valid authorization ID.**

**Explanation**

The authorization ID specified in SET CURRENT SQLID is neither your primary authorization ID nor one of your secondary authorization IDs.

**User response**

Correct the authorization ID in the statement or contact your QMF administrator to have the specified authorization ID defined for your use.

**SQL code:** -553

**Database:** Db2 for z/OS

---

**DSQ17554**      **You cannot grant a privilege to yourself.**

**Explanation**

Privileges can only be granted from one user with the proper authority to another user. However, if SQLRULES(STD) is in effect or CURRENT RULES contains STD, GRANT to self is allowed.

**User response**

Contact your QMF administrator if you need additional privileges.

**SQL code:** -554

**Database:** Db2 for z/OS

---

**DSQ17555**      **You cannot revoke a privilege from yourself.**

**Explanation:**

See “DSQ12755” on page 182.

**SQL code:** -555

**Database:** Db2 for z/OS

---

**DSQ17556**      **You cannot revoke this privilege from &V1.**

**Explanation:**

See “DSQ12756” on page 182.

**SQL code:** -556

**Database:** Db2 for z/OS

---

**DSQ17557**      **Keyword &V3&V1 is invalid as used.**

**Explanation**

The error may have been caused by any of the following:

1. Something is misspelled, or a keyword is out of order.
2. The mixture of privileges specified is not allowed. The privileges must all be of one type.
3. REVOKE UPDATE(column-list) has been specified. Only GRANT UPDATE, not REVOKE, allows a column list.

The line below lists some of the keywords that might possibly be valid instead of &V3 in the context so far. &V4

**User response**

Correct the query and continue.

**SQL code:** -557

**Database:** Db2 for z/OS

---

**DSQ17558**      **Invalid use of "AT ALL LOCATIONS" on GRANT or REVOKE.**

**Explanation**

The location qualifier specified for a GRANT or REVOKE is invalid. Only table privileges (SELECT, INSERT, UPDATE, and so on), excluding ALTER and INDEX privileges, should be granted to IDs at different locations.

**User response**

See Db2 SQL Reference for valid keywords for GRANT or REVOKE statement.

**SQL code:** -558

**Database:** Db2 for z/OS

---

**DSQ17559**      **GRANT and REVOKE cannot be run now.**

## Explanation

The authorization portion of the system is temporarily disabled. GRANT and REVOKE queries cannot be run.

## User response

Run your query again when the authorization portion of the system is running. Contact your QMF administrator for more details.

**SQL code:** -559

**Database:** Db2 for z/OS

---

**DSQ17571 Remote update is disallowed in a READ-ONLY environment.**

## Explanation:

See “DSQ10425” on page 124.

**SQL code:** -571

**Database:** Db2 for z/OS

---

**DSQ17574 The DEFAULT value conflicts with the column definition.**

## Explanation

USER, CURRENT SQLID, or a constant value was specified as a default value for a column, but either the target column length is too short or its data type is incompatible.

## User response

Change the statement so that the default value conforms to the column definition.

**SQL code:** -574

**Database:** Db2 for z/OS

---

**DSQ17577 Function/procedure's definition did not specify &V1 &V2 's modification**

## Explanation

The current environment does not allow SQL statements that modify data.

One of the following situations has occurred:

- A user-defined function or stored procedure &V2 was invoked and attempted to modify or execute data, but the function or procedure was defined without MODIFIES SQL option.
- A function or procedure defined with READS SQL DATA, CONTAINS SQL, or NO SQL attempted to invoke another function or procedure defined with MODIFIES SQL DATA.

In an environment of nested functions and procedures, the SQL option is the most restrictive option that was specified. The SQL data access option does not allow for modifying data.

The SQL statement failed.

The following SQLSTATE was returned: &DSQSQLST.

## User response

Either use an ALTER statement to change the definition of the function or procedure to allow statements that modify data, or remove the failing SQL statement from the external function or procedure.

**SQL code:** -577

**Database:** Db2 for z/OS

---

**DSQ17579 Function/procedure's definition did not specify &V1 &V2's data reading**

## Explanation

The current environment does not allow SQL statements that read data.

One of the following situations has occurred:

- A user-defined function or stored procedure &V2 was invoked. It attempted to read data, but the function or procedure was defined without the READS SQL DATA or MODIFIES SQL DATA option.
- A function or procedure defined with CONTAINS SQL or NO SQL attempted to invoke another function or procedure defined with READS SQL DATA.

In an environment of nested functions and procedures, the SQL option is the most restrictive option that was specified. The SQL data access option does not allow for reading data.

The SQL statement failed.

The following SQLSTATE was returned: &DSQSQLST.

## User response

Either use an ALTER statement to change the definition of the function or procedure to allow statements that read data, or remove the failing SQL statement from the external function or procedure.

**SQL code:** -579

**Database:** Db2 for z/OS

---

**DSQ17580 The result-expressions of a CASE expression cannot all be NULL.**

## Explanation

There is a CASE expression in the statement that has all the result-expressions coded with the keyword NULL.

## User response

Change the CASE expression to include at least one result-expression with a keyword other than NULL and run the query again.

**SQL code:** -580

**Database:** Db2 for z/OS

---

**DSQ17581**      **The data types of the result-expressions of a CASE expression are not compatible.**

## Explanation

There is a CASE expression in the statement that has result-expressions that are not compatible. The data types of the result-expressions might be incompatible because the result data types in the CASE condition are not all:

- character
- graphic
- numeric
- date
- time
- timestamp
- binary string
- user-defined type

The data types of the result-expressions in the CASE expression must match. For example, if you are using character data in one instance, all data types must be character.

However, if encoded in Unicode, character and graphic data types are compatible.

An array value with a user-defined array type can be assigned only to an array variable that is defined as the same user-defined array type. The rules for assigning an array value without a user-defined array type to an array variable depend on the statement that specifies the assignment. "Refer to the Db2 SQL Reference" for more information about Unicode and user-defined array type.

The following SQLSTATE was returned: &DSQSQLST.

## User response

Correct the result-expressions so that they are compatible and run the query again.

**SQL code:** -581

**Database:** Db2 for z/OS

---

**DSQ17582**      **The search-condition in a SEARCH-WHEN-CLAUSE is not valid.**

## Explanation

The search-condition in a SEARCH-WHEN-CLAUSE specifies a quantified predicate, an IN predicate, or an EXISTS predicate, which are not allowed.

## User response

Correct the search-condition and run the query again.

**SQL code:** -582

**Database:** Db2 for z/OS

---

**DSQ17592**      **NOT AUTHORIZED TO CREATE FUNCTIONS/PROCEDURES IN WLM ENVIRONMENT &V1**

## Explanation

This message is issued when:

- The value of the &V1 token is 'NO WLM ENVIRONMENT' and the check for authorization to the Db2-managed stored procedures address space failed because the NO WLM ENVIRONMENT clause was specified on the CREATE PROCEDURE or ALTER PROCEDURE statement.
- There is no Db2-managed stored procedures address space.

The following SQLSTATE was returned: &DSQSQLST.

## User response

To correct the error, perform one of the following actions:

- If the value of the &V1 token is 'NO WLM ENVIRONMENT', choose a different value for the WLM ENVIRONMENT keyword or request authorization to create objects in the specified WLM ENVIRONMENT from the system administrator.
- If there is no Db2-managed stored procedures address space, request that one be created, and request that a RACF PERMIT be completed to allow access to this resource.

Reissue the SQL statement.

**SQL code:** -592

**Database:** Db2 for z/OS

---

**DSQ17593**      **NOT NULL must be specified for column &V1.**

### Explanation

ROWID columns and distinct type columns for which the source type is a ROWID, as well as row change timestamp columns, do not support null values. When a ROWID column (or distinct type for which the source type is a ROWID) is defined on a CREATE TABLE, ALTER TABLE, or DECLARE TABLE statement, the NOT NULL clause must be specified for the column. When a row change timestamp column is defined on a CREATE TABLE or ALTER TABLE statement, the NOT NULL clause must be specified for the column.

### User response

Change the statement to specify NOT NULL for column &V1.

**SQL code:** -593

**Database:** Db2 for z/OS

---

**DSQ17601**      **&V1 is the name of an existing &V2.**

### Explanation

You tried to CREATE or RENAME an object named &V1 when a &V2 of that name already exists.

- If the object type is CONSTRAINT, and &V1 was specified in the FOREIGN KEY clause, the CHECK clause, the PRIMARY KEY clause, or the UNIQUE clause of either a CREATE or ALTER TABLE statement, all referential integrity and check constraint names defined on a table must be unique.
- If the object type is TABLE/VIEW, the alias-name specified in the create alias statement is identical to the table name/view-name specified. The TABLE/VIEW might not exist in the Db2 subsystem.

### User response

Either DROP &V2 &V1 before running the query, or choose another name for &V1.

**SQL code:** -601

**Database:** Db2 for z/OS

---

**DSQ17602**      **The CREATE INDEX or PRIMARY KEY statement specifies too many columns.**

### Explanation:

See [“DSQ12817” on page 185.](#)

**SQL code:** -602

**Database:** Db2 for z/OS

---

**DSQ17603**      **The specified unique index column has duplicate values.**

### Explanation

You cannot create an unique index on the specified columns because the table already contains rows that have duplicate values on the column. If a column has a type of VARCHAR or VARGRAPHIC, two columns that differ only in the number of trailing blanks might cause duplication.

### User response

Change your CREATE statement so that it does not refer to a column with duplicate values, or else delete rows with duplicate values from the table.

**SQL code:** -603

**Database:** Db2 for z/OS

---

**DSQ17604**      **The column definition is invalid.**

### Explanation:

See [“DSQ12804” on page 183.](#)

**SQL code:** -604

**Database:** Db2 for z/OS

---

**DSQ17607**      **Operation or option &V1 is not defined for this object.**

### Explanation:

See [“DSQ15607” on page 226.](#)

**SQL code:** -607

**Database:** Db2 for z/OS

---

**DSQ17612**      **You used column name &V1 twice.**

### Explanation:

See [“DSQ12812” on page 185.](#)

**SQL code:** -612

**Database:** Db2 for z/OS

---

**DSQ17613**      **Primary key or unique constraint is too long or has too many columns.**

### Explanation

QMF displays this error message when a -613 SQL code is issued by the database.

### User response

See the information for SQL code -613 for additional detail about this problem. This information is located in IBM Knowledge Center at:

<http://ibm.com/support/knowledgecenter/SS9UMF/welcome.html>

**SQL code:** -613

**Database:** Db2 for z/OS

---

**DSQ17614**      **Columns chosen cannot be indexed.**

**Explanation:**

See “DSQ12814” on page 185.

**SQL code:** -614

**Database:** Db2 for z/OS

---

**DSQ17616**      **You cannot drop &V2; other objects depend on it.**

**Explanation**

&V2 cannot be dropped because the &V3 named &V4 refers to it.

**User response**

If you want to drop &V2, first drop all objects that depend on it.

**SQL code:** -616

**Database:** Db2 for z/OS

---

**DSQ17617**      **Table &V1 cannot have a TYPE 1 index.**

**Explanation**

A type 1 index cannot be created on the following tables:

- A table within a large table space
- A table within a table space with LOCKSIZE ROW
- An auxiliary table

In addition, a type 1 index cannot be created on a ROWID column of a table.

**User response**

Either create the index as TYPE 2 or, if LOCKSIZE ROW was used, alter the LOCKSIZE of the table space containing the table to a value other than ROW.

**SQL code:** -617

**Database:** Db2 for z/OS

---

**DSQ17618**      **&V1 cannot be performed on system databases.**

**Explanation:**

See “DSQ15618” on page 227.

**SQL code:** -618

**Database:** Db2 for z/OS

---

**DSQ17621**      **DBID &V1 was previously assigned to &V2.**

**Explanation**

The database being created was assigned a DBID of &V1, which is identical to the DBID assigned to database &V2. There is an inconsistency between the Db2 catalog and directory.

**User response**

Notify the system programmer. The inconsistency must be corrected before CREATE DATABASE will be successful.

**SQL code:** -621

**Database:** Db2 for z/OS

---

**DSQ17622**      **FOR MIXED DATA is invalid because the MIXED DATA installation option is NO.**

**Explanation**

FOR MIXED DATA is specified in a column, variable, or SQL parameter declaration, but the MIXED DATA installation option is set to NO. FOR MIXED DATA is valid only when the MIXED DATA installation option is set to YES.

**User response**

Either change the installation option or the FOR clause. If the installation option is correctly set to NO, the allowable FOR clause options are BIT and SBCS.

**SQL code:** -622

**Database:** Db2 for z/OS

---

**DSQ17623**      **Table &V1 can have only one CLUSTER index.**

**Explanation**

The CREATE INDEX statement would create a second CLUSTER index on table &V1. But a table may have only one CLUSTER index.

**User response**

Determine the identity and validity of the existing CLUSTER index. Consider creating the new index without the CLUSTER definition.

**SQL code:** -623

**Database:** Db2 for z/OS

---

**DSQ17624**      **Table &V1 already has a primary key or a unique key constraint.**

### Explanation

A primary key or a unique key constraint cannot be defined for table &V1 because it already has a primary key or an existing unique constraint with the same definition as the new key.

### User response

Do not attempt to define a table with more than one primary key, or a unique constraint that duplicates the definition of an existing unique constraint.

**SQL code:** -624

**Database:** Db2 for z/OS

---

**DSQ17625**      **Table &V1 does not have an index to enforce the uniqueness of the primary key or the unique key.**

### Explanation

When adding a primary key or unique key to a table using ALTER TABLE, a unique index must already be defined with a key that is identical to that specified in the PRIMARY KEY clause or the UNIQUE KEY clause. Table &V1 does not have a unique index for the specified primary key or unique key.

### User response

Make sure the key list specified on the ALTER TABLE statement identifies an existing unique index of the table.

**SQL code:** -625

**Database:** Db2 for z/OS

---

**DSQ17626**      **The ALTER statement cannot be executed because the page set is not stopped.**

### Explanation

An ALTER statement specifies BUFFERPOOL, USING, PRIQTY, or GBPCACHE clause, but the page set is not stopped.

### User response

Stop the page set, then try again.

**SQL code:** -626

**Database:** Db2 for z/OS

---

**DSQ17627**      **The ALTER statement is invalid because the index or table space has user-managed data sets.**

### Explanation

The index or table space that you are trying to alter has user-managed data sets, but the ALTER statement contains a PRIQTY, SECQTY, or ERASE clause. These clauses are valid only for Db2-managed data sets. The primary and secondary space allocation of a user-managed data set cannot be changed by means of an ALTER statement.

### User response

Verify that the correct index or table space is specified.

**SQL code:** -627

**Database:** Db2 for z/OS

---

**DSQ17628**      **The clauses are mutually exclusive.**

### Explanation

Mutually exclusive clauses were specified in the SQL statement. In the cases where you alter an object, a clause was specified that conflicts with an existing property of the object.

#### SELECT statements

A select-statement value contains both the update-clause and the FOR FETCH ONLY clause.

#### CREATE DATABASE statements

A CREATE DATABASE statement contains both the AS WORKFILE clause and the AS TEMP clause.

#### ALTER FUNCTION or CREATE FUNCTION statements

An ALTER FUNCTION statement for a function that is defined as secured specified the ADD VERSION clause or the REPLACE clause, but not the SECURED clause. When a function is defined as secured and a new version is added or a version is replaced, the ALTER FUNCTION statement must specify the SECURED clause.

A CREATE FUNCTION statement contains both a CAST FROM clause and a SOURCE clause.

A CREATE FUNCTION statement contains both a SOURCE clause and a RETURNS TABLE clause.

A CREATE FUNCTION statement contains both a SOURCE clause and a clause used to define an external function (such as EXTERNAL, LANGUAGE, or NO SQL).

A CREATE FUNCTION statement was specified with a PARAMETER VARCHAR clause. You can specify CREATE FUNCTION with PARAMETER VARCHAR only if LANGUAGE C is also specified.

A CREATE FUNCTION or ALTER FUNCTION statement can contain the CAST FROM clause for only external scalar functions.

A CREATE FUNCTION or ALTER FUNCTION statement specified SCRATCHPAD. SCRATCHPAD must not be specified when LANGUAGE JAVA or PARAMETER STYLE JAVA is also specified for a function.

A CREATE FUNCTION or ALTER FUNCTION statement specified FINAL CALL. FINAL CALL must not be specified when LANGUAGE JAVA or PARAMETER STYLE JAVA is also specified for a function.

A CREATE FUNCTION or ALTER FUNCTION statement specified LANGUAGE JAVA, LANGUAGE COMPJAVA, or PARAMETER STYLE JAVA, with DBINFO. DBINFO must not be specified in these cases.

A CREATE FUNCTION or ALTER FUNCTION statement specified LANGUAGE JAVA or PARAMETER STYLE JAVA, with RUN OPTIONS. RUN OPTIONS must not be specified in these cases.

A CREATE FUNCTION or ALTER FUNCTION statement specified PARAMETER STYLE JAVA, but LANGUAGE JAVA was not specified.

A CREATE FUNCTION or ALTER FUNCTION statement specified LANGUAGE JAVA, but did not specify PARAMETER STYLE JAVA.

A CREATE FUNCTION or ALTER FUNCTION statement specified RETURNS GENERIC TABLE, but did not specify LANGUAGE C.

LANGUAGE JAVA is not allowed for table functions.

#### **ALTER INDEX or CREATE INDEX statements**

UNIQUE or UNIQUE WHERE NOT NULL was specified with PARTITIONED on CREATE INDEX. You cannot specify UNIQUE or UNIQUE WHERE NOT NULL with PARTITIONED on CREATE INDEX unless the index includes all the partitioning columns.

A CREATE INDEX statement contains both a GENERATE KEY USING and column specified as ASC, DESC, or RANDOM.

A CREATE INDEX statement contains XMLPATTERN and PARTITIONED.

A CREATE INDEX or ALTER INDEX statement attempted to specify either CLUSTER, PARTITION BY or both for an XML index or an extended index.

#### **ALTER PROCEDURE or CREATE PROCEDURE statements**

A CREATE PROCEDURE statement specified either FENCED or EXTERNAL indicating that an external SQL procedure is to be defined, and the statement

also included one or more options which are allowed only for native SQL procedures. For example, PACKAGE OWNER can be specified on the CREATE PROCEDURE statement for a native SQL procedure, but it is not allowed for an external SQL procedure.

A CREATE PROCEDURE statement was specified with a PARAMETER VARCHAR clause. You can specify CREATE PROCEDURE with PARAMETER VARCHAR only if LANGUAGE C is also specified.

A CREATE PROCEDURE or ALTER PROCEDURE statement specified LANGUAGE JAVA or PARAMETER STYLE JAVA, with DBINFO. DBINFO must not be specified in these cases.

A CREATE PROCEDURE or ALTER PROCEDURE statement specified PARAMETER STYLE JAVA, but LANGUAGE JAVA was not specified.

A CREATE or ALTER PROCEDURE statement specified LANGUAGE JAVA, but did not specify PARAMETER STYLE JAVA.

A CREATE PROCEDURE or ALTER PROCEDURE statement specified LANGUAGE JAVA with NO WLM ENVIRONMENT. NO WLM ENVIRONMENT must not be specified when LANGUAGE JAVA is also specified for a procedure.

A CREATE PROCEDURE or ALTER PROCEDURE statement attempts to use the NO WLM ENVIRONMENT and PROGRAM TYPE SUB options. When NO WLM |ENVIRONMENT is used, then SECURITY must also be used.

A CREATE PROCEDURE or ALTER PROCEDURE statement attempts to use both NO WLM ENVIRONMENT and either USER or DEFINER for SECURITY. When NO WLM ENVIRONMENT is used, then SECURITY Db2 must also be used.

A CREATE PROCEDURE or ALTER PROCEDURE statement contains both a LANGUAGE REXX clause and either a PARAMETER STYLE DB2SQL or PARAMETER STYLE JAVA clause.

A CREATE PROCEDURE or ALTER PROCEDURE statement specified LANGUAGE JAVA or PARAMETER STYLE JAVA, with RUN OPTIONS. RUN OPTIONS must not be specified in these cases.

A CREATE PROCEDURE or ALTER PROCEDURE statement contains a DEBUG MODE clause when neither LANGUAGE JAVA or LANGUAGE SQL are in effect for the procedure.

A CREATE or ALTER ADD statement contains a DYNAMIC RESULT SETS clause and an AUTONOMOUS clause.

EXTERNAL NAME was specified on ALTER PROCEDURE for an SQL procedure. You can attempt the same action by issuing a DROP for

the procedure and attempting to rebuild it with CREATE PROCEDURE.

### **ALTER TABLE or CREATE TABLE statements**

Only for ALTER TABLE

- An ALTER TABLE statement contains both a DROP CONSTRAINT clause and either a DROP FOREIGN KEY, DROP CHECK, DROP PRIMARY KEY, or DROP UNIQUE clause.
- An ALTER TABLE statement contains both an ALTER COLUMN clause and a VALIDPROC clause.
- An ALTER TABLE statement contains both an ALTER COLUMN clause and a clause other than the check constraint clause.
- An ALTER TABLE statement contains either an ADD MATERIALIZED QUERY or DROP MATERIALIZED QUERY clause, and some other clauses.
- An ALTER TABLE statement contains the DROP COLUMN clause with another clause. The DROP COLUMN clause cannot be used with any other clause.
- An ALTER TABLE statement contains an ENABLE ARCHIVE clause and another clause. The ENABLE ARCHIVE clause cannot be used with any other clause.
- An ALTER TABLE statement contains a DISABLE ARCHIVE clause and another clause. The DISABLE ARCHIVE clause cannot be used with any other clause.
- An ALTER TABLE statement contains both an ORGANIZE BY HASH clause and the APPEND option.
- An ALTER TABLE statement contains an ORGANIZE BY HASH clause, but the table is not in a universal table space. The ORGANIZE BY HASH clause is valid only for tables in a universal table space.
- An ALTER TABLE statement contains both an ADD COLUMN clause and the LONG VARCHAR (or LONG VARGRAPHIC) syntax for the data type for a system-period temporal table or archive-enabled table.
- A RENAME clause was issued with another clause in a single ALTER statement. RENAME cannot be issued with any other clause in a single ALTER statement.
- An ALTER TABLE statement distinctly contains two or more of the following clauses: ALTER COLUMN, ADD PARTITION, ALTER PARTITION, and ROTATE PARTITION. The clauses are mutually exclusive with each other, unless the ADD PARTITION and ALTER PARTITION clauses

are specified together to add a new partition between existing logical partitions.

Only for CREATE TABLE

- A CREATE TABLE statement contains both a DSSIZE clause and EVERY integer G clause.
- A CREATE TABLE statement contains a CCSID 1208 clause for a VARCHAR column, or a CCSID 1200 clause for a VARGRAPHIC column in an EBCDIC table.
- A CREATE TABLE statement contains both a CCSID 1208 or CCSID 1200 clause and a FIELDPROC clause.
- An explicit table space cannot be specified on a CREATE TABLE statement that specifies table space attributes for an implicit table space.

For both ALTER TABLE and CREATE TABLE

- An ALTER TABLE or CREATE TABLE statement contains an ORGANIZE BY HASH clause, but the table is defined in a table space that is defined |with the MEMBER CLUSTER option.
- An ALTER TABLE or CREATE TABLE statement contains the VERSIONING |clause and the LIKE clause.
- DATA CAPTURE CHANGES for ALTER TABLE or CREATE TABLE can be specified only for tables in table spaces with the LOGGED logging attribute.
- PARTITION BY SIZE was specified along with an IN clause that identified a table space that is not defined as a partition-by-growth table space.
- A column-definition value contains both NOT NULL and DEFAULT NULL clauses.
- A column-definition value contains both FIELDPROC and DEFAULT clauses.

### **ALTER TABLESPACE or CREATE TABLESPACE statements**

An ALTER TABLESPACE statement with the ALTER PARTITION clause also contains the DSSIZE clause. The DSSIZE clause cannot be specified for a non-relative partition-by-range table space.

An ALTER TABLESPACE statement contains the DROP PENDING CHANGES clause with another clause. The DROP PENDING CHANGES clause cannot be used with any other clause.

NOT LOGGED for ALTER TABLESPACE is mutually exclusive with DATA CAPTURE CHANGES, which is an attribute of one or more of the tables in the table space.

FL 508 An ALTER TABLESPACE statement contains the MOVE TABLE clause with another clause. The MOVE TABLE clause cannot be used with any other clause.

An ALTER TABLESPACE statement contains the PAGENUM clause with another clause. The PAGENUM clause cannot be used with any other clause.

An ALTER TABLESPACE statement contains the SEGSIZE clause with another clause. The SEGSIZE clause cannot be used with any other clause.

A CREATE TABLESPACE statement specified MAXPARTITIONS and Numparts.

A CREATE TABLESPACE statement contains both MAXPARTITIONS and PARTITION clauses.

A CREATE TABLESPACE statement contains both the SEGSIZE and MEMBER CLUSTER clauses without either a MAXPARTITIONS or Numparts clause.

A CREATE TABLESPACE or ALTER TABLESPACE statement contains both LOCKPART YES and LOCKSIZE TABLESPACE.

A CREATE TABLESPACE or ALTER TABLESPACE statement specified MAXPARTITIONS and LOCKSIZE TABLE.

A CREATE TABLESPACE or ALTER TABLESPACE statement contains both an ORGANIZE BY HASH clause and the APPEND option.

A USING VCAT clause was specified on a CREATE TABLESPACE or ALTER TABLESPACE statement for a partition-by-growth table space.

#### **ALTER TRIGGER or CREATE TRIGGER statements**

An ALTER or CREATE TRIGGER statement specifies more than one correlation name for OLD, NEW, OLD\_TABLE, or NEW\_TABLE. Each of these correlation specifications can appear no more than once in the ALTER or CREATE TRIGGER statement.

The WHEN clause must not be specified for an INSTEAD OF trigger.

Two attributes in the ALTER or CREATE TRIGGER statement conflict. CREATE TRIGGER (basic) (Db2 SQL) indicates which combinations are valid. For example, according to the table, FOR EACH STATEMENT must not be used for a BEFORE or INSTEAD OF trigger or with the REFERENCING NEW ROW clause.

#### **ALTER TRUSTED CONTEXT statements**

A TRUSTED CONTEXT definition specified ATTRIBUTE JOBNAME with ATTRIBUTE ADDRESS or SERVAUTH or ENCRYPTION.

#### **DECLARE CURSOR statements**

A DECLARE CURSOR statement specifies both the WITH RETURN TO CLIENT option and one the following options: WITH RETURN (TO CALLER) or WITHOUT RETURN.

If INSENSITIVE or SENSITIVE is specified, then SCROLL must also be specified, either on DECLARE

CURSOR or with the ATTRIBUTES clause of the PREPARE statement.

If SCROLL is specified, then either INSENSITIVE or SENSITIVE STATIC must also be specified, either on DECLARE CURSOR or with the ATTRIBUTES clause of the PREPARE statement.

#### **DECLARE GLOBAL TEMPORARY TABLE statements**

The AS (subselect) clause of a DECLARE GLOBAL TEMPORARY TABLE statement contains both an INCLUDING COLUMN DEFAULTS clause and a USING TYPE DEFAULTS clause.

#### **PREPARE statements**

If INSENSITIVE or SENSITIVE is specified, then SCROLL must also be specified, either on DECLARE CURSOR or with the ATTRIBUTES clause of the PREPARE statement.

If SCROLL is specified, then either INSENSITIVE or SENSITIVE STATIC must also be specified, either on DECLARE CURSOR or with the ATTRIBUTES clause of the PREPARE statement.

The attribute-string value specified in the ATTRIBUTES clause of the PREPARE statement cannot specify conflicting options.

The following SQLSTATE was returned: &DSQSQLST.

#### **User response**

Change the options specified in the statement and run it again.

**SQL code:** -628

**Database:** Db2 for z/OS

---

**DSQ17629**      **You cannot specify SET NULL for foreign key &V1.**

#### **Explanation:**

See “DSQ12829” on page 186.

**SQL code:** -629

**Database:** Db2 for z/OS

---

**DSQ17630**      **WHERE NOT NULL invalid for type 1 indexes.**

#### **Explanation**

A type 1 index cannot be created with the WHERE NOT NULL specification.

#### **User response**

Either remove the WHERE NOT NULL specification or create the index as a type 2 index.

**SQL code:** -630

**Database:** Db2 for z/OS

---

**DSQ17631**      **Foreign key &V1 is too long or has too many columns.**

### Explanation

The sum of the length attributes of the columns identified in the FOREIGN KEY clause for &V1 is greater than 254 bytes, or the number of columns identified is greater than the database limit.

### User response

Modify the table definition to conform to the limit of the sum of the length attributes of the columns identified in the FOREIGN KEY clause.

**SQL code:** -631

**Database:** Db2 for z/OS

---

**DSQ17632**      **The table cannot be defined as a dependent of &V1 because of delete rule restrictions.**

### Explanation

You cannot define the table as a dependent of table &V1. The relationship would conflict with existing relationships. For example, the relationship might cause the table to be delete-connected to itself.

### User response

Remove the FOREIGN KEY clause from the statement.

**SQL code:** -632

**Database:** Db2 for z/OS

---

**DSQ17633**      **The delete rule must be &V1.**

### Explanation

The FOREIGN KEY clause of the ALTER TABLE statement must specify a delete rule of &V1 because of one of the following:

1. The foreign key would cause the table to be a dependent of itself. In this case, the delete rule must be CASCADE.
2. The foreign key would cause the table to be delete-connected to another table through multiple paths. Such relationships must have the same delete rule.

### User response

Change the delete rule in the FOREIGN KEY clause.

**SQL code:** -633

**Database:** Db2 for z/OS

---

**DSQ17634**      **The delete rule must not be CASCADE.**

### Explanation

The CASCADE delete rule specified in the FOREIGN KEY clause is not valid because of one of the following:

1. The foreign key would cause a table to be delete-connected to itself in a cycle of tables.
2. The foreign key would cause another table to be delete-connected to one table through multiple paths using different delete rules or a delete rule of SET NULL.

### User response

Change the delete rule in the FOREIGN KEY clause.

**SQL code:** -634

**Database:** Db2 for z/OS

---

**DSQ17635**      **The delete rules cannot be different or cannot be SET NULL.**

### Explanation

The delete rules specified in two FOREIGN KEY clauses of the CREATE TABLE statement are not valid. The foreign keys would cause the table to be delete-connected to one table through multiple paths using different delete rules or a delete rule of SET NULL.

### User response

Change the delete rule in one or both of the FOREIGN KEY clauses. If the table is to be delete-connected to one table through multiple paths, the relationships must use the same delete rule (CASCADE or RESTRICT).

**SQL code:** -635

**Database:** Db2 for z/OS

---

**DSQ17636**      **The partitioning keys for partition &V1 are not specified in ascending or descending order.**

### Explanation

Your query creates a CLUSTER index for a partitioned table (a table in a partitioned tablespace). The key values in the limit-key-value specifications must be given in ascending or descending order.

## User response

Correct the limit-key-value specifications so that the values for successive partitions are in strictly ascending or descending order.

**SQL code:** -636

**Database:** Db2 for z/OS

---

**DSQ17637**      **&V3&V1 is given twice.**

## Explanation

This query can use keyword &V3 only once. It was found two or more times.

## User response

Correct the query and run it again.

**SQL code:** -637

**Database:** Db2 for z/OS

---

**DSQ17638**      **Table &V1 cannot be created because the column definitions are missing.**

## Explanation

The CREATE TABLE statement does not contain any column definitions.

## User response

Add at least one column definition to the statement.

**SQL code:** -638

**Database:** Db2 for z/OS

---

**DSQ17639**      **A nullable column of a foreign key with a delete rule of set null cannot be a column of a partitioned key.**

## Explanation

A partition key of the clustering index cannot be updated. Therefore, a foreign key column with a delete rule of SET NULL cannot be a column of a partition key if that column is nullable. If this error occurs for an ALTER TABLE operation, the foreign key cannot be created. If this error occurs for a CREATE INDEX operation, the index cannot be created.

## User response

If the error was CREATE INDEX, either change the index partition key definition or drop and redefine the referential constraint with a different delete rule. If the error was ALTER TABLE, either change the referential

delete rule or drop and redefine the partition index key so that all nullable index keys are not part of the foreign Keys.

**SQL code:** -639

**Database:** Db2 for z/OS

---

**DSQ17640**      **LOCKSIZE ROW cannot be specified.**

## Explanation

LOCKSIZE ROW cannot be specified because a table in this tablespace has a type 1 index. If LOCKSIZE ROW is specified for a table space, all indexes on tables in the table space must be type 2 indexes.

## User response

Either use the ALTER INDEX statement to convert all type 1 indexes to type 2 indexes or use another LOCKSIZE option.

**SQL code:** -640

**Database:** Db2 for z/OS

---

**DSQ17642**      **Too many columns specified in the unique key.**

## Explanation:

See "[DSQ15642](#)" on page 227.

**SQL code:** -642

**Database:** Db2 for z/OS

---

**DSQ17644**      **Invalid value for &V1 in &V2 query.**

## Explanation

The value given for &V1 in the &V2 query is not a permitted value.

## User response

Refer to the SQL Help for information about allowable values for &V1 in &V2 queries.

**SQL code:** -644

**Database:** Db2 for z/OS

---

**DSQ17646**      **Table space &V2 already contains a table.**

## Explanation

Table space &V2, named in the CREATE TABLE query, is a partitioned or default table space that already contains an existing table. Only one table can be contained in a partitioned or default table space.

## User response

Be sure you used the correct table space in the query. Do not attempt to create more than one table in a partitioned or default table space.

**SQL code:** -646

**Database:** Db2 for z/OS

---

**DSQ17647 Bufferpool &V1 must be activated.**

## Explanation

Bufferpool &V1, named in your CREATE or ALTER query for a table space or index space, is not activated. The bufferpool has Numpages = 0.

Table spaces and index spaces can only be assigned (or re-assigned) to bufferpools currently activated.

## User response

Be sure that the proper bufferpool was named in the create or alter statement. If it was, activate the bufferpool and execute the statement again.

**SQL code:** -647

**Database:** Db2 for z/OS

---

**DSQ17650 The ALTER statement cannot be processed.**

## Explanation

The ALTER statement cannot be processed because of reason number &V1 in this list:

- 1** An index cannot be altered to type 1 if its associated table space has a LOCKSIZE specification of ROW.
- 2** An index cannot be altered to type 1 if it was defined with UNIQUE WHERE NOT NULL.
- 3** An index cannot be altered to type 1 if its associated table space was defined as a large table space.
- 4** An index cannot be altered to type 1 on an ASCII table.
- 5** PIECESIZE cannot be altered for a partitioning index.
- 6** PIECESIZE 4G cannot be altered for a non-partitioned index on a non-large table.

**7**

An ALTER statement with a DSSIZE clause is allowed only for LOB and universal table spaces.

**8**

An ALTER statement with a SEGSIZE clause is allowed for universal table spaces and partitioned table spaces that use table-controlled partitioning.

**9**

An ALTER statement with a BUFFERPOOL clause in which a different page size is specified is allowed only for LOB and universal table spaces (except XML table spaces).

**10**

An ALTER statement with a MAXPARTITIONS clause is allowed only for the following table spaces:

- Single-table simple table spaces
- Single-table segmented table spaces
- Universal table spaces that use partition-by-growth organization

**11**

An ALTER statement with an ENDING AT clause is not allowed for an index on a partitioned base table with LOB columns or the table itself.

**12**

ALTER INDEX is not allowed when an SQL statement is pending.

**13**

ALTER TABLE is not allowed when an SQL statement is pending.

**14**

An ALTER INDEX statement with an ENDING AT clause is not allowed when using table-controlled partitioning.

**15**

Using ALTER to change the attributes of a partition is not allowed for an index on a partitioned base table with LOB columns, or the table itself.

**16**

ALTER TABLE DATA CAPTURE CHANGES is not allowed for table spaces that are in advisory REORG-pending (AREO) state.

**17**

ALTER TABLE DROP CLONE cannot be used to drop a clone when the table itself is a clone.

**18**

ALTER INDEX is not allowed when the table has a defined clone.

**19**

ALTER TABLESPACE is not allowed when the table space contains a table that has a defined clone.

**20**

ALTER TABLE DROP CLONE cannot be used to drop a clone when the table does not have a defined clone.

**21**

ALTER TABLE SET DEFAULT is not allowed when all of the following conditions are true:

- The table exists in a table space that currently has the DEFINE YES attribute.
- The ALTER TABLE statement refers to a column that was not part of the original table definition.
- The table has not been reorganized since the referenced column was added.

**22**

ALTER TABLE SET DEFAULT and DROP DEFAULT are not allowed for tables that are referred to by a materialized query table or view.

**24**

An ALTER TABLE statement with pending options is allowed only for universal table spaces.

**25**

ALTER TABLE DROP DEFAULT is not allowed when all of the following conditions are true:

- The table space is in either the advisory REORG-pending (AREO\*) or REORG-pending (REORP) state.
- The ALTER TABLE statement refers to a column that was not part of the original table definition.
- The table has not been reorganized since the referenced column was added.

In this case, a mass update can be used to clear the AREO\* state.

**26**

An ALTER VIEW statement with a REGENERATE clause is not allowed if the view is referred to by a materialized query table.

**27**

For an ALTER TABLE statement that names a materialized query table, the alterations are limited to the following situations:

- Changing the materialized query table attributes.
- Changing the materialized query table to a base table.
- Specifying the following clauses:
  - ADD RESTRICT ON DROP
  - ALTER MATERIALIZED QUERY
  - ALTER PARTITION
  - ALTER PARTITIONING
  - AUDIT

- DATA CAPTURE
- DROP MATERIALIZED QUERY
- DROP RESTRICT ON DROP
- ROTATE PARTITION
- KEY LABEL
- NO KEY LABEL

**28**

ALTER TABLE cannot be used to add hash organization when the table resides in a table space that uses relative page numbers.

**29**

ALTER TABLESPACE is not allowed when the table space contains an accelerator-only table.

**30**

An ALTER TABLESPACE statement to change DSSIZE at the partition level is not allowed if any definition changes are pending for the table space.

**32**

An ALTER statement with an ADD PARTITION clause was issued for a table that is not a universal table space. This is not allowed for one of the following reasons

- The table is not in a range-partitioned universal table space.
- The partition number is not valid.
- The limit key value is not valid for an affected partition.
- The table contains a LOB column or a distinct type column that is based on a LOB data type.

**34**

ALTER TABLESPACE COMPRESS is not allowed for a LOB table space when the associated base table space is not a universal table space.

**35**

ALTER TABLESPACE PAGENUM is not successful because the table space is not a range-partitioned universal table space.

**36**

ALTER TABLESPACE PAGENUM is not successful because the table space is DEFINE NO, but at least one index for the table space is DEFINE YES.

**37**

ALTER TABLESPACE PAGENUM is not successful because an invalid keyword was specified. PAGENUM must be followed by the keyword "RELATIVE".

**38**

ALTER TABLESPACE PAGENUM is not successful because the table space uses a hash organization, or ALTER TABLE cannot be used to add hash

organization when the table resides in a table space that uses relative page numbers.

**51** ALTER TABLESPACE COMPRESS YES HUFFMAN is not allowed for a table space that uses a hash organization.

**52** ALTER TABLE with an ALTER PARTITIONING clause is not allowed if the current partitioning scheme of the table being altered is invalid for the alteration.

**53** ALTER TABLE with an ALTER PARTITIONING clause is not allowed for table that was defined with hash organization.

**54** ALTER TABLE with an ALTER PARTITIONING clause cannot be processed due to invalid DBET states.

**55** ALTER TABLE with ALTER PARTITIONING clause requires MAXVALUE or MINVALUE for limit key columns of the last partition.

**56** ALTER TABLE with an ALTER PARTITIONING clause is not allowed for a table that has LOB columns.

### User response

Correct the situation that is indicated in reason number &V1 above before running the statement again.

**SQL code:** -650

**Database:** Db2 for z/OS

---

**DSQ17652** Procedure &V1 rejects the result.

#### Explanation:

See “DSQ15652” on page 227.

**SQL code:** -652

**Database:** Db2 for z/OS

---

**DSQ17653** Table &V1 has no partitioned index.

### Explanation

A partitioned table (a table in a partitioned tablespace) cannot be referenced until the CLUSTER index for that table has been created. Table &V1 has no CLUSTER index.

### User response

Be sure that the correct table was specified in the statement. If it was, create a CLUSTER index for that table and execute your statement again.

**SQL code:** -653

**Database:** Db2 for z/OS

---

**DSQ17659** The maximum size of a table object has been exceeded.

#### Explanation:

See “DSQ15659” on page 227.

**SQL code:** -659

**Database:** Db2 for z/OS

---

**DSQ17662** &V1 is not partitioned.

### Explanation

Your CREATE INDEX query contains PART specifications, but tablespace &V1 is not a partitioned tablespace.

### User response

Be sure that the proper table is specified in the statement. If it was, the table must be partitioned before a partitioned index can be created.

**SQL code:** -662

**Database:** Db2 for z/OS

---

**DSQ17663** Wrong number of key limit values for &V1.

### Explanation

The number of limit-key-values in at least one PART specification is either zero or greater than the number of columns in the index key.

### User response

Change the number of limit-key-values and continue.

**SQL code:** -663

**Database:** Db2 for z/OS

---

**DSQ17664** Limit-key fields of index &V1 are too long.

### Explanation

The total length of the keys for a partitioned index may not exceed 40 bytes internally.

## User response

Reduce the total number of columns used in key fields of your index.

**SQL code:** -664

**Database:** Db2 for z/OS

---

**DSQ17665**      **The PART clause of an ALTER statement is omitted or invalid.**

## Explanation

The ALTER statement is invalid for one of the following reasons:

1. The table space or index is not partitioned and the PART clause is specified.
2. The table space or index is partitioned and the PART clause is not specified.
3. The integer specified in the PART clause does not identify a partition of the table space or index.
4. For device migration, the USING, PRIQTY, SECQTY, or ERASE clause is used and the partition is not specified.
5. A GBPCACHE clause is used to alter the group buffer pool caching attributes, but the partition is not specified.

## User response

Determine whether the table space or index you want to alter is partitioned. If it is partitioned, specify a PART clause that identifies the partition you want to alter. If it is not partitioned, do not use a PART clause.

**SQL code:** -665

**Database:** Db2 for z/OS

---

**DSQ17666**      **A utility, the Resource Limit Facility, or the Distributed Data Facility is running.**

## Explanation:

See “[DSQ15666](#)” on page 228.

**SQL code:** -666

**Database:** Db2 for z/OS

---

**DSQ17667**      **The index cannot be removed by the DROP INDEX statement.**

## Explanation

The DROP INDEX statement attempted to drop one of the following indexes:

- The cluster index for a table residing in a partitioned table space.

- The unique index defined on a ROWID column with the GENERATED BY DEFAULT attribute.

Neither of these indexes can be explicitly dropped. They can only be removed implicitly by dropping another object.

## User response

To remove a cluster index for a table in a partitioned table space, drop the associated partitioned table space.

To remove a unique index defined on a ROWID column with the GENERATED BY DEFAULT attribute, drop the associated table.

**SQL code:** -667

**Database:** Db2 for z/OS

---

**DSQ17668**      **This table has an edit procedure: you cannot ALTER.**

## Explanation

If a table has an edit procedure, no columns can be added to it. The ALTER statement was not executed.

## User response

Be sure that the correct table was specified in the ALTER statement. Do not attempt to ALTER the definition of a table that has an installation-written edit procedure.

**SQL code:** -668

**Database:** Db2 for z/OS

---

**DSQ17669**      **The object cannot be explicitly dropped.**

## Explanation

The DROP statement failed for the reason indicated by the reason code &V1 as follows:

- 0001 - The DROP TABLE statement attempted to drop a table that resides in a partitioned table space.
- 0002 - The DROP INDEX statement attempted to drop an index required to enforce the primary key, unique key, or referential constraint of the table.

## User response

If the statement is a DROP TABLE statement, the table of a partitioned table space can only be dropped implicitly when table space itself is dropped.

If the statement is a DROP INDEX statement and you do not want to keep the primary key, unique key,

or referential constraint, use the DROP CONSTRAINT clause of the ALTER TABLE statement to remove the constraint. Then, drop the index.

**SQL code:** -669

**Database:** Db2 for z/OS

---

**DSQ17670**      **Rows are longer than table space page size.**

### Explanation

The length of the rows in a table cannot exceed the page size of the table space containing the table. Db2 stores records within pages that are 4KB, 8KB, 16KB, or 32KB in size. You cannot create a table with a maximum record size that is greater than the page size.

### User response

If the SQL statement in question is CREATE TABLE, you can solve this problem in one of the following ways:

1. Eliminate one or more columns.
2. Reduce the width of one or more columns.
3. Assign the table to a table space with a 32K buffer pool.

For ALTER TABLE, reduce the width of the new column. If the table already has the maximum row length, no new column can be added.

**SQL code:** -670

**Database:** Db2 for z/OS

---

**DSQ17671**      **ALTER TABLESPACE cannot change the page size.**

### Explanation

The attempted change to the bufferpool value would change the page size of the tablespace, from 4K to 32K or from 32K to 4K.

### User response

If the tablespace uses one of the 4K bufferpools (BP0, BP1, or BP2), it may be re-assigned to one of the other 4K bufferpools. (If it is assigned to BP32K, it cannot be altered.)

**SQL code:** -671

**Database:** Db2 for z/OS

---

**DSQ17672**      **DROP is not allowed on TABLE &V1**

### Explanation

The DROP operation failed for one of the following reasons:

- The table being dropped has the RESTRICT ON DROP attribute.
- The table space or database being dropped contains the specified table, which has the RESTRICT ON DROP attribute.

### User response

Before dropping the table, alter the table specifying DROP RESTRICT ON DROP.

**SQL code:** -672

**Database:** Db2 for z/OS

---

**DSQ17673**      **A primary index cannot be created.**

### Explanation

A primary key cannot be created because the table contains rows that are duplicates with respect to the values of the identified primary key columns. The primary key definition failed because the table being altered already contains rows that duplicate the values of the PRIMARY KEY clause columns.

### User response

Remove the erroneous rows from the table and define the primary key again.

**SQL code:** -672

**Database:** Db2 for z/OS

---

**DSQ17676**      **32K bufferpools cannot be used for indexes.**

### Explanation

Your CREATE INDEX query named a bufferpool with a page size of 32K. Only the 4K bufferpools BP0, BP1, and BP2 can be used for indexes.

### User response

Name a different bufferpool.

**SQL code:** -676

**Database:** Db2 for z/OS

---

**DSQ17677**      **Not enough storage to expand bufferpools.**

## Explanation

Several situations could cause this message:

1. . Attempting to create a bufferpool while opening a table space or index space.
2. . Attempting to expand a bufferpool to its maximum (MAXPAGES) size.
3. . Attempting to expand a bufferpool to a new minimum size (NUMPAGES) given in an ALTER BUFFERPOOL query.

## User response

Contact your QMF administrator.

**SQL code:** -677

**Database:** Db2 for z/OS

---

**DSQ17678**      **Value for limit-key doesn't match column &V3.**

## Explanation

The limit-key value given for column &V3 does not have the same data type as the column.

## User response

If the value should have a character data type, enclose it in single quotes.

**SQL code:** -678

**Database:** Db2 for z/OS

---

**DSQ17680**      **Your table or view contains too many columns.**

## Explanation

Your query would create a table or view with more than the maximum number of columns allowed.

## User response

Change your query so that the number of columns in the table or view you are creating will not exceed the database limit.

**SQL code:** -680

**Database:** Db2 for z/OS

---

**DSQ17681**      **Column &V1 violates installation defined field procedure. RT: &V2, RS: &V3, MSG: &V4.**

## Explanation:

See “DSQ15681” on page 228.

**SQL code:** -681

**Database:** Db2 for z/OS

---

**DSQ17683**      **&V1 contains incompatible clauses.**

## Explanation

An error exists in the data item specification in a CREATE or ALTER statement. Incompatible specifications such as "INTEGER" and "FOR BIT DATA" are present. The location of the error is given by &V1 as follows:

- For a CREATE or ALTER TABLE statement, &V1 gives the name of the column containing the error. The error could be an invalid specification of FOR BIT DATA, FOR SBCS DATA, FOR MIXED DATA, or FIELDPROC for column &V1
- For a CREATE FUNCTION or CREATE PROCEDURE statement, &V1 is a token that identifies the area of the problem in the statement. For example, "PARAMETER 3" or "RETURNS" or "CAST FROM".
- For a CREATE DISTINCT TYPE statement, &V1 gives the name of the type being defined.

The following SQLSTATE was returned: &DSQSQLST.

## User response

Correct the SQL statement and rerun the query.

**SQL code:** -683

**Database:** Db2 for z/OS

---

**DSQ17684**      **The length of the parameter list beginning &V1 is too long.**

## Explanation

FIELDPROC program-name (parameter list)

The parameter list is optional for FIELDPROC. The number of parameters and data type of each are determined by the field procedure. The maximum length of the parameter list is 254 bytes, including commas but excluding insignificant blanks and the delimiting parentheses.

## User response

Correct the SQL statement and run the query again.

**SQL code:** -684

**Database:** Db2 for z/OS

---

**DSQ17686**      **A column defined with a field procedure cannot be compared to**

**another column with a different field procedure.**

**Explanation:**

See “DSQ15686” on page 228.

**SQL code:** -686

**Database:** Db2 for z/OS

---

**DSQ17687**      **Column field types incomparable.**

**Explanation:**

See “DSQ15687” on page 228.

**SQL code:** -687

**Database:** Db2 for z/OS

---

**DSQ17689**      **Number of columns defined in the dependent table exceeds the maximum.**

**Explanation**

The maximum number of columns allowed for a dependent table is 749.

Possible causes of this error are:

- Your CREATE TABLE statement for a dependent table contains 750 columns.
- Your ALTER TABLE statement is adding a column to a dependent table with 749 columns, or is altering a table with 750 columns to add a foreign key to make the table a dependent.

**User response**

Correct your SQL statement so that the number of columns defined in the dependent table is no more than 749 columns.

**SQL code:** -689

**Database:** Db2 for z/OS

---

**DSQ17690**      **Your SQL statement was rejected by Db2 Data Definition Control Support.**

**Explanation**

Db2 Data Definition Control Support (DDCS) rejected your SQL statement due to reason code &V1. Refer to the messages and codes information for your database management system for a more detailed explanation of this error.

**User response**

Verify that you have specified the correct object name. Consult your QMF administrator to verify the DDL registration install option is set properly and check if

the desired Data Definition Control Support mode is running. Then check the application registration and object registration tables to determine if the entries are correct. If they are not, update the registration table accordingly.

**SQL code:** -690

**Database:** Db2 for z/OS

---

**DSQ17691**      **Cannot find the required registration table &V1**

**Explanation**

The Db2 Data Definition Control Support cannot find the Application Registration Table and/or Object Registration table. Your query will not run until these tables are properly defined.

**User response**

Consult your database administrator to verify that the registration tables have been created properly and the table names are correct.

**SQL code:** -691

**Database:** Db2 for z/OS

---

**DSQ17696**      **Invalid use of &V2 in a trigger definition.**

**Explanation**

The CREATE TRIGGER statement for &V1 includes an invalid use of &V2 as either a correlation-name or a temporary table identifier in the REFERENCING clause.

Refer to reason number &V3. in this list:

1. A DELETE trigger cannot use these in the REFERENCING clause:
  - NEW correlation-name
  - NEW\_TABLE identifier
2. An INSERT trigger cannot use these in the REFERENCING clause:
  - OLD correlation-name
  - OLD\_TABLE identifier
3. A BEFORE trigger cannot use these in the REFERENCING clause:
  - OLD\_TABLE identifier
  - NEW\_TABLE identifier

**User response**

Correct the REFERENCING clause of the CREATE TRIGGER statement before running the statement again.

**SQL code:** -696

**Database:** Db2 for z/OS

---

**DSQ17697** Invalid REFERENCING clause in a trigger definition.

### Explanation

The CREATE TRIGGER statement includes a REFERENCING clause with one of the following invalid combinations:

1. The clause, FOR EACH STATEMENT, used with one or both of these correlation names:
  - OLD correlation-name
  - NEW correlation-name
2. The clause, FOR EACH ROW, used with one or both of these temporary table identifiers:
  - OLD\_TABLE identifier
  - NEW\_TABLE identifier

### User response

Remove the invalid correlation names or temporary table identifiers from the REFERENCING clause or change the trigger granularity before running the statement again.

**SQL code:** -697

**Database:** Db2 for z/OS

---

**DSQ17713** Invalid value for &V1 register.

### Explanation

The SET statement in your query specified an invalid value for the &V1 special register.

The SET statement in your query specified an invalid value for the &V1 special register. This error is issued for the SET CURRENT LOCK TIMEOUT statement when the specified value is not allowed because of the current value of the SPREG\_LOCK\_TIMEOUT\_MAX subsystem parameter. The SPREG\_LOCK\_TIMEOUT\_MAX subsystem parameter gives an installation a way to limit the values that can be assigned to this special register.

### User response

See the SQL Reference information for your database for the valid values of the &V1 special register. Correct the value for the &V1 special register and run the query again.

**SQL code:** -713

**Database:** Db2 for z/OS

---

**DSQ17724**

**The object's activation would exceed the maximum level of SQL cascading**

### Explanation

Cascading of indirect SQL occurs when a trigger, user-defined function, or stored procedure invokes another trigger, user-defined function, or stored procedure which in turn invokes another. The activation of some of the triggers in this chain might be due to the enforcement of referential constraint delete rules. The depth of this cascading is limited to 16.

Note that recursive situations where a trigger includes a triggered SQL statement that directly or indirectly causes the same trigger to be activated are very likely to cause this error. The trigger should contain logic to check for a terminating condition to prevent this error.

**&V1**

Names the type of object being called. Object type is TRIGGER, FUNCTION, or PROCEDURE.

**&V2** Specifies the name of the trigger, user-defined function or stored procedure that would have been activated at the 17th level of cascading.

The original statement could not be executed. All SQL statements executed by all triggers, user-defined functions, and stored procedures in the cascade chain are rolled back. External actions performed by the indirect SQL, such as sending a network message may have already occurred.

The following SQLSTATE was returned: &DSQSQLST.

### User response

Start with the indirect SQL that is activated by the original SQL operation. Check for recursive patterns in any invoked user-defined functions or in any triggers defined on the subject of an update operation. If the chain is not recursive, the cascade chain must be simplified by altering the triggers, user-defined functions, or stored procedures involved.

**SQL code:** -724

**Database:** Db2 for z/OS

---

**DSQ17729**

**A STORED PROCEDURE CANNOT BE THE TARGET OF A NESTED CALL STATEMENT**

### Explanation

A stored procedure defined with the COMMIT ON RETURN attribute was called from a stored procedure, user-defined function, or trigger. Stored procedures

defined with COMMIT ON RETURN cannot be nested in this way.

The SQL statement is not executed. If the CALL statement references a remote server, the unit of work is placed in a must rollback state.

The following SQLSTATE was returned: &DSQSQLST.

### User response

Remove the CALL to the stored procedure that was defined with the COMMIT ON RETURN attribute.

**SQL code:** -729

**Database:** Db2 for z/OS

---

**DSQ17730**      **The parent table must be in a read-only shared database.**

### Explanation

The table that you are creating or altering is in a read-only shared database. A foreign key in your CREATE or ALTER statement references a parent table that is not in a read-only shared database. The parent of a table in a read-only shared database must also be in a read-only shared database. The parent of a table in a shared database must also be in a shared database.

### User response

Make sure that the FOREIGN KEY clause refers to the correct parent table.

**SQL code:** -730

**Database:** Db2 for z/OS

---

**DSQ17731**      **You must define &V1 with SHAREOPTIONS(1,3).**

### Explanation

The VSAM SHAREOPTIONS for the user-defined dataset &V1 must be (1,3) for all the indexes and table spaces in the shared database.

### User response

Use the VSAM command LISTC to display the SHAREOPTIONS for the dataset &V1. If SHAREOPTIONS is not (1,3), correct it.

**SQL code:** -731

**Database:** Db2 for z/OS

---

**DSQ17732**      **The table space or index space is not defined on the owning subsystem.**

### Explanation

The database specified in your CREATE statement is defined on the subsystem with ROSHARE READ attribute. The table space or index must be defined on the owning subsystem before you can create it in the database.

### User response

Verify that the table space or index is defined on the owning subsystem that owns the shared database.

**SQL code:** -732

**Database:** Db2 for z/OS

---

**DSQ17733**      **Table space, index or table is inconsistent with the owning subsystem.**

### Explanation

The definition of a table space, index or table in a ROSHARE READ database defined as ROSHARE READ must be consistent with its description in the owning subsystem.

### User response

Verify that the definition of the table space, index or table is consistent with that of the owning subsystem.

**SQL code:** -733

**Database:** Db2 for z/OS

---

**DSQ17734**      **You cannot ALTER the ROSHARE attribute of a database.**

### Explanation

You cannot alter a database from ROSHARE READ to either ROSHARE OWNER or ROSHARE NONE.

### User response

Verify that the correct database was specified on the ALTER DATABASE statement. To change the ROSHARE attribute of a read-only shared database, DROP and recreate the database.

**SQL code:** -734

**Database:** Db2 for z/OS

---

**DSQ17735**      **Database &V1 is not a shared database on the owning subsystem.**

### Explanation:

See "[DSQ15735](#)" on page 228.

**SQL code:** -735

**Database:** Db2 for z/OS

---

**DSQ17736**      **An invalid OBID &V1 was specified.**

### Explanation

An invalid OBID of &V1 was given or encountered. The OBID is invalid for one of the following reasons:

- The specified OBID for the CREATE TABLE statement does not fall within the acceptable range for OBIDS, which is 2 to 32767.
- The specified OBID for the CREATE TABLE statement is already in use for the given database.
- The ALTER statement encountered an existing object with an OBID that does not fall within the acceptable range for OBIDs, which is 2 to 32767.

### User response

For the CREATE TABLE statement, verify that the given OBID is a valid value for an OBID. If so, ensure that the OBID is correct for the object to be created, then query the catalog to find the object that is already defined as having the same OBID in the database. If an invalid OBID was given for the object to be created, correct the statement and execute it again. If the existing object is in error, then DROP and CREATE that object using the correct OBID value.

For the ALTER statement, query the catalog to find the object that is already defined as having the same OBID in the database. DROP and CREATE that object using a valid OBID value.

It is possible that the OBID in use is the OBID for an object that had been previously dropped. IF that is the case, and the CREATE was issued for a table in a non-ROSHARE READ database, then select a different OBID for use in the OBID clause. IF the object had been previously dropped and the CREATE was issued for a table in a ROSHARE READ database, COMMIT and re-submit the CREATE TABLE request.

**SQL code:** -736

**Database:** Db2 for z/OS

---

**DSQ17737**      **You cannot use an implicit table space in a read-only shared database.**

### Explanation

Your CREATE TABLE statement uses the IN DATABASE clause to indicate the database in which the table is to be created. This implicitly creates a table space in the database. Table spaces cannot be created implicitly in read-only shared databases.

### User response

Create a table space for the table, using the same name on the owning subsystem. Then rerun the CREATE TABLE statement, specifying the database and table space names.

**SQL code:** -737

**Database:** Db2 for z/OS

---

**DSQ17746**      **THE SQL STATEMENT VIOLATES THE NESTING SQL RESTRICTION**

### Explanation

If a table is being modified (by INSERT, DELETE or UPDATE), the table cannot be accessed by the lower level nesting SQL statement.

If a table is being accessed by a SELECT statement, the table can be modified (by INSERT, DELETE or UPDATE) in any lower level nesting SQL statement.

The SELECT, INSERT, DELETE or UPDATE SQL statement failed.

The following SQLSTATE was returned: &DSQSQLST.

### User response

Remove the failing statement from the named external function, trigger or the stored procedure.

**SQL code:** -746

**Database:** Db2 for z/OS

---

**DSQ17747**      **The definition for the table is incomplete.**

### Explanation

An attempt was made to access or reference a table with one or more LOB columns, however, one of the following conditions exist.

- an auxiliary table for storing one of the LOB columns has not been created
- an index has not been created for an auxiliary table
- there is not an auxiliary table for each partition of the table space

### User response

Perform as many of the steps listed below as needed.

1. Use CREATE TABLESPACE to create a LOB table space.
2. Use CREATE TABLE to create the auxiliary table for storing the column.

3. Use CREATE INDEX to create an index on the auxiliary table.

Run the query again.

**SQL code:** -747

**Database:** Db2 for z/OS

---

**DSQ17748**      **An auxiliary table can have only one index.**

### Explanation

An index already exists for the specified auxiliary table. The CREATE INDEX statement would create a second index.

### User response

Do not attempt to create a second index for the specified auxiliary table.

**SQL code:** -748

**Database:** Db2 for z/OS

---

**DSQ17751**      **&V1 &V2 (&V3) ATTEMPTED TO EXECUTE AN SQL &V4 THAT IS NOT ALLOWED**

### Explanation

A stored procedure or user-defined function attempted to execute an SQL statement that is not allowed.

A stored procedure issued an SQL statement that forced the Db2 thread to roll back the unit of work. The SQL statement that caused the thread to be placed in the MUST\_ROLLBACK state is either COMMIT or ROLLBACK

All further SQL statements are rejected until the SQL application that issued the SQL CALL statement rolls back the unit of work. When control returns to the SQL application that issued the SQL CALL statement, the SQL application must roll back the unit of work. This can be done by issuing an SQL ROLLBACK statement or the equivalent IMS or CICS operation.

### User response

Remove the unsupported statement from your stored procedure or user-defined function.

**SQL code:** -751

**Database:** Db2 for z/OS

---

**DSQ17763**      **Table space &V1 is invalid.**

### Explanation

The table space &V1 is invalid for one of the following reasons:

- It is a LOB table space and therefore cannot reside in a work file database.
- It is a LOB table space and therefore cannot contain a non-auxiliary table.
- It is not a LOB table space and therefore cannot contain an auxiliary table.
- It is a LOB table space and LOGGED was specified, but the associated base table space is defined as NOT LOGGED.
- It is a LOB table space and COMPRESS YES was specified, but the associated base table space is not a universal table space.
- It is a hash table and therefore can exist only in a partition-by-range table space or a partition-bygrowth table space. Hash tables cannot be created XML table spaces or in any other type of table space, and tables cannot be altered to use hash access unless they are of one of those types.

### User response

Either:

- Create the LOB table space in a non-workfile database.
- Create the table in a non-LOB table space.
- Create the auxiliary table in a LOB table space.
- Create a LOB table space and do not specify LOGGED.
- For a hash-organized table, create a universal table space that is not an XML or LOB table space.

**SQL code:** -763

**Database:** Db2 for z/OS

---

**DSQ17764**      **LOB table space and base table space must be in the same database.**

### Explanation

An attempt was made to create an auxiliary table in a LOB table space that is not in the same database as the associated base table space.

### User response

Specify a LOB table space in the same database as the associated base table space and run the query again.

**SQL code:** -764

**Database:** Db2 for z/OS

---

**DSQ17766**      **DB2 auxiliary table cannot be referenced directly.**

**Explanation:**

See “DSQ15766” on page 229.

**SQL code:** -766

**Database:** Db2 for z/OS

---

**DSQ17767**      **Missing or invalid column specification for index &V1.**

**Explanation**

The CREATE INDEX statement failed for one of the following reasons:

- An index on a non-auxiliary table must specify the columns on which the index is defined.
- An index on an auxiliary table must not have a column specification.

**User response**

Correct the syntax of the CREATE INDEX statement:

- To create an index on a non-auxiliary table, specify the columns on which the index is defined.
- To create an index on an auxiliary table, do not specify the name of any column.

**SQL code:** -767

**Database:** Db2 for z/OS

---

**DSQ17768**      **Auxiliary table already exists for the specified column or partition.**

**Explanation**

An attempt was made to create an auxiliary table, but an auxiliary table for the specified column or partition already exists. When the base table belongs to a non-partitioned table space, there can be only one auxiliary table per LOB column of the table. When the base table belongs to a partitioned table space, for any given LOB column, all values of the LOB column for a given partition are stored in their own auxiliary table. There must be one auxiliary table per partition of the base table space.

**User response**

Check that the correct table name, column name, and if applicable, partition number have been specified. If a different name is desired for the existing auxiliary table, the RENAME TABLE statement can be used to rename the auxiliary table.

**SQL code:** -768

**Database:** Db2 for z/OS

---

**DSQ17770**      **An attempt was made to create a table with a column dependency.**

**Explanation**

An attempt was made to create a table with a column that has a dependency on another type of column in the same table. This error can occur in the following situations:

- An attempt was made to create a table &V1 with a LOB column or to add a LOB column to a table, but the table does not have a ROWID column. A table with a LOB column must also have a ROWID column.
- An attempt was made to create a table &V1 with an XML column or to add an XML column to a table, but the table does not have a DOCID column. A table with an XML column must also have a DOCID column.

**User response**

If you are creating a table with a LOB column, include a ROWID column in the table. If you are creating a table with an XML column, include a DOCID column in the table.

**SQL code:** -770

**Database:** Db2 for z/OS

---

**DSQ17771**      **Invalid specification of a ROWID column.**

**Explanation**

For an ALTER TABLE or CREATE TABLE statement, the specification of a ROWID column might be invalid for one of the following reasons:

- A ROWID column cannot be added to a temporary table.
- A ROWID column cannot be specified in a referential-constraint clause as a column of a foreign key.
- A ROWID column cannot be a column of a primary key or unique key.
- A ROWID column cannot be a column in a table with an edit procedure that is defined with row attribute sensitivity.
- A ROWID column cannot be part of the implicit or explicit column list for fullselect in the as-result-table clause of a CREATE TABLE or DECLARE GLOBAL TEMPORARY TABLE statement.
- A ROWID column that is hidden cannot be dropped.

- A ROWID column that is defined as GENERATED BY DEFAULT cannot be dropped if the table contains a hidden ROWID column.
- A ROWID column cannot be dropped if the table contains LOB columns that are dependent on the ROWID column.

### User response

Correct the syntax and resubmit the statement.

**SQL code:** -771

**Database:** Db2 for z/OS

**DSQ17797 Invalid triggered SQL statement in a trigger definition.**

### Explanation

The trigger definition for &V1 includes an unsupported triggered SQL statement. The SQL statements allowed as a triggered SQL statement are defined in the appropriate CREATE TRIGGER (basic or advanced) trigger topic. The SQL-trigger-body, and triggered-SQL-statement syntax fragments, and the associated descriptions, document additional rules about what is allowed in the body of a trigger. The CREATE TRIGGER statement cannot be executed, and the trigger is not created.

### User response

Check the triggered SQL statements in the trigger for any statement that is not listed in CREATE TRIGGER (basic) or SQL-procedure-statement, and remove the statement.

**SQL code:** -797

**Database:** Db2 for z/OS

**DSQ17798 A value cannot be specified for a column that is defined as GENERATED ALWAYS.**

### Explanation:

See “DSQ15798” on page 229.

**SQL code:** -798

**Database:** Db2 for z/OS

**DSQ17801 Division by zero was attempted.**

### Explanation:

See “DSQ15801” on page 229.

**SQL code:** -800

**Database:** Db2 for z/OS

**DSQ17802 An arithmetic operation in the SQL command has resulted in an exception error.**

### Explanation:

See “DSQ11202” on page 150.

**SQL code:** -802

**Database:** Db2 for z/OS

**DSQ17803 Duplicate value in a unique index column.**

### Explanation:

See “DSQ11203” on page 150.

**SQL code:** -803

**Database:** Db2 for z/OS

**DSQ17804 An error was found in the application program input parameters for the SQL statement, reason &V1.**

### Explanation

The CALL parameter list or the SQLDA is invalid. Some reasons for this error are:

- The CALL parameter list, which is created by the precompiler, might be invalid if the application programmer has modified the output of the precompiler, used a variable name beginning with 'SQL' in the application program, or overwritten the CALL parameter list in some other way.
- The SQLDA, which is created by the application program, has an invalid data type or data length.
- The value of SQLDABC is not consistent with the value of SQLD.

The following is a list of SQL codes that can be issued for this error:

- (01) Open issued for non-cursor.
- (02) Close issued for non-cursor.
- (03) Prepare of EXECUTE IMMEDIATE.
- (04) Statement is not recognized.
- (05) No statement string present.
- (06) Bad SQLDA format in parameter list.
- (07) SQLDA length is invalid.
- (08) Unrecognized input data type.
- (09) Invalid length for input variable.
- (10) Invalid data length for output variable.
- (11) The value of SQLDABC is not consistent with the value of SQLD.
- (12) Invalid input data pointer.

- (13) Invalid output data pointer.
- (14) SQLN has too many items for SQLDABC.
- (15) Input RDI pointer is invalid.
- (16) Unrecognized output data type.
- (17) The value of the 7th byte of SQLDAID is not consistent with the data types contained in the SQLDA. The SQLDA contains a LOB type host variable, but the 7th byte of SQLDAID is not set to '2' or greater to indicate that the extended SQLVARs have been allocated.
- (18) An ARRAY SQLTYPE was specified in an SQLDA.
- (19) Invalid program name.

The statement cannot be completed.

### User response

Examine the application program for any of the errors explained above. Do not attempt to modify the output of the precompiler.

SQLSTATE: &DSQSQLST

**SQL code:** -804

**Database:** Db2 for z/OS

---

**DSQ17805**      **Your command requires an application package that was not found.**

**Explanation:**

See “[DSQ15805](#)” on page 229.

**SQL code:** -805

**Database:** Db2 for z/OS

---

**DSQ17811**      **A subquery produces more than one value.**

**Explanation:**

See “[DSQ13010](#)” on page 190.

**SQL code:** -811

**Database:** Db2 for z/OS

---

**DSQ17815**      **A subquery using a GROUP BY or HAVING clause needs ALL, ANY, EXISTS, or IN.**

**Explanation:**

See “[DSQ12716](#)” on page 180.

**SQL code:** -815

**Database:** Db2 for z/OS

---

**DSQ17817**      **Remote update is disallowed in a READ-ONLY environment.**

**Explanation:**

See “[DSQ10425](#)” on page 124.

**SQL code:** -817

**Database:** Db2 for z/OS

---

**DSQ17836**      **The current statement cannot be executed using the DRDA protocol.**

**Explanation:**

See “[DSQ13036](#)” on page 191.

**SQL code:** -836

**Database:** Db2 for z/OS

---

**DSQ17840**      **Too many items returned in a SELECT, INSERT LIST, from MERGE, or from UNNEST.**

**Explanation:**

See “[DSQ15840](#)” on page 230.

**SQL code:** -840

**Database:** Db2 for z/OS

---

**DSQ17857**      **Conflicting options have been specified.**

### Explanation

Conflicting options have been specified. For example, if the HIDDEN keyword is specified in the definition of a column and the data type is not TIMESTAMP, an error is issued. The HIDDEN keyword is only allowed when ROW CHANGE TIMESTAMP is also specified for the column.

The following SQLSTATE was returned: &DSQSQLST.

### User response

Correct the syntax to remove one of the conflicting options and reissue the statement.

**SQL code:** -857

**Database:** Db2 for z/OS

---

**DSQ17872**      **A valid CCSID has not been specified for this system.**

### Explanation

A valid CCSID was not specified on either the ASCII CODED CHARACTER SET or the EBCDIC CODED CHARACTER SET subsystem parameter on installation panel DSNTIPF.

### User response

Contact your system administrator to have the necessary CCSID defined on your system.

**SQL code:** -872

**Database:** Db2 for z/OS

---

**DSQ17873**      **Data encoded with different CCSIDs cannot be referenced in the same SQL statement.**

### Explanation

In a SQL statement, you cannot refer to a column that is defined in a table to an encoding scheme if the SQL statement has another column defined in a table of another encoding scheme.

This situation can occur when a table created in either the ASCII, EBCDIC, or UNICODE encoding schemes is referenced in a statement with a table that is not in the same encoding scheme.

### User response

Correct the SQL statement and run the query again.

**SQL code:** -873

**Database:** Db2 for z/OS

---

**DSQ17874**      **The TABLE encoding scheme conflicts with the TABLE SPACE encoding scheme.**

### Explanation

If CCSID ASCII was specified, then the containing table space is EBCDIC or UNICODE. If CCSID EBCDIC was specified, then the containing table space is ASCII or UNICODE. If CCSID UNICODE was specified, then the containing table space is ASCII or EBCDIC.

The encoding scheme of a table must be the same as the table space which contains the table.

### User response

Correct the SQL statement and run the query again.

**SQL code:** -874

**Database:** Db2 for z/OS

---

**DSQ17875**      **&V1 cannot be used with the ASCII data referenced encoding scheme.**

### Explanation

ASCII data was referenced in one of the following situations:

- A LIKE predicate refers to a mixed data column in an ASCII table.
- A VARGRAPHIC function was specified for a column in an ASCII table. The VARGRAPHIC function is not supported for ASCII data.

### User response

Correct the SQL statement and run the query again.

**SQL code:** -875

**Database:** Db2 for z/OS

---

**DSQ17876**      **TYPE 1 INDEX cannot be created for a table defined as ASCII.**

### Explanation

A CREATE TYPE 1 INDEX statement was specified for an ASCII table. Only type 2 indexes are supported for ASCII tables.

### User response

Correct the SQL statement to specify TYPE 2 index for the index being created and run the query again.

**SQL code:** -876

**Database:** Db2 for z/OS

---

**DSQ17877**      **CCSID ASCII or CCSID UNICODE is not allowed for this database or table space.**

### Explanation

The database or table space specified is required to be EBCDIC.

### User response

Remove the CCSID ASCII or CCSID UNICODE clause from the statement and run the query again.

**SQL code:** -877

**Database:** Db2 for z/OS

---

**DSQ17878**      **The PLAN\_TABLE used for EXPLAIN cannot be ASCII or EBCDIC.**

### Explanation

PLAN\_TABLEs must be encoded UNICODE for use with EXPLAIN.

### User response

Drop the existing PLAN\_TABLE and recreate it with the UNICODE encoding scheme.

**SQL code:** -878

**Database:** Db2 for z/OS

---

**DSQ17879**      **CREATE/ALTER statement cannot be defined.**

## Explanation

A CREATE or ALTER TABLE statement or SQL variable definition attempted to define a column, distinct type, or parameter of a user-defined function or stored procedure as mixed data or graphic when the system does not have an appropriate CCSID defined.

- A CREATE TYPE statement cannot define a distinct type on EBCDIC or ASCII data with a source type of character FOR MIXED DATA, or GRAPHIC, VARGRAPHIC, or DBCLOB, when the MIXED DATA installation option is set to NO.
- A CREATE TYPE statement for an array type cannot be defined with EBCDIC or ASCII data and with a data type for the array elements that is character FOR MIXED DATA, GRAPHIC, VARGRAPHIC, or DBCLOB, when the MIXED DATA installation option is set to NO. An associative array type cannot be defined with EBCDIC or ASCII data, and with a data type for the array index that is character FOR MIXED DATA, when the MIXED DATA installation option is set to NO.
- A CREATE FUNCTION or CREATE PROCEDURE statement cannot define a parameter or specify a RETURNS data type for ASCII or EBCDIC data as CHAR FOR MIXED DATA, GRAPHIC, VARGRAPHIC, or DBCLOB, when the MIXED DATA installation option is set to NO.

This error occurs when the encoding scheme in use is EBCDIC or ASCII. The MIXED DATA installation option does not affect Unicode data.

This error can occur when a column, variable, or parameter is not explicitly defined with FOR MIXED DATA. This situation occurs when the MIXED value in the application defaults module is YES. In this case, the default subtype for character types is FOR MIXED DATA.

The following SQLSTATE was returned: &DSQSQLST.

## User response

Contact your system administrator to change the installation options or the data types of the column elements in your CREATE or ALTER statement.

**SQL code:** -879

**Database:** Db2 for z/OS

---

**DSQ17900**      **You must connect to a location to continue using QMF.**

**Explanation:**

See [“DSQ15900” on page 230.](#)

**SQL code:** -900

**Database:** Db2 for z/OS

---

**DSQ17904**      **Unsuccessful execution caused by an unavailable resource. (Reason code: &V1; type of resource: &V2; and resource name: &V3).**

**Explanation:**

See [“DSQ15904” on page 231.](#)

**SQL code:** -904

**Database:** Db2 for z/OS

---

**DSQ17905**      **Unsuccessful execution because DB2 resource limit was exceeded. Resource name = &V1, limit = &V2.**

**Explanation:**

See [“DSQ15905” on page 231.](#)

**SQL code:** -905

**Database:** Db2 for z/OS

---

**DSQ17907**      **The MERGE statement caused a constraint or trigger to activate.**

**Explanation:**

See [“DSQ15907” on page 231.](#)

**SQL code:** -907

**Database:** Db2 for z/OS

---

**DSQ17911**      **The portion of the database you require is in use.**

**Explanation:**

See [“DSQ11311” on page 151.](#)

**SQL code:** -911

**Database:** Db2 for z/OS

---

**DSQ17913**      **The portion of the database you require is in use.**

**Explanation:**

See [“DSQ11311” on page 151.](#)

**SQL code:** -913

**Database:** Db2 for z/OS

---

**DSQ17918**      **You must connect to a location to continue using QMF.**

**Explanation:**

See [“DSQ15900” on page 230.](#)

**SQL code:** -918

**Database:** Db2 for z/OS

---

**DSQ17930**      **There is not enough storage available to process the statement.**

**Explanation:**

See [“DSQ15930” on page 232.](#)

**SQL code:** -930

**Database:** Db2 for z/OS

---

**DSQ17948**      **You cannot access remote data while DDF is inactive.**

**Explanation:**

See “DSQ15948” on page 232.

**SQL code:** -948

**Database:** Db2 for z/OS

---

**DSQ17950**      **The location name is not known to the local Db2 subsystem.**

**Explanation**

You issued an SQL statement, and the location name neither specifies the local Db2 subsystem nor is listed in the Db2 communications database.

If the location name is not the local Db2 subsystem name, it must be defined in the Db2 SYSIBM.LOCATIONS table.

**User response**

Verify that the specified location name is correct. If not, correct it and try again.

If you are still unable to issue your SQL statement, contact your QMF administrator.

**SQL code:** -950

**Database:** Db2 for z/OS

---

**DSQ18104**      **An SQL error occurred at or before &V3.**

**Explanation**

A syntax error was detected at the specified token. The text "&V4" indicates up to 20 characters of the statement that preceded the error.

Some common errors that produce this message are:

- An invalid character or a name beginning with an underscore.
- Missing or extra punctuation.
- A constant or a name where a keyword is expected.
- A non-numeric value where a numeric value is expected.
- The end of the query is missing.
- The first word is not an SQL command.
- A keyword that is not valid in Db2.
- A CREATE DATABASE statement that specifies the AS TEMP clause.

The following SQLSTATE was returned: &DSQSQLST.

**User response**

Correct the query and run it again.

---

**DSQ18440**      **NO &V1 BY THE NAME &V2 HAVING COMPATIBLE ARGUMENTS WAS FOUND**

**Explanation**

This occurs in a reference to routine (stored procedure or function) &V2, when Db2 cannot find a function or stored procedure to implement the reference.

There are several reasons why this could occur:

- &V2 was either incorrectly specified, or does not exist in the database.
- A qualified reference was made, and the qualifier was misspelled.
- A user's current path does not contain the schema to which the desired function belongs, and an unqualified reference was used.
- The wrong number of arguments were included.
- The data types of one or more of the arguments are incorrect for functions.
- The routine invoker is not authorized to execute the routine.

The following SQLSTATE was returned: &DSQSQLST.

**User response**

Correct the statement and run the query again.

---

**DSQ18557**      **The specified combination of privileges cannot be granted or revoked.**

**Explanation**

One of the following occurred:

- The GRANT or REVOKE statement contains a combination of privileges of different classes. The privileges must all be of one class. Examples are DATABASE, PLAN, or TABLE.
- The GRANT statement attempted to grant a privilege for a view that is not allowed. ALTER, INDEX, and REFERENCES cannot be granted for a view.

**User response**

Correct the statement and run it again.

---

**DSQ18632**      **FOREIGN KEY &V1 is not valid.**

## Explanation

FOREIGN KEY &V1 is not valid. The table cannot be defined as a dependent of table &V2 because of delete rule restrictions (reason code = &V3).

A referential constraint cannot be defined because the object table of the CREATE TABLE or ALTER TABLE statement cannot be defined as a dependent of table &V2 for one of the following reason codes:

- (01) A self-referencing relationship exists with the SET NULL delete rule.
- (02) The relationship forms a cycle of two or more tables that cause the table to be delete-connected to itself (all other delete rules in the cycle would be CASCADE).
- (03) The relationship causes the table to be delete-connected to the indicated table through multiple relationships and the delete rule of the existing relationship is SET NULL.

The delete rules of the existing relationships cause an error, not the delete rule specified in the FOREIGN KEY clause of the CREATE TABLE or ALTER TABLE statement.

&V1 is the constraint name specified in the FOREIGN KEY clause from the CREATE TABLE or ALTER TABLE statement.

## User response

Eliminate the particular FOREIGN KEY clause from the CREATE TABLE or ALTER TABLE statement and run the statement again.

---

**DSQ18633**      **The delete rule of FOREIGN KEY &V1 must be &V2.**

## Explanation

The delete rule specified in a FOREIGN KEY clause of the CREATE TABLE or ALTER TABLE statement is not valid. Reason code &V3 was given. The indicated delete rule is required for one of the following reason codes:

- (01) the referential constraint is self-referencing and an existing self-referencing constraint has the indicated delete rule (NO ACTION, RESTRICT, or CASCADE).
- (02) the referential constraint is self-referencing and the table is dependent in a relationship with a delete rule of CASCADE.
- (03) the relationship would cause the table to be delete-connected to the same table through multiple relationships and such relationships must

have the same delete rule (NO ACTION, RESTRICT, or CASCADE).

&V1 is the constraint name specified in the FOREIGN KEY clause from the CREATE TABLE or ALTER TABLE statement.

## User response

Change the delete rule and run the statement again.

---

**DSQ19104**      **An SQL error occurred at or before &V3.**

### Explanation:

See “DSQ18104” on page 304.

---

**DSQ19440**      **NO &V1 BY THE NAME &V2 HAVING COMPATIBLE ARGUMENTS WAS FOUND**

### Explanation:

See “DSQ18440” on page 304.

---

**DSQ19441**      **Invalid use of DISTINCT or ALL with &V1.**

## Explanation

The keyword DISTINCT or ALL was detected within the parentheses in a reference to the function &V1. This function was recognized as a scalar function.

## User response

If a scalar function is being used then remove the keyword DISTINCT or ALL. It is invalid for a scalar function.

If a column function is being used, then there is a problem with function resolution. Check the value of special register CURRENT FUNCTION PATH. Also check the spelling of the function name and the number and types of parameters in both the query and the system catalog.

---

**DSQ19557**      **The specified combination of privileges cannot be granted or revoked.**

### Explanation:

See “DSQ18557” on page 304.

---

**DSQ19632**      **FOREIGN KEY &V1 is not valid.**

### Explanation:

See “DSQ18632” on page 304.

---

**DSQ19633**      **The delete rule of FOREIGN KEY &V1 must be &V2.**

### Explanation:

See “DSQ18633” on page 305.



## Chapter 52. DSQ20005 to DSQ23738

These standard QMF messages are for errors that occur while running QMF. The messages contain information that might provide solutions and help you to diagnose errors.

**DSQ20001**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

**DSQ20002**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10016” on page 102.

**DSQ20003**      **&V2 cannot be found.**

**Explanation**

The name "&V2" was found in your command, but nothing with that name can be found in the database. If the name used is an alias, it is possible the table it refers to cannot be found.

**User response**

Check for a spelling error. If you used an alias, check to see that the associated table exists. To see a list of objects, you can use the LIST command. The "LIST ?" command will prompt you for LIST options.

**DSQ20004**      **&V2 cannot be found.**

**Explanation**

The name "&V2" was found in your &V1 command or as a result of processing your &V1 command, but nothing with that name can be found in the database.

This error can occur when:

- You mistype any part of the object name (including the database location name, the owner name, or the object name itself).
- The object is owned by another user and therefore must be qualified by the user ID of the owner.
- The command refers to an object that exists in a remote database, but does not exist in the database to which you are currently connected.

The name of the database to which you are currently connected is displayed on the QMF home panel.

- The table space named in your QMF profile does not exist.

**User response**

- Check the entire object name for spelling errors, including the location name and owner name if you have specified these.
- Use one of the following LIST commands to see a list of QMF and database objects that you are authorized to use:

```
LIST FORMS (OWNER=ALL
LIST PROCS (OWNER=ALL
LIST QUERIES (OWNER=ALL
LIST TABLES (OWNER=ALL
LIST ANALYTICS (OWNER=ALL
LIST ALL (OWNER=ALL
```

If the object appears in the list, but is owned by another user, add the owner name, followed by a period, in front of the object name and issue the command again. For example, to display a table named TEST that is owned by user KRISTI, issue the following command:

```
DISPLAY KRISTI.TEST
```

- Use the SHOW HOME command to check the name of the database to which you are connected. Make sure that the object name referenced in your command exists in this database. If not, use the CONNECT command to connect to the database where the object is stored and try your command again.
- If &V2 is the name of a table space, issue the SHOW PROFILE command and check the value of the SPACE option. Check with your QMF administrator to ensure that this table space exists and is spelled correctly and that you are authorized to use it.

See "[Db2 QMF Reference](#)" for more information about QMF commands.

**DSQ20005**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation**

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about

this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

### User response

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ20006**      **You have no more storage space.**

**Explanation:**

See "DSQ10012" on page 101.

---

**DSQ20007**      **&V2 cannot be used with RUN PROC.**

### Explanation

Option &V2 is not allowed when running a procedure.

### User response

Remove &V2 and any value after it, then retry the command.

---

**DSQ20008**      **Location cannot be used in QMF object names.**

**Explanation:**

See "DSQ10131" on page 107.

---

**DSQ20009**      **No object of this type exists with the name &V2.**

### Explanation

No object in the database of type "&V1" has the name "&V2". However, the object does exist for an object of a different type.

### User response

Change either the object type or the object name, or leave the object type blank. Use the command LIST ALL to see a list of all the objects you have access to.

---

**DSQ20010**      **Sorry, a system error occurred. Your command may not have completed.**

### Explanation

System problem in the FP function.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about

this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

### User response

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ20011**      **You have no more storage space.**

**Explanation:**

See "DSQ10012" on page 101.

---

**DSQ20012**      **You have no more storage space.**

**Explanation:**

See "DSQ10012" on page 101.

---

**DSQ20013**      **You have no more storage space.**

**Explanation:**

See "DSQ10012" on page 101.

---

**DSQ20014**      **You have no more storage space.**

**Explanation:**

See "DSQ10012" on page 101.

---

**DSQ20015**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**

See "DSQ20010" on page 308.

---

**DSQ20016**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**

See "DSQ20010" on page 308.

---

**DSQ20017**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**

See "DSQ20010" on page 308.

---

**DSQ20019**      **You have no more storage space.**

**Explanation:**

See "DSQ10012" on page 101.

---

**DSQ20020**      **You have no more storage space.**

**Explanation:**

See "DSQ10012" on page 101.

---

**DSQ20021**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ20022**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ20023**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ20024**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ20025**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ20031**      **Your query ran with errors. The report returned contains error information.**

---

**DSQ20032**      **OK, the &V1 command was cancelled at your request.**

**Explanation:**

See “DSQ10043” on page 103.

---

**DSQ20033**      **Your query ran with messages. The report returned contains error information.**

---

**DSQ20035**      **OK, &V1 command executed successfully.**

---

**DSQ20037**      **The cursor is not in position for &V1.**

**Explanation**

To use SPECIFY, the cursor must be on the column scrollable area of the display, or a line of column information must be displayed.

**User response**

Move the cursor to the column you want to specify and press the SPECIFY function key (if available), or type SPECIFY on the command line, move the cursor to the appropriate column, and press the Enter key.

---

**DSQ20038**      **&V1 command cannot be used now.**

**Explanation**

You have issued a command which is not valid from this panel, or you have issued a command which is not valid in this operating environment (for example, CICS).

**User response**

Choose a different command.

---

**DSQ20039**      **&V1 command cannot be used now.**

**Explanation:**

See “DSQ20038” on page 309.

---

**DSQ20040**      **The name used with the SPECIFY command is invalid.**

**Explanation**

&V2 is not a valid name.

The format for the SPECIFY command is:

```
SPECIFY name
```

where "name" is a prompted query function or a FORM.COLUMNS function.

Valid prompted query functions are TABLES, COLUMNS, ROWS, SORT, DUPLICATES, or TIMEPERIOD.

Valid FORM.COLUMNS functions are ALIGNMENT or DEFINITION.

**User response**

From the Prompted Query or FORM.COLUMNS panel, reissue the SPECIFY command followed by either a valid name or no name. For additional information on the SPECIFY command, see "[Db2 QMF Reference](#)".

---

**DSQ20041**      **Only one name can be used with the SPECIFY command.**

**Explanation**

The format for the SPECIFY command is SPECIFY name, where "name" is a Prompted Query function or a FORM.COLUMNS object.

For prompted query, the valid prompted query functions are: TABLES, COLUMNS, ROWS, SORT, DUPLICATES, and TIMEPERIOD.

For FORM.COLUMNS panel, the valid objects are: ALIGNMENT, DEFINITION.

It is valid to use no name. This causes the Specify dialog panel to be displayed.

## User response

Enter the SPECIFY command again with one name or no name.

---

**DSQ20042**      **You cannot use options with &V1.**

## Explanation

You gave the command "&V1 (something)". QMF cannot process options after a parenthesis with &V1. The command was not performed.

## User response

Remove the left parenthesis and everything after it.

---

**DSQ20043**      **SPECIFY must be followed by VIEW in ER prompted query.**

## Explanation

The format for the SPECIFY command is: SPECIFY name, where "name" is a Prompted Query function. The only valid ER prompted query function is View, and it is required.

## User response

Enter the SPECIFY VIEW command again.

---

**DSQ20045**      **OK, &V1 command executed successfully.**

---

**DSQ20046**      **Use nothing after &V1.**

## Explanation

You cannot use a name or option after these commands:

BOTTOM	ENLARGE	
REDUCE	CHECK	
DELETE	INSERT	
TOP	STATE	
CHANGE	PREVIOUS	NEXT

In the table editor or global variable list you cannot use a name or option after the FORWARD or BACKWARD commands.

If you give the command by pressing a PF key, be sure that nothing is on the command line at that time.

## User response

Remove everything after &V1 and give the command again.

---

**DSQ20047**      **You cannot use options with &V1.**

## Explanation:

See "DSQ20042" on page 310.

---

**DSQ20048**      **&V1 command cannot be used now.**

## Explanation:

See "DSQ20038" on page 309.

---

**DSQ20049**      **&V1 command cannot be issued while LIST is active.**

## Explanation

This command cannot be used from an entry field on the LIST panel or on the QMF command panel while a LIST is displayed.

## User response

Use a function key to run this command.

---

**DSQ20051**      **OK, command canceled.**

---

**DSQ20054**      **The folder name exceeds the maximum length of &V1 characters.**

---

**DSQ20055**      **FOLDER cannot be blank when DSQEC\_CURR\_FOLDER is set to a folder name.**

## Explanation

When the DSQEC\_CURR\_FOLDER global variable is set to a folder name, the FOLDER keyword cannot be set to blank. Use a valid folder name in the FOLDER keyword field to override the folder name specified by the DSQEC\_CURR\_FOLDER global variable. Blank cannot be used to override the folder name. If folder processing is not required for the &V1 command, remove the folder name from the DSQEC\_CURR\_FOLDER global variable.

## User response

Complete one of the following steps and run your &V1 command again.

- Continue to execute the &V1 command using the default FOLDER name from global variable DSQEC\_CURR\_FOLDER.
- Change the FOLDER name to a folder name you want to use with the &V1 command.
- Exit the &V1 command processing and use the SHOW GLOBALS command to set the DSQEC\_CURR\_FOLDER global variable to blank.

---

**DSQ20056**      **The FOLDER keyword is invalid when QMF folder objects are not supported.**

## Explanation

QMF folder objects are not supported when you are connected to a DB2 Server for VM and VSE database.

## User response

Remove the FOLDER keyword from your command and run your command again.

---

**DSQ20057**      **The FOLDER keyword is invalid with the current &V1 command.**

## Explanation

QMF folder objects contain only QMF objects, not Db2 tables or views. The FOLDER keyword is valid with the commands listed below:

```
SAVE    QUERY, PROC OR FORM
LIST    QUERIES, PROCS, FORMS,
ANALYTICS, FOLDERS, QMF, OR ALL
ERASE   QUERY, PROC, FORM, OR
ANALYTICS
```

## User response

Change or remove the keyword and run the command again.

---

**DSQ20058**      **Please follow the directions on the command prompt panel.**

## Explanation

The message on the &V1 command prompt panel is not an error message. It is telling you to follow the prompt panel directions for completing and executing the &V1 command.

## User response

Fill in the field(s) on the panel and press ENTER to execute the command. If all the required fields have already been filled in, just press ENTER.

---

**DSQ20059**      **Please follow the directions on the command prompt panel.**

### Explanation:

See “DSQ20058” on page 311.

---

**DSQ20060**      **OK, &V1 command executed successfully.**

---

**DSQ20061**      **OK, the &V1 command was cancelled at your request.**

---

**DSQ20062**      **You have no more storage space.**

### Explanation:

See “DSQ10012” on page 101.

---

**DSQ20063**      **Sorry, a system error occurred. Your command may not have completed.**

### Explanation:

See “DSQ10016” on page 102.

---

**DSQ20064**      **&V2 is an invalid object type for the LIST command.**

## Explanation

The LIST command requires one of the following object types to build a new database object list.

```
QUERIES - Lists Queries
PROCS   - Lists Procs
FORMS   - Lists Forms
ANALYTICS - Lists Analytics
FOLDERS - Lists Folders
QMF     - Lists Queries, Procs,
Forms, Analytics, and Folders
TABLES  - Lists Tables
ALL     - Lists Queries, Procs,
Forms, Analytics, Folders, and
Tables
```

## User response

Specify a valid object type and issue the LIST command again.

---

**DSQ20065**      **Too many types were specified for the LIST command.**

## Explanation

The format of the LIST command is:

```
LIST "type" (options
```

where "type" can be ALL, QUERIES, PROCS, FORMS, ANALYTICS, FOLDERS, QMF, or TABLES followed by the optional keywords NAME, OWNER, and LOCATION.

## User response

Change the LIST command to specify a single type and issue the command again.

---

**DSQ20066**      **The OWNER value of the LIST command is missing.**

## Explanation

If specified, the OWNER keyword of the LIST command must have a value. The value must be &LA. or fewer characters and must not begin with a blank.

## User response

Specify a value for OWNER and issue the LIST command again.

---

**DSQ20067**      **The OWNER value in the LIST command is invalid.**

## Explanation

If specified, the the OWNER keyword of the LIST command must have a value. The value can be up to &LA. characters and must not begin with a blank.

## User response

Correct the value for the OWNER keyword and issue the LIST command again.

---

**DSQ20068**      **The NAME value of the LIST command is missing.**

## Explanation

The NAME keyword of the LIST command must have a value if it is specified. Your current database connection to &LS. supports these lengths:

- QMF object name which can be up to &LN. characters long
- Database object name which can be up to &LT. characters long

and cannot begin with a blank.

## User response

Specify a value for NAME and issue the LIST command again.

---

**DSQ20069**      **The NAME value in the LIST command is invalid.**

## Explanation

The NAME keyword of the LIST command must have a value if it is specified. Your current database connection to &LS. supports these lengths:

- QMF object name which can be up to &LN. characters long
- Database object name which can be up to &LT. characters long

and cannot begin with a blank.

## User response

Correct the value for the NAME keyword and issue the LIST command again.

---

**DSQ20070**      **&V2 is not valid with the LIST command.**

## Explanation

Option &V2 is not allowed with the LIST command. Use only the options listed below:

```
OWNER
NAME
FOLDER      (not valid for LIST
TABLES)
```

## User response

Change or remove the option and run your command again.

---

**DSQ20071**      **An object type must accompany options for the LIST command.**

## Explanation

The LIST command with no specified options or object type displays the current database object list. The LIST command with specified options requires one of the following object types to build a new object list.

```
QUERIES      - Lists Queries
PROCS        - Lists Procs
FORMS        - Lists Forms
ANALYTICS    - Lists Analytics
FOLDERS      - Lists Folders
QMF          - Lists Queries, Procs,
Forms, Analytics, and Folders
TABLES       - Lists Tables
ALL          - Lists Queries, Procs,
Forms, Analytics, Folders, and
Tables
```

## User response

Remove the LIST command options to display the current object list or specify an object type to build a new list and issue the LIST command again.

---

**DSQ20072**      **You have no more storage space.**

## Explanation:

See “DSQ10012” on page 101.

---

**DSQ20073**      **Please follow the directions on the command prompt panel.**

## Explanation:

See “DSQ20058” on page 311.

---

**DSQ20074**      **The database does not support 3-part names.**

---

**Explanation:**

See “DSQ10013” on page 101.

---

**DSQ20075**      **No current list exists.**

---

**Explanation**

You must first use the LIST command with an object type named. For example,

LIST QUERIES

**User response**

Enter the LIST command with an object type and any options, or enter LIST ? to be prompted.

---

**DSQ20076**      **No objects were found to satisfy your LIST command.**

---

**Explanation**

The TYPE or options you specified with your LIST command did not match any existing objects in the database or the object owner did not specify SHARE=YES.

**User response**

Change the LIST TYPE or the LIST options, and run your command again.

---

**DSQ20077**      **OK, command canceled.**

---

---

**DSQ20079**      **You have no more storage space.**

---

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ20080**      **The LOCATION value of the LIST command is missing.**

---

**Explanation**

If specified, the LOCATION keyword of the LIST command must have a value. The value can be up to 16 characters and must not begin with a blank.

**User response**

Specify a value for LOCATION and issue the LIST command again.

---

**DSQ20081**      **The LOCATION value in the LIST command is invalid.**

---

**Explanation**

If specified, the LOCATION keyword of the LIST command must have a value. The value can be up to 16 characters and must not begin with a blank.

**User response**

Correct the value for the LOCATION keyword and issue the LIST command again.

---

**DSQ20082**      **Sorry, a system error occurred. Your command may not have completed.**

---

**Explanation**

Function code not specified, or incorrect.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

**User response**

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ20083**      **Use nothing after LIST when dialog panels are displayed.**

---

**Explanation**

You cannot use a name or option after the LIST command when a dialog panel is displayed. Depending on the context of the dialog, LIST displays an appropriate list of items in a dialog panel.

**User response**

Remove everything after LIST and give the command again.

---

**DSQ20084**      **Use nothing after LIST when dialog panels are displayed.**

---

**Explanation:**

See “DSQ20083” on page 313.

---

**DSQ20085**      **OK, &V1 command executed successfully.**

---

---

**DSQ20086**      **Sorry, a system error occurred. Your command may not have completed.**

---

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ20087**      **The FOLDER keyword requires a value.**

**Explanation**

The FOLDER keyword on the &V1 command requires a folder name.

For example, the following command adds the saved query (ORDERS) to the folder that is identified with the FOLDER keyword (SALES).

```
SAVE QUERY AS ORDERS (FOLDER = SALES
```

The following LIST command lists all of the QMF query objects contained in the folder named SALES.

```
LIST QUERIES (FOLDER = SALES
```

The following ERASE command removes the query object named ORDERS from the folder named SALES. The ORDERS query object is not erased from the database.

```
ERASE QUERY ORDERS (FOLDER = SALES
```

**Usage Notes:**

1. If a valid folder name is entered with the FOLDER keyword, that folder name overrides the folder name that is specified by the global variable DSQEC\_CURR\_FOLDER.
2. If the FOLDER keyword is not used with the command and a folder name is specified by the global variable DSQEC\_CURR\_FOLDER, the object is associated with the folder that is specified by the global variable.
3. If the FOLDER keyword is not used and the global variable DSQEC\_CURR\_FOLDER is blank, the command completes without associating the object with any FOLDER object.

**User response**

Add the folder name after FOLDER=, as shown in the examples above, or remove the FOLDER keyword from your command and then run your &V1 command again.

---

**DSQ20088**      **A qualified folder name is invalid for a FOLDER keyword or DSQEC\_CURR\_FOLDER.**

---

**DSQ20089**      **The FOLDER keyword on the &V1 command requires a valid folder name.**

**Explanation**

The folder name that is specified with the FOLDER keyword must be a valid QMF object name. The folder does not need to exist in the database when the command is run. The folder name cannot be a QMF object type, such as QUERY, PROC, FORM, ANALYTIC, or FOLDER.

'&V2' is not a valid name.

In the following example, a valid folder name is specified with the SAVE command. In this example, the query is saved as an object called ORDERS, and that object is also added to a folder called SALES.

```
SAVE QUERY AS ORDERS (FOLDER = SALES
```

In the following LIST command example, all QMF query objects identified to the folder named SALES are listed.

```
LIST QUERIES (FOLDER = SALES
```

The following ERASE command removes the query object named ORDERS from the folder named SALES. The ORDERS query object is not erased from the database.

```
ERASE QUERY ORDERS (FOLDER = SALES
```

**Usage Notes:**

1. If the FOLDER keyword with a folder name is provided with the &V1 command, that folder name overrides the folder name that is specified by the global variable DSQEC\_CURR\_FOLDER.
2. If the FOLDER keyword is not provided with the &V1 command and a folder name is specified by the global variable DSQEC\_CURR\_FOLDER, the object is associated with the folder that is specified by the global variable.
3. If the FOLDER keyword is not used with the &V1 command and the global variable DSQEC\_CURR\_FOLDER is blank, then the &V1 command completes without associating the object with any FOLDER object.

**User response**

Complete one of the following steps, and then run your &V1 command again.

- Specify a valid folder name for global variable DSQEC\_CURR\_FOLDER or for the FOLDER keyword on your &V1 command.
- Remove the folder name from the global variable DSQEC\_CURR\_FOLDER and from the FOLDER keyword on your &V1 command.

---

**DSQ20090**      **The folder name for the &V1 command does not exist.**

### Explanation

The folder name, &V2, for the &V1 command is not a folder object in the database. The folder name can be set with the global variable DSQEC\_CURR\_FOLDER or by using the FOLDER keyword with the &V1 command. The folder name cannot contain the wildcard characters '%' or '\_'.

Usage Notes:

1. If a valid folder name is entered with the FOLDER keyword, that folder name overrides the folder name that is specified by the global variable DSQEC\_CURR\_FOLDER.
2. If the FOLDER keyword is not used with the command and a folder name is specified by the global variable DSQEC\_CURR\_FOLDER, the &V1 command runs using the folder name specified by the global variable.
3. If the FOLDER keyword is not used and the global variable DSQEC\_CURR\_FOLDER is blank, the command completes without any FOLDER object.

### User response

Complete one of the following steps, and then run your &V1 command again.

- Specify a valid folder name for global variable DSQEC\_CURR\_FOLDER or for the FOLDER keyword on your &V1 command.
- Remove the folder name from the global variable DSQEC\_CURR\_FOLDER and from the FOLDER keyword on your &V1 command.

---

**DSQ20091**      **A wildcard is not allowed when the FOLDER keyword is specified.**

### Explanation

Wildcard characters are not allowed when the FOLDER keyword is included in the SAVE and LIST commands. The FOLDER keyword is included in the SAVE or LIST command by setting the DSQEC\_CURR\_FOLDER global variable or by including the FOLDER keyword in the command.

When you execute the SAVE command, the folder name specified for the FOLDER keyword cannot contain a wildcard.

When you execute the LIST command to display the folder contents, the names specified for the FOLDER, OWNER, and NAME keywords cannot contain a wildcard.

Usage Notes:

1. If a valid folder name is specified with the FOLDER keyword, that folder name overrides the folder name that was set in the global variable DSQEC\_CURR\_FOLDER.
2. If the FOLDER keyword is not used with the command and the global variable DSQEC\_CURR\_FOLDER was set to a folder name, the command runs using the folder name specified by the global variable.
3. If the FOLDER keyword is not used and the global variable DSQEC\_CURR\_FOLDER is blank, the command completes without a FOLDER object.

### User response

Complete one of the following steps, and run your &V1 command again:

- Remove the wildcard character '%' or '\_' from the folder name in the global variable DSQEC\_CURR\_FOLDER or in the FOLDER keyword in your &V1 command. If one or both of the OWNER or NAME keywords are also used with the LIST command, remove the wildcard characters '%' and '\_' from those keywords as well.
- Do not use the FOLDER keyword. Remove the folder name from the global variable DSQEC\_CURR\_FOLDER or remove the FOLDER keyword from your &V1 command.

---

**DSQ20092**      **OK, your database object list is displayed.**

---

**DSQ20093**      **You have no more storage space.**

### Explanation:

See “DSQ10012” on page 101.

---

**DSQ20094**      **Sorry, a system error occurred. Your command may not have completed.**

### Explanation:

See “DSQ10016” on page 102.

---

**DSQ20095**      **OK, the &V1 command was cancelled at your request.**

---

**DSQ20100**      **FOLDER cannot be blank when DSQEC\_CURR\_FOLDER is set to a folder name.**

**Explanation:**

See “DSQ20055” on page 310.

---

**DSQ20101**      **The FOLDER keyword is invalid when QMF folder objects are not supported.**

**Explanation:**

See “DSQ20056” on page 310.

---

**DSQ20102**      **The FOLDER keyword is invalid with the current &V1 command.**

**Explanation:**

See “DSQ20057” on page 311.

---

**DSQ20103**      **The FOLDER keyword requires a value.**

**Explanation:**

See “DSQ20087” on page 314.

---

**DSQ20104**      **A qualified folder name is invalid for a FOLDER keyword or DSQEC\_CURR\_FOLDER.**

---

**DSQ20105**      **The FOLDER keyword on the &V1 command requires a valid folder name.**

**Explanation:**

See “DSQ20089” on page 314.

---

**DSQ20106**      **The folder name for the &V1 command does not exist.**

**Explanation:**

See “DSQ20090” on page 315.

---

**DSQ20107**      **&V1 cannot be found in the folder object.**

**Explanation**

The name "&V1" was found in your command, but &V1 is not found as a &V2 object in folder &V3.

**User response**

Check for a spelling error. To see a list of objects in the folder, you can use the LIST command. The "LIST ?" command will prompt you for LIST options.

---

**DSQ20108**      **OK, &V1 removed from folder &V2.**

---

**DSQ20109**      **The folder name exceeds the maximum length of &V1 characters.**

---

**DSQ20110**      **Wildcards '%' and '\_' are not allowed as part of a folder name.**

---

**DSQ20114**      **&V1 is not a command.**

**Explanation**

This error occurs when the input entered on the QMF command line:

- Is not a valid QMF command
- Is a valid QMF command, but is one that cannot be issued from the QMF command line
- Is not a valid command synonym
- Is a valid command synonym, but is not defined in the synonyms table that is being used for your QMF session

**User response**

- Check that you have correctly typed the command or synonym. If you have abbreviated the command, check to ensure that you have used the valid minimum abbreviation. Command abbreviations are shown in "*Db2 QMF Reference*".
- Check that you have entered the command in upper case if the CASE option of your QMF profile is set to MIXED. See "*Db2 QMF Reference*" for the syntax of the SET PROFILE command if you need to change the CASE value.
- Check whether the command shown in the error message is "/\*". If it is, check whether the procedure with logic that ran just before you received the error contains one or more blank lines before the opening comment. If so, delete these lines. The opening comment of a procedure with logic must be on the first line of the procedure. Otherwise, the procedure will be assumed to be a linear procedure and the "/"\* will be assumed to be a command.
- Check whether the command that you issued is the START command. The START command can be issued only from within a QMF application. See "*Developing Db2 QMF Applications*" for more information about how to write QMF applications.
- Check whether the command that you issued is the TRACE command. The TRACE command can be issued only from within a QMF callable interface application that supports the QMF extended syntax. See "*Developing Db2 QMF Applications*" for more information about how to write QMF applications.
- Check with your QMF administrator to see if the command that you are trying to issue is a command synonym. If it is:
  - Check that you did not precede the command with 'QMF'.
  - Ask your QMF administrator to check that the command synonym is properly defined in the synonym definitions table that is being used for your QMF session. You can see the name of this table by issuing the SHOW

GLOBALS command and examining the value of the DSQAP\_SYNONYM\_TBL variable. Your QMF administrator can also check the SYNONYMS field of the Q.PROFILES control table directly. "Installing and Managing Db2 QMF" provides information about how to define a command synonym.

The default QMF command synonyms (DPRE, BATCH, LAYOUT, ISPF, RUNTSO, and RU) are defined in the Q.COMMAND\_SYNONYMS control table (or Q.COMMAND\_SYNONYM\_n, where n is your national language ID, if you are using QMF in a language other than English). For these command synonyms to work, your QMF administrator must copy their definitions into the table that is being used for your QMF session if they are not already there.

For information about valid QMF commands, issue the command SHOW HOME to get to the QMF home panel, then press the Help key to see a list of topics.

---

**DSQ20115**      **&V1 is not a command.**

**Explanation:**

See “DSQ20114” on page 316.

---

**DSQ20116**      **&V1 is not a command.**

**Explanation:**

See “DSQ20114” on page 316.

---

**DSQ20117**      **&V1 is not a command.**

**Explanation:**

See “DSQ20114” on page 316.

---

**DSQ20118**      **&V1 is not a command.**

**Explanation**

&V1, the command you have given, must be either a QMF command or a command synonym. One of the following situations might have caused the error:

- The command is misspelled or its abbreviation is too short.
- It is in lower case and your CASE option is MIXED.
- It is a command synonym following the 'QMF' command.
- It is a valid command synonym, but it is not defined in the synonyms table that is being used for your QMF session.

**User response**

Find and use the correct command. You might need to:

- Press the Help key from the QMF home panel to display a main menu, from which you can access a list of QMF commands.

- Use upper case or change the CASE option in your PROFILE to UPPER or STRING.
- Check with your QMF administrator to see if the command that you are trying to issue is a command synonym. If it is:
  - Check that you did not precede the command with 'QMF'.
  - Ask your QMF administrator to check that the command synonym is properly defined in the synonym definitions table that is being used for your QMF session. You can see the name of this table by issuing the SHOW GLOBALS command and examining the value of the DSQAP\_SYNONYM\_TBL variable. Your QMF administrator can also check the SYNONYMS field of the Q.PROFILES control table directly. "Installing and Managing Db2 QMF" provides information about how to define a command synonym.

The default QMF command synonyms (DPRE, BATCH, LAYOUT, ISPF, RUNTSO, and RU) are defined in the Q.COMMAND\_SYNONYMS control table (or Q.COMMAND\_SYNONYM\_n, where n is your national language ID, if you are using QMF in a language other than English). For these command synonyms to work, your QMF administrator must copy their definitions into the table that is being used for your QMF session if they are not already there.

---

**DSQ20119**      **&V1 is not a command.**

**Explanation:**

See “DSQ20118” on page 317.

---

**DSQ20120**      **&V1 is not a command.**

**Explanation:**

See “DSQ20118” on page 317.

---

**DSQ20121**      **&V1 is not a command.**

**Explanation:**

See “DSQ20118” on page 317.

---

**DSQ20122**      **A QMF command must follow QMF.**

**Explanation**

A QMF command must follow QMF. For example,

```
QMF DISPLAY Q.STAFF
```

Repeating the QMF command is not valid. For example, the following command is not valid.

```
QMF QMF DISPLAY Q.STAFF
```

## User response

Use a valid QMF command after QMF.

---

**DSQ20124**      **A command defined by your installation cannot follow QMF.**

## Explanation

You used a command defined by your installation after QMF. Only a QMF command can follow QMF. For example,

```
QMF DISPLAY Q.STAFF
```

## User response

Either omit QMF from your command, or use a QMF command after QMF.

---

**DSQ20125**      **&V1 must be followed by an object name.**

## Explanation

&V1 is a verb that is part of a command defined by your installation that contains both a verb and an object. The object name is either misspelled or it is missing.

## User response

Look at the table defined by your installation to find the full command name. Then enter the full name in the command area. If you entered this command from the LIST panel, be sure that your command was formatted correctly. Refer to the help for the LIST command for details on entering QMF commands from a database object list.

---

**DSQ20126**      **You have no more storage space.**

**Explanation:**  
See [“DSQ10012” on page 101.](#)

---

**DSQ20127**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**  
See [“DSQ10016” on page 102.](#)

---

**DSQ20128**      **You have no more storage space.**

**Explanation:**  
See [“DSQ10012” on page 101.](#)

---

**DSQ20129**      **You have no more storage space.**

**Explanation:**  
See [“DSQ10012” on page 101.](#)

---

**DSQ20130**      **A command defined by your installation is too long.**

## Explanation

You used a definition that has an &ALL variable. This variable is replaced by information from the command line. If the &ALL is contained in single quotes, quotes that appear in the replacement information on the command line are doubled. The resulting command definitions exceeds the maximum of 510 characters.

## User response

You must either shorten the replacement information, or the command definition must be shortened. See your QMF administrator or someone with equivalent knowledge for assistance.

---

**DSQ20131**      **A command defined by your installation is too long.**

**Explanation:**  
See [“DSQ20130” on page 318.](#)

---

**DSQ20132**      **You have no more storage space.**

**Explanation:**  
See [“DSQ10012” on page 101.](#)

---

**DSQ20133**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**  
See [“DSQ10016” on page 102.](#)

---

**DSQ20139**      **&V1 command cannot be issued while LIST is active.**

**Explanation:**  
See [“DSQ20049” on page 310.](#)

---

**DSQ20140**      **OK, &V1 &V2 executed successfully.**

---

**DSQ20141**      **&V1 command cannot be used now.**

**Explanation:**  
See [“DSQ20038” on page 309.](#)

---

**DSQ20142**      **Too many names after SWITCH.**

## Explanation

Allowable format for the SWITCH command is: SWITCH COMMENTS. If you gave the SWITCH command by a PF key, be sure that nothing is on the command line when you press the key.

## User response

Change your SWITCH command to the format shown and give it again.

---

**DSQ20143**      **&V2 cannot be used with &V1.**

## Explanation

&V2 is not allowed with the &V1 command.

## User response

Use only COMMENTS with the &V1 command.

---

**DSQ20144**      **You cannot use options with &V1.**

## Explanation:

See [“DSQ20042” on page 310.](#)

---

**DSQ20145**      **Use COMMENTS after &V1.**

## Explanation

COMMENTS must follow the &V1 command. The allowable format is: SWITCH COMMENTS.

## User response

Use COMMENTS after the &V1 command.

---

**DSQ20146**      **Incorrect use of the SWITCH command.**

## Explanation

You have issued a command which is not valid from this panel. If you wish to use the SWITCH option associated with the HELP command, the format is: HELP SWITCH.

## User response

Change the command to HELP SWITCH if you wish to use the SWITCH option for the HELP command or choose a different command.

---

**DSQ20147**      **OK, SORT panel displayed. Make a selection and press ENTER.**

---

**DSQ20148**      **Use nothing after &V1.**

## Explanation:

See [“DSQ20046” on page 310.](#)

---

**DSQ20149**      **You cannot use options with &V1.**

## Explanation:

See [“DSQ20042” on page 310.](#)

---

**DSQ20150**      **&V1 command cannot be used now.**

## Explanation:

See [“DSQ20038” on page 309.](#)

---

**DSQ20151**      **Sorry, a system error occurred. Your command may not have completed.**

## Explanation:

See [“DSQ10480” on page 132.](#)

---

**DSQ20152**      **Sorry, a system error occurred. Your command may not have completed.**

## Explanation:

See [“DSQ10480” on page 132.](#)

---

**DSQ20153**      **Sorry, a system error occurred. Your command may not have completed.**

## Explanation:

See [“DSQ10480” on page 132.](#)

---

**DSQ20154**      **Sorry, a system error occurred. Your command may not have completed.**

## Explanation:

See [“DSQ10480” on page 132.](#)

---

**DSQ20155**      **Sorry, a system error occurred. Your command may not have completed.**

## Explanation:

See [“DSQ10480” on page 132.](#)

---

**DSQ20156**      **Sorry, a system error occurred. Your command may not have completed.**

## Explanation:

See [“DSQ10480” on page 132.](#)

---

**DSQ20157**      **Sorry, a system error occurred. Your command may not have completed.**

## Explanation:

See [“DSQ10480” on page 132.](#)

---

**DSQ20158**      **Sorry, a system error occurred. Your command may not have completed.**

## Explanation:

See [“DSQ10480” on page 132.](#)

---

**DSQ20159**      **Sorry, a system error occurred. Your command may not have completed.**

## Explanation:

See [“DSQ10480” on page 132.](#)

---

**DSQ20160**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ10480” on page 132.

---

**DSQ20161**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ10480” on page 132.

---

**DSQ20162**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ10480” on page 132.

---

**DSQ20163**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ10480” on page 132.

---

**DSQ20164**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ10480” on page 132.

---

**DSQ20165**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ10480” on page 132.

---

**DSQ20166**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ10480” on page 132.

---

**DSQ20167**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ10480” on page 132.

---

**DSQ20168**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ10480” on page 132.

---

**DSQ20169**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ10480” on page 132.

---

**DSQ20170**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ10480” on page 132.

---

**DSQ20171**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ10480” on page 132.

---

**DSQ20184**      **You have no more storage space.**

**Explanation:**  
See “DSQ10012” on page 101.

---

**DSQ20185**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ20005” on page 307.

---

**DSQ20186**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

## Explanation

No message generated from last command-&V1.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

## User response

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ20200**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ10480” on page 132.

---

**DSQ20201**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ10480” on page 132.

---

**DSQ20202**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ10480” on page 132.

---

**DSQ20203**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ10480” on page 132.

---

**DSQ20204**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ10480” on page 132.

---

**DSQ20206**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ10480” on page 132.

---

**DSQ20207**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ10480” on page 132.

---

**DSQ20208**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ10480” on page 132.

---

**DSQ20210**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ10480” on page 132.

---

**DSQ20211**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ10480” on page 132.

---

**DSQ20212**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ10480” on page 132.

---

**DSQ20213**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ10480” on page 132.

---

**DSQ20215**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

## Explanation

DM function command buffer too small.  
The computer has detected an internal error.  
Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

## User response

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ20216**      **You have no more storage space.**

**Explanation:**  
See “DSQ10012” on page 101.

---

**DSQ20217**      **You have no more storage space.**

**Explanation:**  
See “DSQ10012” on page 101.

---

**DSQ20218**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ20215” on page 321.

---

**DSQ20219**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

## Explanation

Invalid PFK code returned from hardware.  
The computer has detected an internal error.  
Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

## User response

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the

QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ20220**      **Sorry, a system error occurred.  
Your command may not have completed.**

**Explanation:**  
See “DSQ20215” on page 321.

---

**DSQ20222**      **Sorry, a system error occurred.  
Your command may not have completed.**

**Explanation:**  
See “DSQ10016” on page 102.

---

**DSQ20223**      **Sorry, a system error occurred.  
Your command may not have completed.**

**Explanation:**  
See “DSQ10016” on page 102.

---

**DSQ20224**      **F&V1 is not active on this panel.**

### Explanation

You pressed F&V1, which doesn't have an action associated with it on the current panel.

### User response

Use only function keys labeled on the current panel.

---

**DSQ20225**      **F&V1 is not active on this panel.**

**Explanation:**  
See “DSQ20224” on page 322.

---

**DSQ20226**      **You have no more storage space.**

**Explanation:**  
See “DSQ10012” on page 101.

---

**DSQ20227**      **Sorry, a system error occurred.  
Your command may not have completed.**

**Explanation:**  
See “DSQ10016” on page 102.

---

**DSQ20228**      **You have no more storage space.**

**Explanation:**  
See “DSQ10012” on page 101.

---

**DSQ20229**      **Sorry, a system error occurred.  
Your command may not have completed.**

**Explanation:**  
See “DSQ10016” on page 102.

---

**DSQ20230**      **Sorry, a system error occurred.  
Your command may not have completed.**

**Explanation:**  
See “DSQ14200” on page 198.

---

**DSQ20240**      **OK, previous command (back &V1)  
has been retrieved.**

---

**DSQ20241**      **No command entered yet that can  
be retrieved.**

### Explanation

The RETRIEVE command recalls and replaces text that has previously been entered in the command line. Nothing has been entered in the command line during the current session. If you have previously entered commands on the command line, your most recent command may have invoked a new QMF session, thereby preventing you from retrieving that command.

### User response

Do not use the RETRIEVE command until a command has been executed using the command line.

---

**DSQ20243**      **Sorry, a system error occurred.  
Your command may not have completed.**

**Explanation:**  
See “DSQ10480” on page 132.

---

**DSQ20244**      **Sorry, a system error occurred.  
Your command may not have completed.**

**Explanation:**  
See “DSQ10480” on page 132.

---

**DSQ20245**      **Sorry, a system error occurred.  
Your command may not have completed.**

**Explanation:**  
See “DSQ10193” on page 111.

---

**DSQ20246**      **&V1 or &V2 is required when  
DSQEC\_SAV\_ACCELNM is blank.**

### Explanation

The DSQEC\_SAV\_ALLOWED global variable is &V3, and an accelerator name was not provided in the DSQEC\_SAV\_ACCELNM global variable. When DSQEC\_SAV\_ALLOWED is set to 4, either the &V1 or &V2 keywords must be specified if DSQEC\_SAV\_ACCELNM is blank.

## User response

Set either the &V1 or &V2 keyword or the DSQEC\_SAV\_ACCELNM global variable to an accelerator name and issue the command again.

---

**DSQ20247**      **You have no more storage space.**

### Explanation:

See “DSQ10012” on page 101.

---

**DSQ20248**      **&V1 is required when  
DSQEC\_SAV\_ACCELNM is blank.**

## Explanation

The DSQEC\_SAV\_ALLOWED global variable is &V2, and an accelerator name was not provided in the DSQEC\_SAV\_ACCELNM global variable. When DSQEC\_SAV\_ALLOWED is set to 2, the &V1 keyword must be specified if the DSQEC\_SAV\_ACCELNM global variable is blank.

## User response

Set the DSQEC\_SAV\_ACCELNM global variable or the &V1 keyword to an accelerator name and issue the command again.

---

**DSQ20249**      **Complete the &V1 keyword.**

## Explanation

A value is required after &V1. Depending on the setting of the global variable DSQEC\_SAV\_ALLOWED, the default value of the &V1 keyword can be obtained from the DSQEC\_SAV\_ACCELNM global variable.

## User response

Complete the value of the &V1 keyword or delete it and issue the command again.

---

**DSQ20250**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

### Explanation:

See “DSQ10480” on page 132.

---

**DSQ20251**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

### Explanation:

See “DSQ10480” on page 132.

---

**DSQ20252**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

### Explanation:

See “DSQ10480” on page 132.

---

**DSQ20253**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

### Explanation:

See “DSQ10480” on page 132.

---

**DSQ20254**      **The &V1 keyword value is too long.**

## Explanation

The &V1 name entered &V2 is too long. It is &V5 characters long. The name specified in the &V1 keyword is limited to 128 characters and should be a valid query accelerator name that is defined to the database.

## User response

Correct the value of the &V1 keyword and issue the QMF &V3 &V4 command again.

---

**DSQ20255**      **You have no more storage space.**

### Explanation:

See “DSQ10012” on page 101.

---

**DSQ20256**      **&V1 &V2 command cannot be used  
when DSQEC\_SAV\_ALLOWED=0.**

## Explanation

When global variable DSQEC\_SAV\_ALLOWED is set to 0, you cannot execute the Save Data, Import Table, or Run Query with the Table keyword commands.

## User response

If you want to use the &V1 &V2 command, set the DSQEC\_SAV\_ALLOWED global variable to a value from 1 through 4. Then issue the &V1 &V2 command again.

---

**DSQ20257**      **&V2 cannot be used with SAVE  
QUERY.**

## Explanation

Option &V2 is not allowed with the SAVE QUERY command. Use only the CONFIRM, SHARE, COMMENT, or FOLDER options with the SAVE QUERY command.

## User response

Remove &V2 and any value after it or replace it with a valid option, and issue the command again.

---

**DSQ20258**      **&V2 cannot be used with SAVE  
FORM.**

## Explanation

Option &V2 is not allowed with the SAVE FORM command. Use only the CONFIRM, SHARE, COMMENT, FOLDER, or LANGUAGE options with the SAVE FORM command.

## User response

Remove &V2 and any value after it or replace it with a valid option, and issue the command again.

---

**DSQ20259**      **&V2 cannot be used with SAVE PROC.**

## Explanation

Option &V2 is not allowed with the SAVE PROC command. Use only the CONFIRM, SHARE, COMMENT, or FOLDER options with the SAVE PROC command.

## User response

Remove &V2 and any value after it or replace it with a valid option, and issue the command again.

---

**DSQ20260**      **Please complete the SPACE option.**

## Explanation

A value is required after SPACE. The value can be:

1. ''
2. name1.name2
3. 'DATABASE name1'

name1 must be the name of an existing database

name2 must be the name of an existing table space

## User response

Add a valid value after SPACE, or delete SPACE.

---

**DSQ20261**      **Please complete the SPACE option.**

## Explanation

A value is needed after SPACE. The value may be:

1. '' (from command line)
2. spacename
3. id spacename

spacename must be the name of an existing database space, of 18 characters or less.

id identifier, must be an authorization identifier, of 8 characters or less.

You cannot blank out this option using the prompt panel.

## User response

Add a correct value after SPACE, or delete SPACE.

---

**DSQ20262**      **Please complete the SPACE option.**

## Explanation

A value is needed after SPACE. The value may be:

1. '' (from command line)
2. spacename

Spacename must be the name of an existing table space and &LT. characters or less in length. The name cannot begin with SYS.

You cannot blank out this option using the prompt panel.

## User response

Add the correct value after SPACE, or delete SPACE.

---

**DSQ20263**      **The SPACE keyword cannot be used when DSQEC\_SPAC\_OVRIDE is set to 0.**

## Explanation

When global variable DSQEC\_SPAC\_OVRIDE is set to 0, you cannot use the SPACE keyword to change the value of the SPACE option of the QMF profile.

## User response

If you want to change the value of the SPACE option, set the DSQEC\_SPAC\_OVRIDE global variable to 1 and issue the command again.

---

**DSQ20264**      **The SPACE value must be 50 characters or fewer.**

## Explanation

You used the following value for the SPACE option:

```
&V2
```

The value is longer than the allowed maximum of 50 characters.

## User response

Change the SPACE value to 50 characters or fewer.

---

**DSQ20265**      **You have no more storage space.**

### Explanation:

See “DSQ10012” on page 101.

---

**DSQ20266**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

### Explanation:

See “DSQ10016” on page 102.

---

**DSQ20267**      **The FOLDER keyword is invalid  
when QMF folder objects are not  
supported.**

### Explanation:

See “DSQ20056” on page 310.

---

**DSQ20268**      **&V1 is not allowed in the &V2 &V3  
command.**

## Explanation

When global variable DSQEC\_SAV\_ALLOWED is set to &V4, you cannot specify the &V1 keyword in the &V2 &V3 command.

## User response

If you want to use the &V1 keyword in the &V2 &V3 command, set the DSQEC\_SAV\_ALLOWED global to the appropriate value. Then issue the &V2 &V3 command again.

---

**DSQ20269**      **&V1 is not allowed in the &V2 &V3  
command.**

### Explanation:

See “DSQ20268” on page 325.

---

**DSQ20270**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

### Explanation:

See “DSQ10480” on page 132.

---

**DSQ20271**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

### Explanation:

See “DSQ10480” on page 132.

---

**DSQ20272**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

### Explanation:

See “DSQ10480” on page 132.

---

**DSQ20273**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

### Explanation:

See “DSQ10480” on page 132.

---

**DSQ20274**      **&V2 cannot be used with SAVE  
QUERY.**

### Explanation:

See “DSQ20257” on page 323.

---

**DSQ20275**      **&V2 cannot be used with SAVE  
FORM.**

### Explanation:

See “DSQ20258” on page 323.

---

**DSQ20276**      **Do not use &V1 in the scroll field.**

## Explanation

The scroll field controls the amount of scrolling when no amount is entered on the command line. It may contain one of these entries:

1. A number from 1 through 9999.
2. PAGE - To scroll by a full panel.
3. HALF - To scroll by half a panel.
4. MAX - To scroll to the boundary.
5. CSR - To scroll the cursor position to the boundary.

For example, SCROLL ===> HALF

## User response

Change the scroll field and continue.

---

**DSQ20277**      **Do not use &V1 in the scroll field.**

### Explanation:

See “DSQ20276” on page 325.

---

**DSQ20278**      **Do not use &V1 in the scroll field.**

### Explanation:

See “DSQ20276” on page 325.

---

**DSQ20279**      **Do not use &V1 in the scroll field.**

**Explanation:**

See “DSQ20276” on page 325.

---

**DSQ20280**      **A scroll value is needed.**

**Explanation**

The valid entries after SCROLL ==> are:

1. A number from 1 through 9999. This controls the number of lines moved.
2. PAGE - Scrolls a page at a time.
3. HALF - Scrolls a half page at a time.
4. MAX - Scrolls to the margin in the direction chosen.
5. CSR - Scrolls so the position of the cursor is on the screen boundary.

**User response**

Add a scroll value and give your command again.

---

**DSQ20281**      **Do not use &V1 in the scroll field.**

**Explanation:**

See “DSQ20276” on page 325.

---

**DSQ20282**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ20283**      **&V2 cannot be used with SAVE PROC.**

**Explanation:**

See “DSQ20259” on page 324.

---

**DSQ20284**      **You cannot specify both SPACE and ACCELERATOR in the same command.**

**Explanation**

Both Space and Accelerator were specified in the &V1 &V2 command. Only one of the two keywords can be specified.

**User response**

Remove one of the keywords and issue the &V1 &V2 command again.

---

**DSQ20285**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ20286**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ20287**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ20288**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ20289**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ20290**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ20291**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ20292**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ20293**      **Your procedure was run, but completed with warnings.**

**Explanation**

Your procedure completed, but a positive SQL code was received from the database.

This SQL code indicates that there could be problems with one of the commands that your procedure issued. A positive SQL code indicates that the command completed with warnings.

**User response**

You can determine which command is causing this error in the following ways:

- Set the trace facility to trace the problem.

Use the following command to set the trace facility to log messages and commands at the highest level of detail:

```
SET PROFILE (TRACE=L2
```

After you have set the trace facility, rerun the procedure. Report the problem to your QMF administrator, who can examine the trace output and diagnose the problem.

The resulting trace output will contain the SQL code that caused this warning to be displayed. For more information about this SQL code, you or your QMF administrator can search for the code in IBM Knowledge Center at:

<http://ibm.com/support/knowledgecenter/SS9UMF/welcome.html>

- Use the INTERACT command to determine the problem.

You can add the INTERACT command to your procedure and make a note of which command in the procedure results in this warning message. When you receive the error, you can press the Help key to see the SQL code information. See "[Developing Db2 QMF Applications](#)" for more information about the INTERACT command.

QMF issues this message when the DSQDC\_POS\_SQLCODE global variable is set to 2. To prevent QMF from issuing this message when the database returns positive SQL codes, set this global variable to 0. If you want QMF to issue the warning message to the DSQDEBUG data set instead of to the screen, set the global variable to 1.

See "[Db2 QMF Reference](#)" for a list of all QMF global variables and explanations of their values.

---

<b>DSQ20294</b>	<b>Your Stored Procedure is completed. Press the HELP key for warning message.</b>
-----------------	--

---

<b>DSQ20295</b>	<b>This is the REPORT. Press the HELP key for warning message.</b>
-----------------	--

---

<b>DSQ20296</b>	<b>Database is changed. Press the HELP key for warning message.</b>
-----------------	---

---

<b>DSQ20297</b>	<b>Database is changed. Press the HELP key for warning message.</b>
-----------------	---

---

<b>DSQ20298</b>	<b>Database is changed. Press the HELP key for warning message.</b>
-----------------	---

---

<b>DSQ20299</b>	<b>Number of rows are modified: &amp;V2. Press the Help key for warning message.</b>
-----------------	--

---

<b>DSQ20300</b>	<b>Number of rows are modified: &amp;V2. Press the Help key for warning message.</b>
-----------------	--

---

<b>DSQ20301</b>	<b>Your query was run. Press the Help key for warning message.</b>
-----------------	--

---

<b>DSQ20302</b>	<b>Your Stored Procedure is completed. Press the HELP key for warning message.</b>
-----------------	--

---

<b>DSQ20303</b>	<b>Sorry, a system error occurred. Your command may not have completed.</b>
-----------------	---

**Explanation:**

See "[DSQ10480](#)" on page 132.

---

<b>DSQ20304</b>	<b>The &amp;V1 keyword is not valid at this database type or level.</b>
-----------------	---

## Explanation

You have entered the &V1 keyword on the &V2 &V3 command, and you are running at a database type or level that does not support it. Your database type is (&V4) and the level is &V5. Specify the &V1 keyword in the &V2 &V3 command. The database type information can be found by referencing the DSQAO\_DB\_MANAGER global variable.

## User response

If you want to use the &V1 keyword in the &V2 &V3 command, connect to a Db2 for z/OS Version 10.1 NFM or higher database with a query accelerator and issue the &V2 &V3 command.

---

<b>DSQ20306</b>	<b>This command must be followed by a valid object name.</b>
-----------------	--

## Explanation

The &V1 &V2 command is used with an existing &V2 object in the database. Therefore, you have to specify a &V2 name in the command.

## User response

Include an object name and retry your command.

---

<b>DSQ20307</b>	<b>&amp;V3 cannot follow this object type.</b>
-----------------	--

## Explanation

The object &V2 is located in temporary storage, not in the database. No object name is associated with it.

## User response

Remove &V3 and retry your command.

---

<b>DSQ20308</b>	<b>&amp;V3 cannot follow this object type.</b>
-----------------	--

**Explanation:**

See "[DSQ20307](#)" on page 327.

---

<b>DSQ20309</b>	<b>&amp;V2 is an invalid object type.</b>
-----------------	---

## Explanation

The allowable formats for the Display command are:

1. Display objecttype

Objecttype can be Query, Proc, Form, Profile, Chart, Report, Analytic, or the name of a specific form panel.

## 2. Display objectname

Objectname is the name of an object in the database.

## 3. Display objecttype objectname

Objecttype can be Query, Proc, Form, Analytic, or Table.  
Objectname is the name of an object in the database.

### User response

Change "&V2" to a valid object type and retry your command. If you entered this command on the LIST panel, be sure it was formatted correctly. Press the Help key while viewing the LIST panel to find out how to enter QMF commands on the panel.

---

**DSQ20310**      **Please follow the directions on the command prompt panel.**

#### Explanation:

See "[DSQ20058](#)" on page 311.

---

**DSQ20311**      **No object of this type exists with the name &V2.**

#### Explanation:

See "[DSQ20009](#)" on page 308.

---

**DSQ20312**      **Please follow the directions on the command prompt panel.**

#### Explanation:

See "[DSQ20058](#)" on page 311.

---

**DSQ20313**      **&V1 &V2 needs a valid name.**

### Explanation

Valid names for tables or views can be qualified (LOC.OWNER.NAME or OWNER.NAME). Valid names for QMF objects can be qualified (OWNER.NAME). Names for tables, views, or QMF objects can also be unqualified (NAME). An unqualified name assumes the current location and owner name are being used.

Your current database connection to &LS. supports the following:

- QMF object owner name can be up to &LQ. characters.
- QMF object object name can be up to &LN. characters.
- Database location name can be up to 16 characters.
- Database object owner name can be up to &LA. characters.

- Database object name can be up to &LT. characters.

Qualifiers and name can be enclosed in double quotation marks or left without quotation marks. Names not enclosed in quotation marks can contain letters, numbers, and other characters as defined in *Db2 QMF Reference*. Names that are enclosed in quotation marks can contain any characters except the double quotation mark. Names of QMF object types cannot be used as object names, even when enclosed in quotes.

### User response

Substitute a valid name for &V3 and issue your command again. If the command was entered on the LIST panel, use LIST panel Help to see if command is formatted correctly.

---

**DSQ20314**      **You have no more storage space.**

#### Explanation:

See "[DSQ10012](#)" on page 101.

---

**DSQ20315**      **Sorry, a system error occurred. Your command may not have completed.**

#### Explanation:

See "[DSQ10016](#)" on page 102.

---

**DSQ20316**      **You cannot use the &V1 command now.**

### Explanation

You are viewing the report from a "report mini-session". You have issued a command or a form of a command which is not allowed while in a report mini-session. These are the things you can do during a report mini-session:

- Use the QMF Help panels
- Scroll or print the Report
- Display or print the Chart
- Set profile options or global variables with the SET command
- Issue the QMF, ISPF, TSO, or CICS commands
- Retrieve the previous command on the command line by entering a "?" on the command line.
- Issue the END command to end this report mini-session

These are the things an application (QMF Procedure or a user-written program or exec) can do during a report mini-session:

- Issue a GET GLOBAL command
- Issue the INTERACT command

- Issue the MESSAGE command
- Save the Data with the SAVE command unless you are running from an interactive QMF session.

## User response

Choose a different command or issue END.

---

**DSQ20317**      **&V2 cannot be found.**

### Explanation:

See “DSQ20003” on page 307.

---

**DSQ20318**      **OK, the &V1 command was cancelled at your request.**

---

**DSQ20319**      **Error processing &V1 command. Press the HELP key for more information.**

---

**DSQ20320**      **A value is needed after ICUFORM.**

## Explanation

The ICUFORM value is missing. It must be the name of a GDDM ICU chart format, one of the following chart types: BAR, LINE, PIE, SURFACE, HISTOGRAM, SCATTER, POLAR, TOWER or TABLE, or ICUCHART, which allows the ICU default chart.

A chart format describes how data is to be charted and must have been previously saved while working in the ICU. A chart format name must not exceed eight characters in length.

If the ICUFORM option is not specified, the default name DSQCFORM is assumed.

## User response

Enter a valid ICUFORM value. If you still have problems, consult your operation staff or system programmer for more help.

---

**DSQ20321**      **&V2 is not a valid ICUFORM value.**

## Explanation

The ICUFORM value is not valid. It must be the name of a GDDM ICU chart format, one of the following chart types: BAR, LINE, PIE, SURFACE, HISTOGRAM, SCATTER, POLAR, TOWER or TABLE, or ICUCHART, which allows the ICU default chart

A chart format describes how data is to be charted and must have been previously saved while working in the ICU. A chart format name must not exceed eight characters in length.

If the ICUFORM option is not specified, the default name DSQCFORM is assumed.

## User response

Enter a valid ICUFORM value. If you still have problems, consult your operation staff or system programmer for more help.

---

**DSQ20322**      **&V2 is not a valid ICUFORM value.**

### Explanation:

See “DSQ20321” on page 329.

---

**DSQ20323**      **&V2 is not a valid ICUFORM value.**

### Explanation:

See “DSQ20321” on page 329.

---

**DSQ20326**      **Specified option cannot be used with this type of DISPLAY command.**

## Explanation

This message occurs when you use the CONFIRM option with the DISPLAY CHART command or the ICUFORM option with the DISPLAY TABLE command.

The CONFIRM option is valid only with the DISPLAY TABLE command, and the ICUFORM option is valid only with the DISPLAY CHART command.

For more information about QMF commands, see “[Db2 QMF Reference](#)”.

## User response

Reissue your command with the appropriate option, as explained above.

---

**DSQ20328**      **Please follow the directions on the command prompt panel.**

### Explanation:

See “DSQ20058” on page 311.

---

**DSQ20329**      **Please follow the directions on the command prompt panel.**

### Explanation:

See “DSQ20058” on page 311.

---

**DSQ20330**      **Please follow the directions on the command prompt panel.**

### Explanation:

See “DSQ20058” on page 311.

---

**DSQ20335**      **You have no more storage space.**

### Explanation:

See “DSQ10012” on page 101.

---

**DSQ20336**      **You have no more storage space.**

### Explanation:

See “DSQ10012” on page 101.

---

**DSQ20337**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ20338**      **Your &V1 command needs a name  
to act on.**

**Explanation**

The command is incomplete. &V1 acts on something that is known by a name.

**User response**

Add a name for the command to act on and give it again. If you entered this command from the LIST panel, be sure that your command was formatted correctly. Refer to the help for the LIST command for details on entering QMF commands from a database object list.

---

**DSQ20339**      **You cannot use &V1 with &V2.**

**Explanation**

The name "&V1.&V2" is a qualified name. The userid, &V1, qualifies the name &V2. However, these names cannot be qualified:

QUERY	DATA
FORM	REPORT
PROC	CHART
TABLE	PROFILE
ANALYTIC	FOLDER

**User response**

Change the qualified name so that it is a valid name or qualified name, and run the command again. If you entered this command from the LIST panel, be sure that your command was formatted correctly. Refer to the help for the LIST command for details on entering QMF commands from a database object list.

---

**DSQ20340**      **&V2 is an invalid object type.**

**Explanation:**

See “DSQ20309” on page 327.

---

**DSQ20341**      **&V3 cannot follow the object  
name.**

**Explanation**

You entered DISPLAY &V1 &V2 &V3

but the format for the display command is

```
DISPLAY objecttype objectname  
( options
```

**User response**

If &V3 is not an option then remove it and retry your command. Otherwise, add a left parenthesis between "&V2" and "&V3". Then retry your command. If you entered this command on the LIST panel, be sure it was formatted correctly. Press the Help key while viewing the LIST panel to find out how to enter QMF commands on the panel.

---

**DSQ20342**      **&V2 cannot be used with the  
DISPLAY command.**

**Explanation**

Option &V2 is not allowed with the DISPLAY command.

Valid options are:

- ICUFORM - valid when issuing a DISPLAY CHART command
- CONFIRM - valid when issuing a DISPLAY TABLE command

**User response**

Remove &V2 and any value after it, then try running the command again.

---

**DSQ20343**      **There is no current &V2 to use with  
&V1.**

**Explanation**

You can't perform &V1 without a current &V2 object. It may be missing from temporary storage for one of these reasons:

1. A system error deleted it.
2. It was never put into temporary storage. For example, DATA, FORM, REPORT and CHART are empty when you sign on to QMF.
3. REPORT and CHART disappear if DATA has been reset.

**User response**

If you thought you had a current &V2 object, there may have been a system error. Check the steps that created the object and repeat them if necessary.

---

**DSQ20344**      **There is no current &V2 to use with  
&V1.**

**Explanation:**

See “DSQ20343” on page 330.

**DSQ20345**      **There is no current &V2 to use with &V1.**

**Explanation:**

See “DSQ20343” on page 330.

**DSQ20346**      **There is no current &V2 to use with &V1.**

**Explanation:**

See “DSQ20343” on page 330.

**DSQ20347**      **There is no current &V2 to use with &V1.**

**Explanation:**

See “DSQ20343” on page 330.

**DSQ20348**      **&V2 cannot be found.**

**Explanation:**

See “DSQ20004” on page 307.

**DSQ20349**      **OK, &V1 command executed successfully.**

**DSQ20350**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**

See “DSQ10016” on page 102.

**DSQ20351**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

**DSQ20352**      **There is no current &V2 to use with &V1.**

**Explanation:**

See “DSQ20343” on page 330.

**DSQ20353**      **No DATA object exists for &V1 ANALYTICS.**

**Explanation**

A DATA object is needed to use QMF Analytics for TSO. A DATA object is created by running a query that creates data to be analyzed, displaying a table, or importing data. Some possible reasons for not having a DATA object are:

- The DATA object was not placed in temporary storage. For example, the DATA object is empty when you sign on to QMF.
- The DATA object was reset by the RESET DATA command.
- An error occurred when QMF tried to create the DATA object.

**User response**

Create a DATA object by running a query that creates data to be analyzed, displaying a table, or importing data. If a DATA object is not created, check for errors in the steps that you followed to create the object. Correct any errors and re-create your data.

**DSQ20354**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**

See “DSQ10016” on page 102.

**DSQ20355**      **You are not authorized to use &V2.&V3.**

**Explanation**

The object you are trying to &V1 is owned by &V2, and the SHARE value of that object is set to NO.

You cannot perform any actions on an object owned by another user unless that user saved or imported the object with the SHARE=YES option, or you have the proper authorization.

**User response**

Omit &V2 from the command. Your userid is automatically attached to the name of anything you &V1 in the database. If you want to &V1 an object for another user and are not authorized, see your QMF administrator for the proper authorization.

**DSQ20356**      **&V2 is an invalid object type.**

**Explanation:**

See “DSQ20309” on page 327.

**DSQ20357**      **A panel named &V3 does not exist in object &V2.**

**Explanation**

You specified an invalid panel name or did not qualify the name of the form panel with the text "FORM". Valid panel names are:

	FORM.BREAK1	FORM.CALC
	FORM.BREAK2	
FORM.COLUMNS		
	FORM.BREAK3	
FORM.DETAIL		
	FORM.BREAK4	FORM.FINAL
	FORM.BREAK5	FORM.MAIN
	FORM.BREAK6	
FORM.OPTIONS		
		FORM.PAGE

## User response

Specify the name of a valid panel in the &V1 command and retry the command.

---

<b>DSQ20358</b>	<b>Sorry, a system error occurred. Your command may not have completed.</b>
-----------------	---

---

## Explanation

Panel ID '&V1' not found in DXEPCB chain.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

## User response

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

<b>DSQ20359</b>	<b>The displayed prompted query contains an error.</b>
-----------------	--

---

## Explanation

The error was probably caused by an invalid reference to the database. For example, a table named in the query may no longer be available.

Prompted Queries naming 2 or more tables may display differently if any of the tables are no longer available.

## User response

You should either change the database so that the query works or you should discard the bad query.

You can modify the query, at your own risk.

If you delete a table in the displayed query that is not in the database, column references to the table are not automatically deleted.

---

<b>DSQ20360</b>	<b>OK, &amp;V1 is already displayed.</b>
-----------------	--

---

---

<b>DSQ20361</b>	<b>OK, &amp;V1 is displayed.</b>
-----------------	----------------------------------

---

---

<b>DSQ20362</b>	<b>OK, this is your REPORT. DISPLAY FORM and CHECK it to see warning messages.</b>
-----------------	--

---

---

<b>DSQ20363</b>	<b>OK, &amp;V1 is displayed.</b>
-----------------	----------------------------------

---

---

<b>DSQ20364</b>	<b>OK, &amp;V1 is displayed.</b>
-----------------	----------------------------------

---

---

<b>DSQ20365</b>	<b>OK, &amp;V1 is displayed.</b>
-----------------	----------------------------------

---

---

<b>DSQ20366</b>	<b>OK, &amp;V1 is displayed.</b>
-----------------	----------------------------------

---

---

<b>DSQ20367</b>	<b>OK, the &amp;V1 command was cancelled at your request.</b>
-----------------	---

---

---

<b>DSQ20368</b>	<b>OK, CHART was displayed. DISPLAY FORM and CHECK it to see warning messages.</b>
-----------------	--

---

---

<b>DSQ20369</b>	<b>OK, CHART was displayed.</b>
-----------------	---------------------------------

---

---

<b>DSQ20370</b>	<b>Use YES or NO after CONFIRM.</b>
-----------------	-------------------------------------

---

## Explanation

The CONFIRM option specifies whether QMF displays a confirmation panel that allows you to proceed with a command or cancel it before it completes.

If the option has a value of YES, QMF displays a confirmation panel. If the option has a value of NO, no confirmation panel is displayed before the command proceeds.

If you omit the CONFIRM option, the value in your QMF profile is used.

## User response

Specify a value of YES or NO for the CONFIRM option.

---

<b>DSQ20377</b>	<b>Sorry, a system error occurred. Your command may not have completed.</b>
-----------------	---

---

**Explanation:**  
See "DSQ10480" on page 132.

---

<b>DSQ20378</b>	<b>Sorry, a system error occurred. Your command may not have completed.</b>
-----------------	---

---

**Explanation:**  
See "DSQ10480" on page 132.

---

<b>DSQ20388</b>	<b>OK, &amp;V1 performed. Please proceed.</b>
-----------------	---

---

---

<b>DSQ20389</b>	<b>&amp;V1 doesn't work with this panel.</b>
-----------------	--

---

## Explanation

The scrolling commands (FORWARD, BACKWARD, LEFT, RIGHT, TOP, BOTTOM) do not work on the panel you were looking at. All the information pertaining to that panel was on the screen.

If a scrolling command is used in a procedure, the current object panel is the one which would have been displayed if the commands in the procedure were typed on the command line in the same order as they appear in the procedure.

## User response

Do not use scrolling commands (FORWARD, BACKWARD, LEFT, RIGHT, TOP, BOTTOM) with the panel you were last looking at. Continue with another operation.

---

**DSQ20390**      **You have no more storage space.**

### Explanation:

See “DSQ10012” on page 101.

---

**DSQ20391**      **&V1 is invalid for a SQL query.**

## Explanation

The command you entered is not valid on the SQL query panel.

If the command you entered is ENLARGE or REDUCE, those are only valid when a QBE query is displayed. Use INSERT or DELETE instead.

## User response

Change your command to one that is valid on the SQL query panel.

---

**DSQ20392**      **PROC can be scrolled only  
BACKWARD or FORWARD.**

## Explanation

Information in the PROC panel does not extend to the left or right of the information visible on the screen. The PROC panel can be scrolled :

PF key 7 (BACKWARD) or PF key 8  
(FORWARD)

or with the commands TOP and BOTTOM.

## User response

Do not scroll RIGHT or LEFT. Continue with another operation.

---

**DSQ20393**      **This FORM object panel cannot be  
scrolled LEFT or RIGHT.**

## Explanation

Information on this FORM object panel does not extend to the left or right of the information visible on the screen.

If LEFT or RIGHT is used in a procedure, the current object panel is the one which would have been displayed if the commands in the procedure were typed on the command line in the same order as they appear in the procedure.

## User response

Do not scroll LEFT or RIGHT. Continue with another operation.

---

**DSQ20394**      **&V1 doesn't work with this panel.**

### Explanation:

See “DSQ20389” on page 332.

---

**DSQ20395**      **There is nothing to scroll.**

## Explanation

You cannot give SCROLL commands if the temporary storage area is empty. It may be empty for one of two reasons:

1. Nothing was put in it.
2. A system error deleted it.

Only these areas may be scrolled: QUERY, FORM, PROC, and REPORT.

## User response

If you thought that temporary storage should not be empty, there may have been a system error. Check the steps that filled the area and repeat them if necessary.

---

**DSQ20396**      **You are at the boundary of the  
panel.**

## Explanation

The display was unchanged by &V1 because you were positioned on the boundary of the panel when you gave the command.

## User response

Continue with another operation.

---

**DSQ20397**      **OK, &V1 performed. Please  
proceed.**

---

**DSQ20398**      **Use nothing after &V1.**

### Explanation:

See “DSQ20046” on page 310.

---

**DSQ20399**      **Do not use &V2 with &V1.**

## Explanation

Anything following the scrolling command &V1 is used as an amount of movement. The amount may be a number from 1 to 9999 or the words HALF, PAGE, CSR, or MAX. &V2 is not a valid amount.

(&V2 may be on the command line if you gave the command by a PF key.)

## User response

Change the scroll amount and continue.

---

**DSQ20400**      **Do not use &V2 with &V1.**

**Explanation:**

See “DSQ20399” on page 333.

---

**DSQ20401**      **Do not use &V2 with &V1.**

**Explanation:**

See “DSQ20399” on page 333.

---

**DSQ20402**      **Do not use &V2 with &V1.**

**Explanation:**

See “DSQ20399” on page 333.

---

**DSQ20403**      **Do not use &V2 with &V1.**

**Explanation:**

See “DSQ20399” on page 333.

---

**DSQ20404**      **Do not use &V2 with &V1.**

**Explanation:**

See “DSQ20399” on page 333.

---

**DSQ20405**      **Too many amounts for &V1.**

## Explanation

The format for the &V1 command is

```
&V1 amount
```

where "amount" may be HALF, PAGE, CSR, MAX, or a number from 1 to 9999.

If you gave the &V1 command by a PF key, be sure that only what you want is on the command line when you press the key.

## User response

Change the amount for the &V1 command and give the command again.

---

**DSQ20406**      **You cannot use options with &V1.**

**Explanation:**

See “DSQ20042” on page 310.

---

**DSQ20407**      **This panel or window can be scrolled only BACKWARD or FORWARD.**

## Explanation

The information displayed in the current panel or window does not extend to the left or right of what is visible on the screen. This panel or window can be scrolled with the commands BACKWARD, FORWARD, TOP, and BOTTOM.

## User response

Do not scroll RIGHT or LEFT. Continue with another operation.

---

**DSQ20409**      **&V1 is not allowed in the &V2 &V3 command.**

## Explanation

When global variable DSQEC\_SAV\_ALLOWED is set to &V4 and DSQEC\_SAV\_LOADER is set to 1, you cannot specify the &V1 keyword in the &V2 &V3 command.

## User response

If you want to use the &V1 keyword with the &V2 &V3 command, set the DSQEC\_SAV\_ALLOWED global to the appropriate value and set DSQEC\_SAV\_LOADER to 0. Then issue the &V2 &V3 command again.

---

**DSQ20410**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**

See “DSQ10480” on page 132.

---

**DSQ20411**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**

See “DSQ10480” on page 132.

---

**DSQ20412**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**

See “DSQ10480” on page 132.

---

**DSQ20413**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ20414**      **Sorry, a system error occurred. Your command may not have completed.**

## Explanation

Invalid input parameter for DSQDSHIF.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

## User response

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ20415**      **The SET statement cannot be processed.**

## Explanation

Before you set a Db2 global variable, the QMF global variable DSQEC\_KEEP\_THREAD must be set to 1. Db2 global variable values are retained only while the current thread is active, and by default the thread is deleted after the SET statement is processed. Setting DSQEC\_KEEP\_THREAD to 1 keeps the thread active until the end of the QMF session or until DSQEC\_KEEP\_THREAD is set to 0.

## User response

Set the QMF global variable DSQEC\_KEEP\_THREAD to 1 and rerun your query.

---

**DSQ20416**      **The query object contains too many SQL SELECT statements.**

## Explanation

An SQL query object can contain only one SQL SELECT statement.

## User response

Remove all but one SQL SELECT statement from the query object and run it again.

---

**DSQ20418**      **Sorry, a system error occurred. Your command may not have completed.**

## Explanation:

See "DSQ10016" on page 102.

---

**DSQ20419**      **&V1 must be used alone in an SQL query.**

## Explanation

The SQL query object cannot contain a &V1 statement together with one or more other SQL statements.

## User response

Run the &V1 statement alone in your SQL query.

---

**DSQ20420**      **COMMIT statement cannot be used in query.**

## Explanation

The COMMIT statement cannot be the first or only statement in the SQL query. The COMMIT statement is used to complete a unit of work and make the changes permanent in the database.

## User response

Remove the COMMIT statement or place it after the SQL statement that completes a unit of work. A COMMIT statement is not required to COMMIT a unit of work. QMF will automatically issue a COMMIT when the query completes.

---

**DSQ20421**      **One or more SQL statements were explained but not executed.**

## Explanation

If the global variable DSQEC\_EXPL\_MODE is set to EXPLAIN, EXPLAIN information is captured for eligible dynamic SQL statements, but those statements are not executed.

## User response

Change the global variable DSQEC\_EXPL\_MODE to YES or NO if you want to execute the dynamic SQL statements.

---

**DSQ20422**      **One or more SQL statements were explained but not executed.**

## Explanation:

See "DSQ20421" on page 335.

---

**DSQ20423**      **Please complete the SPACE option.**

## Explanation:

See "DSQ20260" on page 324.

---

**DSQ20424**      **Please complete the SPACE option.**

## Explanation:

See "DSQ20261" on page 324.

---

**DSQ20425**      **OK, the &V1 command was cancelled at your request.**

---

**DSQ20426**      **You have no more storage space.**

## Explanation:

See "DSQ10012" on page 101.

---

**DSQ20427**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ20428**      **OK, the &V1 command was cancelled at your request.**

---

**DSQ20429**      **Please follow the directions on the command prompt panel.**

**Explanation:**

See “DSQ20058” on page 311.

---

**DSQ20430**      **OK, &V2 erased from the database.**

---

**DSQ20431**      **&V3 cannot follow the object name.**

**Explanation**

The format of the erase command is

```
ERASE objecttype objectname
( options
```

**User response**

1. If &V3 is not an option, remove it and retry your command.
2. Add a left parenthesis before &V3 and retry your command.

If you entered this command on the LIST panel, be sure it was formatted correctly. Press the Help key while viewing the LIST panel to find out how to enter QMF commands on the panel.

---

**DSQ20432**      **You cannot use &V1 with &V2.**

**Explanation:**

See “DSQ20339” on page 330.

---

**DSQ20433**      **&V2 is an invalid object type.**

**Explanation**

The &V1 command needs to begin in one of the following formats:

1. &V1 objectname ...
2. &V1 QUERY objectname ...
3. &V1 FORM objectname ...
4. &V1 PROC objectname ...
5. &V1 TABLE objectname ...
6. &V1 Analytic objectname ...
7. &V1 FOLDER objectname ...

Objectname is the name of an object in the database.

**User response**

Change your &V1 command so that it is in one of the above formats and retry your command. If you entered this command on the LIST panel, be sure it was formatted correctly. Press the Help key while viewing the LIST panel to find out how to enter QMF commands on the panel.

---

**DSQ20434**      **Your &V1 command needs a name to act on.**

**Explanation:**

See “DSQ20338” on page 330.

---

**DSQ20435**      **&V2 is an invalid object type.**

**Explanation:**

See “DSQ20433” on page 336.

---

**DSQ20436**      **You cannot use &V2 with ERASE.**

**Explanation**

Option &V2 is not allowed with the ERASE command. Use only the options listed below:

```
CONFIRM
FOLDER      (not valid for ERASE
TABLE)
```

**User response**

Change or remove the option and issue the command again. If you entered this command from the LIST panel, be sure that your command was formatted correctly. Refer to the help for the LIST command for details on entering QMF commands from a database object list.

---

**DSQ20437**      **Use YES or NO after CONFIRM.**

**Explanation**

The CONFIRM option determines whether the &V1 command will pause before completing its action, so that you can prevent any change it might make if you wish.

If the option is YES, you will have a chance to prevent any change. If NO, you will not.

If you omit the CONFIRM option, the value in PROFILE will be used.

**User response**

Add YES or NO after CONFIRM.

---

**DSQ20438**      **Use YES or NO after CONFIRM, not &V2.**

## Explanation

The CONFIRM option determines whether the &V1 command will pause before completing its actions, so that you can prevent any change it might make if you wish.

If the option is YES, you will have a chance to prevent any change. If NO, you will not.

If you omit the CONFIRM option, the value in PROFILE will be used.

## User response

Use YES or NO after CONFIRM.

---

<b>DSQ20439</b>	<b>OK, the &amp;V1 command was cancelled at your request.</b>
-----------------	---

---

<b>DSQ20440</b>	<b>&amp;V2 cannot be found.</b>
-----------------	---------------------------------

---

### Explanation:

See “DSQ20004” on page 307.

---

<b>DSQ20441</b>	<b>&amp;V2 is an invalid object type.</b>
-----------------	---

---

### Explanation:

See “DSQ20433” on page 336.

---

<b>DSQ20442</b>	<b>You are not authorized to use &amp;V2.&amp;V3.</b>
-----------------	---

---

### Explanation:

See “DSQ20355” on page 331.

---

<b>DSQ20443</b>	<b>Please follow the directions on the command prompt panel.</b>
-----------------	--

---

### Explanation:

See “DSQ20058” on page 311.

---

<b>DSQ20444</b>	<b>Please follow the directions on the command prompt panel.</b>
-----------------	--

---

### Explanation:

See “DSQ20058” on page 311.

---

<b>DSQ20445</b>	<b>&amp;V2 is an invalid object type.</b>
-----------------	---

---

### Explanation:

See “DSQ20433” on page 336.

---

<b>DSQ20446</b>	<b>This command must be followed by a valid object name.</b>
-----------------	--

---

### Explanation:

See “DSQ20306” on page 327.

---

<b>DSQ20447</b>	<b>No object of this type exists with the name &amp;V2.</b>
-----------------	---

---

### Explanation:

See “DSQ20009” on page 308.

---

<b>DSQ20448</b>	<b>&amp;V1 &amp;V2 needs a valid name.</b>
-----------------	--

---

### Explanation:

See “DSQ20313” on page 328.

---

<b>DSQ20449</b>	<b>Please follow the directions on the command prompt panel.</b>
-----------------	--

---

### Explanation:

See “DSQ20058” on page 311.

---

<b>DSQ20450</b>	<b>&amp;V2 cannot be found.</b>
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---

<b>DSQ20451</b>	<b>&amp;V2 cannot be found.</b>
-----------------	---------------------------------

---

### Explanation:

See “DSQ20003” on page 307.

---

<b>DSQ20452</b>	<b>OK, the &amp;V1 command was cancelled at your request.</b>
-----------------	---

---

---

<b>DSQ20453</b>	<b>Your command reference to a remote object is invalid.</b>
-----------------	--

---

## Explanation

Your &V1 command refers to a remote object. The remote reference may be the result of using an alias. One of the following conditions exists:

- You tried to erase a table that is in a location other than your current location.
- You tried to create a table that is in a location other than your current location. For example, you cannot SAVE or IMPORT a remote table, but you can replace a remote table using those commands.
- You referred to an alias which is defined incorrectly.

## User response

1. If you intended to create or erase a local table, check the name you specified to make sure it is spelled correctly.
2. If you want to create or erase a remote table, and the CONNECT command is supported, you can connect to that remote location and then create or erase that table. If the CONNECT command is not supported, contact your QMF administrator.
3. If the remote reference in your command is the result of using an alias, verify that the alias was defined properly or contact your QMF administrator.

---

<b>DSQ20454</b>	<b>&amp;V2 cannot be used with RUN PROC.</b>
-----------------	--

---

### Explanation:

See “DSQ20007” on page 308.

---

<b>DSQ20455</b>	<b>&amp;V3 can only be used with &amp;V2.</b>
-----------------	---

---

## Explanation

You cannot specify the &V3 option unless the &V2 option is specified on the command.

## User response

If you want to use the &V3 option include the &V2 option, and run the command again.

---

**DSQ20456**      **You cannot use &V2 with &V3.**

## Explanation

You cannot use the FORM, ROWLIMIT, or Analytic option with the TABLE, ACTION, or COMMENT options.

## User response

If you want to use the &V3 option, remove the &V2 and run the command again.

---

**DSQ20457**      **The SPACE keyword cannot be used when DSQEC\_SPAC\_OVRIDE is set to 0.**

## Explanation:

See "DSQ20263" on page 324.

---

**DSQ20458**      **The SPACE value must be 50 characters or fewer.**

## Explanation:

See "DSQ20264" on page 324.

---

**DSQ20459**      **Sorry, a system error occurred. Your command may not have completed.**

## Explanation

DVR type (&V1) expected. Received: &V2

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

## User response

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ20460**      **Cursor is not in position for &V1.**

## Explanation

Give the ENLARGE or REDUCE command with the cursor in one of the positions shown by the letters A, B, C.

```
With
the cursor in
A tablename | B      | B      | A--
ENLARGE widens this area;
---A-----+---A---+---A-----|
REDUCE narrows it.
          C |      A |      A | B--
ENLARGE adds a new column to the
table; REDUCE deletes this column.
| A COMMENTS (or CONDITIONS) | C--
ENLARGE adds a new row below this
|-----A-----|
position; REDUCE deletes this row.
C                      A          |
```

## User response

Move the cursor to the area you want to &V1, and give the command again.

---

**DSQ20461**      **The cursor is not in position for &V1.**

## Explanation

To delete a line or a variable, the cursor must be placed in the scrollable area of the display.

## User response

Move the cursor to the line you want to delete and press the DELETE PF key (if available) or type DELETE on the command line, move the cursor to the appropriate line, and press the Enter key.

---

**DSQ20462**      **&V1 doesn't work with this panel.**

## Explanation

DELETE can be used only with PROC, SQL QUERY, QBE QUERY, PROMPTED QUERY or any FORM panel except FORM.OPTIONS.

INSERT can be used only with PROC, SQL QUERY, PROMPTED QUERY or any FORM panel except FORM.OPTIONS.

ENLARGE and REDUCE can be used only with QBE QUERY.

If one of these commands is used in a procedure, the current object panel is the one which would have been displayed if the commands in the procedure were typed on the command line in the same order as they appear in the procedure.

## User response

Continue with another operation.

---

**DSQ20463**      **&V1 needs PROC or QUERY.**

### Explanation

The &V1 command works only when PROC or QUERY is displayed. One of these may be absent because of a system error.

### User response

If you thought that something should be on the screen, check the steps that created it and repeat them if necessary.

---

**DSQ20464**      **Sorry, a system error occurred.  
Your command may not have completed.**

### Explanation

Invalid object type of work area object.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

### User response

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ20465**      **You have no more storage space.**

**Explanation:**  
See "DSQ10012" on page 101.

---

**DSQ20466**      **Use nothing after &V1.**

**Explanation:**  
See "DSQ20046" on page 310.

---

**DSQ20467**      **You cannot use options with &V1.**

**Explanation:**  
See "DSQ20042" on page 310.

---

**DSQ20468**      **&V1 is invalid for a SQL query.**

**Explanation:**  
See "DSQ20391" on page 333.

---

**DSQ20469**      **&V1 doesn't work with this panel.**

**Explanation:**  
See "DSQ20462" on page 338.

---

**DSQ20470**      **Cursor is not in position for DELETE.**

### Explanation

You can give the DELETE command with the cursor in any one of these positions:

1. Within a table (the table is deleted).
2. Within a CONDITIONS box or COMMENTS box (the box is deleted).
3. Within the text of a message (the messages are deleted).

### User response

Position the cursor and give the DELETE command again.

---

**DSQ20471**      **&V1 doesn't work with this panel.**

**Explanation:**  
See "DSQ20462" on page 338.

---

**DSQ20472**      **&V1 doesn't work with this panel.**

**Explanation:**  
See "DSQ20462" on page 338.

---

**DSQ20473**      **&V1 doesn't work with this panel.**

**Explanation:**  
See "DSQ20462" on page 338.

---

**DSQ20474**      **&V1 doesn't work with this panel.**

**Explanation:**  
See "DSQ20462" on page 338.

---

**DSQ20475**      **You have no more storage space.**

**Explanation:**  
See "DSQ10012" on page 101.

---

**DSQ20476**      **Sorry, a system error occurred.  
Your command may not have completed.**

**Explanation:**  
See "DSQ10016" on page 102.

---

**DSQ20477**      **&V1 or &V2 is required when  
DSQEC\_SAV\_ACCELNM is blank.**

**Explanation:**  
See "DSQ20246" on page 322.

---

**DSQ20478**      **Sorry, a system error occurred.  
Your command may not have completed.**

**Explanation:**  
See "DSQ10193" on page 111.

---

**DSQ20479**      **&V3 can only be used with &V2.**

**Explanation:**  
See "DSQ20455" on page 337.

---

**DSQ20480**      **&V1 doesn't work with this panel.**

**Explanation:**

See “DSQ20462” on page 338.

---

**DSQ20481**      **The cursor is not in position for &V1.**

**Explanation:**

See “DSQ20461” on page 338.

---

**DSQ20482**      **The cursor is not in position for &V1.**

**Explanation**

To insert a line, the cursor must be placed in the scrollable area of the display.

**User response**

Move the cursor to the line after which you want to insert a line and press the INSERT function key (if available) or type INSERT on the command line, move the cursor to the appropriate line, and press the Enter key.

---

**DSQ20483**      **The cursor is not in position for &V1.**

**Explanation**

This problem occurs when you issue the CHANGE command before positioning the cursor on the prompted query specification that you want to change.

**User response**

To change a specification in the prompted query:

1. Position the cursor on the underscore character that appears to the left of the specification that you want to change.
2. Press the Change key.

Alternatively, you can:

1. Type CHANGE on the command line of the Prompted Query panel. Do not press Enter.
2. Position the cursor on the underscore character that appears to the left of the specification that you want to change.
3. Press Enter.

---

**DSQ20484**      **OK, &V1 performed. Please proceed.**

---

**DSQ20485**      **The cursor is not in position for &V1.**

**Explanation:**

See “DSQ20482” on page 340.

---

**DSQ20486**      **&V2 cannot be used with RUN PROC.**

**Explanation:**

See “DSQ20007” on page 308.

---

**DSQ20487**      **You cannot use &V2 with &V3.**

**Explanation:**

See “DSQ20456” on page 338.

---

**DSQ20488**      **The &V2 option must be followed by a table name.**

**Explanation**

The &V2 option contains the name of the database table that the result of your query will be written to. If the table does not already exist in the database it is created. If the table does exist, the ACTION keyword specifies whether to append to the table or to replace it. The default value for ACTION is REPLACE.

**User response**

Specify a table name on the TABLE option and run the query again.

---

**DSQ20489**      **The &V2 option must include a valid table name.**

**Explanation**

&V3 is not a valid table name to use with the &V2 option. You cannot use QMF or Db2 reserved words for database table names.

**User response**

Change the &V2 option and run the command again.

---

**DSQ20490**      **&V2 cannot be used with RUN PROC.**

**Explanation:**

See “DSQ20007” on page 308.

---

**DSQ20491**      **You cannot use &V2 with &V3.**

**Explanation:**

See “DSQ20456” on page 338.

---

**DSQ20492**      **&V3 can only be used with &V2.**

**Explanation:**

See “DSQ20455” on page 337.

---

**DSQ20493**      **An incorrect value was specified for the ACTION option.**

## Explanation

Valid values for the ACTION option are APPEND to append the data to an existing table or REPLACE to replace the table. REPLACE is the default.

## User response

Specify either APPEND or REPLACE for the ACTION option and run the command again.

---

**DSQ20494**      **&V2 cannot be used with RUN PROC.**

### Explanation:

See “DSQ20007” on page 308.

---

**DSQ20495**      **&V3 can only be used with &V2.**

### Explanation:

See “DSQ20455” on page 337.

---

**DSQ20496**      **You cannot use &V2 with &V3.**

### Explanation:

See “DSQ20456” on page 338.

---

**DSQ20497**      **The COMMENT option requires a value.**

## Explanation

A comment is a remark or note that you create when you save or import an object. The purpose of creating a comment is to provide descriptive information about the object. Users with whom the object is shared can then view this information by pressing the Comments key when the object name is displayed in a list.

A comment can contain between 57 and 78 characters, depending on the QMF panel from which you issue the command that includes the option. If the comment text contains blank characters, surround the text with delimiters. Valid delimiters for a comment value are single quotes, parentheses, and double quotes.

Below is an example of a command that creates a comment for an object that is being imported into QMF.

```
IMPORT DATA AS TAXES (COMMENT='Year
2007 only')
```

When the comment itself contains a delimiter character (a single quote, double quote, or parentheses), surround the entire comment value with one of the other types of delimiters to ensure that QMF saves the entire comment. For example, the command below saves the comment "Smith's report" with the data. Because a single quote is used within

the comment, a delimiter other than single quotes must be used to surround the entire comment value.

```
IMPORT DATA AS MARCHSALES
(COMMENT="Smith's report")
```

## User response

Add comment text after COMMENT=, as shown in the examples above, or remove the COMMENT option from your command.

---

**DSQ20498**      **COMMENT text has more than 78 characters.**

## Explanation

The text following COMMENT = cannot contain more than 78 characters. If your comment contains blanks, periods, or right parentheses, put it in single quotes. If it contains a single quote or an apostrophe, double that. An alternative to doubling the quote is to use parentheses as the delimiter and not double anything.

Examples of acceptable comments:

```
COMMENT='Smith''s report.'
COMMENT=(Smith's report.)
COMMENT='March Tax'
COMMENT=(March Tax)
COMMENT='12/21/98'
COMMENT=(12/21/98)
COMMENT=12/21/98
COMMENT='XYZ)'
```

## User response

Rewrite your commentary so that it has 78 characters or less and give the command again.

---

**DSQ20499**      **An invalid SQL statement was entered on the QUERY panel.**

## Explanation

The SELECT statement is the only statement that is allowed when the TABLE option of the RUN command is specified.

## User response

Change your query to a SELECT statement or remove the TABLE option and run the query again.

---

**DSQ20500**      **The query contains too many SQL statements.**

## Explanation

An SQL query can contain only one SQL statement when the TABLE option of the RUN command is specified. The only valid SQL statement in this case is a SELECT statement.

## User response

Change your query to a single SELECT statement and run it again.

---

**DSQ20501**      **Corresponding columns in the table and data are incompatible.**

## Explanation

QMF could not complete the command because you are trying to replace or append an existing table (&V2), but one or more columns in the data to be saved are defined differently or are in different positions than the corresponding columns in the existing table.

This problem can occur for the following reasons:

- The existing table and the data to be saved do not have the same number of columns.
- The existing table and the data to be saved do not have the same number of XML columns.
- The XML columns in the table and the data to be saved are in different positions.
- One of two corresponding XML columns allows null values and the other does not.

## User response

You can correct this problem in one of the following ways:

- If you issued the command with the ACTION=REPLACE parameter, use the ERASE TABLE command to erase the existing table. Then reissue your command.
- If you issued the command with the ACTION=APPEND parameter, correct the discrepancy in the column definition so that the existing table and the data to be saved:
  - Have the same number of columns
  - Have the same number of XML columns in the same column positions

Make sure that the corresponding XML columns are defined with the same null characteristics.

After you correct any discrepancies in column definition or position, reissue your command.

---

**DSQ20502**      **Corresponding columns in the table and data are incompatible.**

## Explanation:

See “DSQ20501” on page 342.

---

**DSQ20503**      **Cursor is not in position for &V1.**

## Explanation:

See “DSQ20460” on page 338.

---

**DSQ20504**      **Cursor is not in position for DELETE.**

## Explanation:

See “DSQ20470” on page 339.

---

**DSQ20505**      **Cursor is not in position for DELETE.**

## Explanation:

See “DSQ20470” on page 339.

---

**DSQ20506**      **TABLE option of RUN command is not valid with QBE or PROMPTED QUERY.**

## Explanation

The TABLE option of the RUN command is not valid for a QBE QUERY or a PROMPTED QUERY.

## User response

Use an SQL QUERY if you want to use the TABLE option of the RUN command.

---

**DSQ20507**      **You have no more storage space.**

## Explanation:

See “DSQ10012” on page 101.

---

**DSQ20508**      **Cursor is not in position for &V1.**

## Explanation:

See “DSQ20460” on page 338.

---

**DSQ20509**      **Sorry, a system error occurred. Your command may not have completed.**

## Explanation:

See “DSQ10480” on page 132.

---

**DSQ20510**      **Sorry, a system error occurred. Your command may not have completed.**

## Explanation:

See “DSQ10480” on page 132.

---

**DSQ20511**      **Sorry, a system error occurred. Your command may not have completed.**

## Explanation:

See “DSQ10480” on page 132.

---

**DSQ20512**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ10480” on page 132.

---

**DSQ20513**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ10480” on page 132.

---

**DSQ20514**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ10480” on page 132.

---

**DSQ20515**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ10480” on page 132.

---

**DSQ20516**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ10480” on page 132.

---

**DSQ20517**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ10480” on page 132.

---

**DSQ20518**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ10480” on page 132.

---

**DSQ20519**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ10480” on page 132.

---

**DSQ20520**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ10480” on page 132.

---

**DSQ20521**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ10480” on page 132.

---

**DSQ20522**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ10480” on page 132.

---

**DSQ20523**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ10480” on page 132.

---

**DSQ20524**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ10480” on page 132.

---

**DSQ20525**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ10480” on page 132.

---

**DSQ20526**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ10480” on page 132.

---

**DSQ20527**      **The &V1 keyword is not valid at  
this database type or level.**

**Explanation:**  
See “DSQ20304” on page 327.

---

**DSQ20528**      **You cannot specify both SPACE  
and ACCELERATOR in the same  
command.**

**Explanation:**  
See “DSQ20284” on page 326.

---

**DSQ20529**      **Complete the &V1 keyword.**

**Explanation:**  
See “DSQ20249” on page 323.

---

**DSQ20530**      **&V1 is not allowed in the &V2 &V3  
command.**

**Explanation:**  
See “DSQ20268” on page 325.

---

**DSQ20531**      **The &V1 keyword value is too long.**

**Explanation:**  
See “DSQ20254” on page 323.

---

**DSQ20532**      **&V1 is not allowed in the &V2 &V3 command.**

**Explanation:**  
See “DSQ20268” on page 325.

---

**DSQ20533**      **&V1 &V2 command cannot be used when DSQEC\_SAV\_ALLOWED=0.**

**Explanation:**  
See “DSQ20256” on page 323.

---

**DSQ20534**      **You cannot use the CROSS LOADER when using an &V1.**

### Explanation

The setting DSQEC\_SAV\_ALLOWED global variable is &V2 and the DSQEC\_SAV\_LOADER global variable is set to 1 indicating to QMF to use the &V1 and the CROSS LOADER. However, the CROSS LOADER does not support the use of an &V1.

### User response

Choose to use either the &V1 or the CROSS LOADER and issue the command again.

---

**DSQ20535**      **&V2 cannot be used with RUN PROC.**

**Explanation:**  
See “DSQ20007” on page 308.

---

**DSQ20536**      **&V1 is required when DSQEC\_SAV\_ACCELNM is blank.**

**Explanation:**  
See “DSQ20248” on page 323.

---

**DSQ20537**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**  
See “DSQ10480” on page 132.

---

**DSQ20538**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**  
See “DSQ10480” on page 132.

---

**DSQ20539**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**  
See “DSQ10480” on page 132.

---

**DSQ20540**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**  
See “DSQ10480” on page 132.

---

**DSQ20541**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**  
See “DSQ10480” on page 132.

---

**DSQ20542**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**  
See “DSQ10480” on page 132.

---

**DSQ20543**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**  
See “DSQ10480” on page 132.

---

**DSQ20544**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**  
See “DSQ10480” on page 132.

---

**DSQ20545**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**  
See “DSQ10480” on page 132.

---

**DSQ20546**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**  
See “DSQ10480” on page 132.

---

**DSQ20547**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**  
See “DSQ10480” on page 132.

---

**DSQ20548**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**  
See “DSQ10480” on page 132.

---

**DSQ20549**      **OK, the table was reduced.**

---

**DSQ20550**      **OK, the table was reduced.**

---

**DSQ20551**      **OK, CONDITIONS box deleted.**

---

**DSQ20552**      **OK, the table was reduced.**

---

**DSQ20553**      **OK, example table deleted.**

---

**DSQ20554**      **Cannot reduce a column of 10 characters or less.**

---

### Explanation

REDUCE narrows a column by 10 characters. When the column is narrower than 11 characters, you cannot reduce it.

### User response

To delete the column entirely, move the cursor to the column name, and press PF 5 (REDUCE).

---

**DSQ20555**      **REDUCE would remove the last row.**

---

### Explanation

The table was not reduced because it is at the minimum depth of one row.

### User response

To delete the entire table, follow these steps:

1. Put the command DELETE on the command line.
2. Put the cursor anywhere within the table.
3. Press ENTER.

---

**DSQ20556**      **OK, the CONDITIONS box was narrowed.**

---

---

**DSQ20557**      **REDUCE would make the CONDITIONS box narrower than 24 characters.**

---

### Explanation

The CONDITIONS box was not reduced because it is at the minimum width of 24 characters.

### User response

Leave the CONDITIONS box at its present width: extra blanks will not interfere with the execution of your query. To delete the entire box, follow these steps:

1. Put the command DELETE on the command line.
2. Put the cursor in the area with the word CONDITIONS.
3. Press ENTER.

---

**DSQ20558**      **OK, a row was deleted from the CONDITIONS box.**

---

---

**DSQ20559**      **REDUCE would remove the last row.**

---

### Explanation

The CONDITIONS box was not REDUCED because it is at the minimum depth of one row.

### User response

To delete the entire box, follow these steps:

1. Put the command DELETE on the command line.
2. Put the cursor in the area with the word CONDITIONS.
3. Press ENTER.

---

**DSQ20560**      **OK, &V1 performed for existing query messages.**

---

---

**DSQ20561**      **REDUCE would remove the last row.**

---

### Explanation

You cannot remove the only row from the COMMENTS box. You can remove the entire box by the DELETE command:

1. Enter DELETE on the command line.
2. Place the cursor anywhere in the box to be deleted.
3. Press ENTER.

### User response

Delete the COMMENTS box as described or continue with another operation.

---

**DSQ20562**      **OK, a row was deleted from the COMMENTS box.**

---

---

**DSQ20563**      **COMMENTS box cannot be made any narrower.**

---

### Explanation

The COMMENTS box is already at its minimum width. You can remove the entire box by the DELETE command:

1. Enter DELETE on the command line.
2. Place the cursor anywhere in the box to be deleted.
3. Press ENTER.

### User response

Continue with another operation.

---

**DSQ20564**      **OK, the COMMENTS box was narrowed.**

---

---

**DSQ20565**      **OK, COMMENTS box deleted.**

---

---

**DSQ20566**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ20567**      **Use DELETE to delete messages,  
not &V1.**

**Explanation**

The &V1 command cannot be used to delete QBE messages. Use the DELETE command for this purpose.

**User response**

1. Enter DELETE on the command line.
2. Move the cursor to the line you want to delete.
3. Press ENTER.

---

**DSQ20568**      **The query is empty or contains  
only comments.**

**Explanation**

An empty query, or one containing only comments, contains no instructions to do anything. It cannot be run.

If the query is a Prompted Query, it cannot be converted to SQL and the equivalent SQL statements cannot be shown using the "SHOW SQL" command.

**User response**

Create another query.

---

**DSQ20569**      **Your query is too long or too  
complex.**

**Explanation**

The statement is too long or too complex to be interpreted. Your nesting of subqueries and correlated queries could be too complex for SQL processing. Enabling parallelism will increase the complexity of a statement.

**User response**

Shorten your query or rewrite it as more than one query. If parallelism is enabled, try disabling parallelism by setting the CURRENT DEGREE special register to '1'. If this problem continues, contact your QMF administrator.

---

**DSQ20570**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ20571**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ20572**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ20573**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ20574**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ20575**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ20576**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ20577**      **OK, your query was run. Please  
proceed.**

---

**DSQ20578**      **The query did not run. Press the  
HELP key for more information.**

---

**DSQ20579**      **The query did not run. Press the  
HELP key for more information.**

---

**DSQ20580**      **OK, &V1 command executed  
successfully.**

---

**DSQ20581**      **CANCEL is only valid when pop-up  
windows are displayed.**

**Explanation**

The CANCEL command causes a pop-up window to be removed when it is displayed on a QMF panel. CANCEL is invalid when a pop-up window dialog is not in progress.

**User response**

Do not issue the CANCEL command unless pop-up windows are displayed.

---

**DSQ20582**      **CANCEL is only valid when pop-up windows are displayed.**

**Explanation:**

See “DSQ20581” on page 346.

---

**DSQ20583**      **A different type of object already exists with this name.**

**Explanation**

In the command "SAVE FORM AS PDS9", if something in the database has the name PDS9 it can be replaced, but only if it is a FORM. Similarly, you can replace a query only with QUERY, a procedure only with PROC, and a table/view only with DATA.

**User response**

Change your command so that the object you are replacing is like the object you are saving, choose a new name for the object being saved, or before you save erase &V2.

---

**DSQ20584**      **Location cannot be used in QMF object names.**

**Explanation:**

See “DSQ10131” on page 107.

---

**DSQ20585**      **OK, the &V1 command was cancelled at your request.**

---

**DSQ20586**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ20587**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ20588**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ20589**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ20590**      **OK, &V1 command executed successfully.**

---

**DSQ20591**      **OK, &V1 command was not completed.**

---

**DSQ20592**      **OK, &V1 command executed successfully.**

---

**DSQ20593**      **OK, &V1 command executed successfully.**

---

**DSQ20594**      **OK, your new row has been added to the database. Please proceed.**

---

**DSQ20595**      **OK, the row has been changed in the database. Please proceed.**

---

**DSQ20596**      **OK, the row has been deleted from the database. Please proceed.**

---

**DSQ20597**      **&V1 is not allowed in the &V2 &V3 command.**

**Explanation:**

See “DSQ20409” on page 334.

---

**DSQ20598**      **&V1 is not allowed in the &V2 &V3 command.**

**Explanation:**

See “DSQ20409” on page 334.

---

**DSQ20599**      **Invalid value for &V1.**

**Explanation**

The global variable &V1 cannot be set to the specified value.

Valid values for &V1 are:

```
TDYx  TDMx  TDDx  TDL  TDYAx  TDMAx
TDDAx  TD
```

**User response**

Change the variable to a valid &V1 value.

---

**DSQ20600**      **Invalid value for &V1.**

**Explanation**

The global variable &V1 cannot be set to the specified value.

Valid values for &V1 are:

```
TTSx  TTCx  TTAx  TTAN  TTUx  TTL  TT
```

**User response**

Change the variable to a valid &V1 value.

---

**DSQ20601**      **Invalid value for &V1.**

**Explanation:**

See “DSQ20599” on page 347.

---

**DSQ20602**      **Invalid value for &V1.**

**Explanation:**

See “DSQ20600” on page 347.

---

**DSQ20603**      **Cursor is not in position for &V1.**

**Explanation:**

See “DSQ20460” on page 338.

---

**DSQ20604**      **Invalid value '&V2' for &V1.**

**Explanation**

The global variable &V1 cannot be set to the specified value.

This global variable affects all RUN QUERY statements that are issued during the QMF session.

If the server is Db2 for z/OS Version 10 New Function Mode (or higher) or Db2 for Linux, UNIX, and Windows, valid values for &V1 are:

**NO**

The EXPLAIN facility is disabled and no EXPLAIN information is captured during the execution of explainable dynamic statements. NO is the default.

**YES**

The EXPLAIN facility is enabled and EXPLAIN information is inserted into the EXPLAIN tables for eligible dynamic SQL statements after the statement is prepared and executed. All dynamic SQL statements are compiled and executed.

**EXPLAIN**

The EXPLAIN facility is enabled and EXPLAIN information is inserted into the EXPLAIN tables for eligible dynamic SQL statements after the statement is prepared. Dynamic statements, except for SET statements, are not executed.

For all other servers, NO is the only valid value.

**User response**

Change '&V2' to a valid &V1 value.

---

**DSQ20605**      **Invalid value '&V2' for &V1.**

**Explanation:**

See “DSQ20604” on page 348.

---

**DSQ20606**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ20607**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ20608**      **Invalid value for &V1.**

**Explanation**

The global variable cannot be set to the value you specified. This variable can only be set to a string with a length between 1 and &V2 bytes. In a DBCS environment, this variable can be set to a mixed string of SBCS and DBCS characters. The total length of the mixed string including the shift-out and shift-in characters cannot exceed &V2 bytes.

**User response**

Change the text in the variable value field to a valid value.

---

**DSQ20609**      **Cursor is not in position for &V1.**

**Explanation:**

See “DSQ20460” on page 338.

---

**DSQ20610**      **Sorry, a system error occurred.  
Your command may not have completed.**

**Explanation:**

See “DSQ10480” on page 132.

---

**DSQ20611**      **Sorry, a system error occurred.  
Your command may not have completed.**

**Explanation:**

See “DSQ10480” on page 132.

---

**DSQ20612**      **Invalid value '&V2' for &V1.**

**Explanation**

The global variable &V1 cannot be set to the value specified.

Setting this global variable will modify the default amount of movement for the scrolling commands FORWARD, BACKWARD, LEFT and RIGHT. It will also change the amount shown after SCROLL in the bottom right corner of screens where scrolling commands can be used.

Valid scroll amount values for &V1 are:

1. A number from 1 through 9999.
2. PAGE
3. HALF
4. CSR

The scroll amount MAX cannot be used with &V1.

**User response**

Change the value to a valid scroll amount.

---

**DSQ20613**      **Invalid value for &V1.**

**Explanation:**  
See “DSQ20608” on page 348.

---

**DSQ20614**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ10480” on page 132.

---

**DSQ20615**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ10480” on page 132.

---

**DSQ20616**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ10480” on page 132.

---

**DSQ20617**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ10480” on page 132.

---

**DSQ20618**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ10480” on page 132.

---

**DSQ20619**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ10480” on page 132.

---

**DSQ20620**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ10480” on page 132.

---

**DSQ20621**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ10480” on page 132.

---

**DSQ20622**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ10480” on page 132.

---

**DSQ20623**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ10480” on page 132.

---

**DSQ20624**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ10480” on page 132.

---

**DSQ20625**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ10480” on page 132.

---

**DSQ20626**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ10480” on page 132.

---

**DSQ20627**      **You have no more storage space.**

**Explanation:**  
See “DSQ10012” on page 101.

---

**DSQ20628**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ10016” on page 102.

---

**DSQ20629**      **You have no more storage space.**

**Explanation:**  
See “DSQ10012” on page 101.

---

**DSQ20630**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ10016” on page 102.

---

**DSQ20631**      **You have no more storage space.**

**Explanation:**  
See “DSQ10012” on page 101.

---

**DSQ20632**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ10016” on page 102.

---

**DSQ20633**      **You have no more storage space.**

**Explanation:**  
See “DSQ10012” on page 101.

---

**DSQ20634**      **There is a data overflow for this field.**

### Explanation

A DBCS character string was expected at the end of the input field but was typed over, which resulted in a data overflow for this field.

### User response

Enter a DBCS character string at the end of the input field.

---

**DSQ20635**      **You have caused a data overflow for this field.**

### Explanation

You have overlaid part of a DBCS character string which resulted in a data overflow for this field.

### User response

Delete data from the end of the character string to allow the data to fit within the field.

---

**DSQ20636**      **Sorry, a system error occurred. Your command may not have completed.**

### Explanation:

See [“DSQ10016”](#) on page 102.

---

**DSQ20637**      **Sorry, a system error occurred. Your command may not have completed.**

### Explanation:

See [“DSQ10480”](#) on page 132.

---

**DSQ20638**      **Sorry, a system error occurred. Your command may not have completed.**

### Explanation:

See [“DSQ10480”](#) on page 132.

---

**DSQ20639**      **Sorry, a system error occurred. Your command may not have completed.**

### Explanation:

See [“DSQ10480”](#) on page 132.

---

**DSQ20640**      **Sorry, a system error occurred. Your command may not have completed.**

### Explanation:

See [“DSQ10480”](#) on page 132.

---

**DSQ20641**      **Invalid value for &V1.**

### Explanation

&V1 must be one of the following character pairs.  
1A - Default Ascending 1D - Default Descending  
2A - Owner Ascending 2D - Owner Descending  
3A - Name Ascending 3D - Name Descending  
4A - Type Ascending 4D - Type Descending  
5A - Modified Ascending 5D - Modified Descending  
6A - Last Used Ascending 6D - Last Used Descending  
For example, 3A means sort by Name in Ascending order.

### User response

Change the variable to one of the character pairs.

---

**DSQ20642**      **Invalid value for &V1.**

### Explanation

The global variable you were attempting to set cannot be set to the value you specified. This variable can only be set to a string with length of one.

### User response

Change the text in the variable value field to a valid value.

---

**DSQ20643**      **Invalid value for &V1.**

### Explanation

The global variable you were attempting to set cannot be set to the value you specified. This variable can only be set to a string with length of four, which must include shift in and shift out characters.

### User response

Change the text in the variable value field to a valid value.

---

**DSQ20644**      **Invalid value for &V1.**

### Explanation:

See [“DSQ20608”](#) on page 348.

---

**DSQ20645**      **Invalid value for &V1.**

### Explanation:

See [“DSQ20641”](#) on page 350.

---

**DSQ20646**      **Invalid value for &V1.**

### Explanation:

See [“DSQ20642”](#) on page 350.

---

**DSQ20647**      **Invalid value for &V1.**

### Explanation:

See [“DSQ20643”](#) on page 350.

---

**DSQ20648**      **Invalid value for &V1.**

**Explanation:**

See “DSQ20608” on page 348.

---

**DSQ20649** Invalid value '&V2' for &V1.

**Explanation:**

See “DSQ20612” on page 348.

---

**DSQ20650** OK, the example table was enlarged.

---

**DSQ20651** OK, the CONDITIONS box was enlarged.

---

**DSQ20652** OK, the example table was enlarged.

---

**DSQ20653** OK, the example table was enlarged.

---

**DSQ20654** ENLARGE would make the table deeper than 1022 rows.

**Explanation**

The table was not enlarged because it would exceed the maximum depth of 1022 rows.

**User response**

Rewrite your query with fewer rows.

---

**DSQ20655** ENLARGE would make the column wider than 1020 characters.

**Explanation**

The table was not enlarged because it would exceed the maximum column width of 1020 characters.

**User response**

Rewrite your query for a narrower column. Consider using an additional column with the same name.

---

**DSQ20656** ENLARGE would make the CONDITIONS box wider than 1020 characters.

**Explanation**

The CONDITIONS box was not enlarged because it is at the maximum width of 1020 characters.

**User response**

Use shorter example elements, and delete unnecessary blanks from your condition. Conditions connected by AND can be written as separate conditions on separate rows.

---

**DSQ20657** ENLARGE would make the CONDITIONS box deeper than 1022 rows.

**Explanation**

The CONDITIONS box was not enlarged because it is at the maximum depth of 1022 rows. More than one CONDITIONS box can be used to contain a list of conditions. You can create another CONDITIONS box by giving the command DRAW COND.

**User response**

Create another CONDITIONS box if you want more conditions in your query.

---

**DSQ20658** ENLARGE would make the COMMENTS box wider than 1020 characters.

**Explanation**

The COMMENTS box is already at the maximum width of 1020 characters. For additional space, you could add a row to the COMMENTS box by placing the cursor in one of the rows and using the ENLARGE command. You could also create another COMMENTS box with a DRAW COMM command.

**User response**

Use one of the suggestions to increase the space for comments or continue with another operation.

---

**DSQ20659** ENLARGE would make the COMMENTS box deeper than 1022 rows.

**Explanation**

The COMMENTS box is already at the maximum depth of 1022 rows. For additional space, you can make the COMMENTS box wider by placing the cursor at the top of the box with the word "COMMENTS" and using the ENLARGE command. You could create another COMMENTS box with the DRAW COMM command.

**User response**

Use one of the suggestions to increase the space for comments or continue with another operation.

---

**DSQ20660** OK, &V1 performed. COMMENTS box was expanded.

---

**DSQ20661** Sorry, a system error occurred. Your command may not have completed.

**Explanation:**

See [“DSQ10016”](#) on page 102.

---

**DSQ20662**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See [“DSQ10016”](#) on page 102.

---

**DSQ20663**      **Cannot ENLARGE further.**

**Explanation**

The table, COMMENTS box, or CONDITIONS box cannot be enlarged any more because of a QMF storage restriction.

**User response**

Rewrite your query. You can use more than one COMMENTS box or CONDITIONS box.

---

**DSQ20664**      **Cannot ENLARGE further.**

**Explanation:**

See [“DSQ20663”](#) on page 352.

---

**DSQ20665**      **Cannot ENLARGE further.**

**Explanation:**

See [“DSQ20663”](#) on page 352.

---

**DSQ20666**      **Cannot ENLARGE further.**

**Explanation:**

See [“DSQ20663”](#) on page 352.

---

**DSQ20667**      **Cannot ENLARGE further.**

**Explanation:**

See [“DSQ20663”](#) on page 352.

---

**DSQ20668**      **Cannot ENLARGE further.**

**Explanation:**

See [“DSQ20663”](#) on page 352.

---

**DSQ20669**      **Cannot ENLARGE further.**

**Explanation:**

See [“DSQ20663”](#) on page 352.

---

**DSQ20670**      **Cursor is not in position for &V1.**

**Explanation:**

See [“DSQ20460”](#) on page 338.

---

**DSQ20671**      **&V1 doesn't work with this panel.**

**Explanation:**

See [“DSQ20462”](#) on page 338.

---

**DSQ20672**      **&V1 needs PROC or QUERY.**

**Explanation:**

See [“DSQ20463”](#) on page 339.

---

**DSQ20673**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See [“DSQ20464”](#) on page 339.

---

**DSQ20674**      **You have no more storage space.**

**Explanation:**

See [“DSQ10012”](#) on page 101.

---

**DSQ20675**      **Use nothing after &V1.**

**Explanation:**

See [“DSQ20046”](#) on page 310.

---

**DSQ20676**      **You cannot use options with &V1.**

**Explanation:**

See [“DSQ20042”](#) on page 310.

---

**DSQ20677**      **&V1 is invalid for a SQL query.**

**Explanation:**

See [“DSQ20391”](#) on page 333.

---

**DSQ20678**      **&V1 doesn't work with this panel.**

**Explanation:**

See [“DSQ20462”](#) on page 338.

---

**DSQ20679**      **INSERT is not valid for a QBE  
query.**

**Explanation**

The INSERT command can be used only with PROC, QUERY for SQL or any FORM panel except FORM.OPTIONS.

**User response**

To add something to your QBE query, use one of the forms of the DRAW command:

1. DRAW
2. DRAW tablename
3. DRAW COMM
4. DRAW COND

Or use ENLARGE to add a row to an existing table or box.

---

**DSQ20680**      **&V1 doesn't work with this panel.**

**Explanation:**

See [“DSQ20462”](#) on page 338.

---

**DSQ20681**      **&V1 doesn't work with this panel.**

**Explanation:**

See [“DSQ20462”](#) on page 338.

---

**DSQ20682**      **&V1 doesn't work with this panel.**

**Explanation:**

See “DSQ20462” on page 338.

---

**DSQ20684**      **The definition of message &V2 is invalid or missing.**

**Explanation**

Either the specified ISPF message does not exist or there is something wrong in the message syntax. The message syntax may also define an ISPF HELP panel which may contain an error.

**User response**

Type an existing ISPF message name or correct the definition in the ISPF message library or associated ISPF help panel. Refer to the appropriate ISPF publication for the message syntax.

---

**DSQ20685**      **MESSAGE needs a valid ISPF message name, not &V2.**

**Explanation**

Anything following the MESSAGE command is used as an ISPF message name. The ISPF message name must be an 8-character name identifying a message in the ISPF message library.

**User response**

Substitute a valid ISPF message name for &V2 and enter the command again.

---

**DSQ20686**      **You cannot specify more than one ISPF message name.**

**Explanation**

The MESSAGE command is used to define a message from a procedure or the command interface.

Issue the following command:

```
MESSAGE <ISPF message name> (options...
```

where ISPF message name is the ID of the message in the ISPF message library and options are any of the following parameters:

```
TEXT
HELP
STOPPROC
```

**User response**

Use valid options for the MESSAGE command and enter it again. For more information about the command and its parameters, see "[Developing Db2 QMF Applications](#)".

---

**DSQ20687**      **The TEXT option of the MESSAGE command is incomplete.**

**Explanation**

A value is needed after TEXT. The value may be any character string delimited by single quotes. Use two single quotes to get an imbedded quote.

**User response**

Add a correct value after TEXT, or omit the option.

---

**DSQ20688**      **Length of the message TEXT option is greater than &V2.**

**Explanation**

The value of the TEXT keyword for the MESSAGE command can be any character string. Valid delimiters for a text value are single quotes, parentheses, and double quotes. When the delimiters are double quotes, the double quotes are included as part of the message text. The maximum length of the message text is &V2.

**User response**

Correct the TEXT string and enter the command again.

---

**DSQ20689**      **The HELP option of the MESSAGE command is incomplete.**

**Explanation**

A value is needed after HELP. The value may be any 8-character help panel name from the ISPF panel library.

**User response**

Add a correct value after HELP, or omit the option.

---

**DSQ20690**      **&V2 is not valid for HELP.**

**Explanation**

The HELP value should be an 8-character name identifying a help panel in the ISPF panel library.

**User response**

Correct the HELP value and enter the command again.

---

**DSQ20691**      **The STOPPROC option of the MESSAGE command is incomplete.**

### Explanation

A value of YES or NO is needed after STOPPROC.

### User response

Add a correct value after STOPPROC, or omit the option.

---

**DSQ20692**      **&V2 is not valid for STOPPROC. Use YES or NO.**

### Explanation

The STOPPROC option determines whether execution of a procedure will halt after the message is displayed. A STOPPROC=YES will halt the current procedure and any higher level procedures after the message is displayed. If you omit the STOPPROC option, a default value of "NO" will be used.

### User response

Add YES or NO after STOPPROC, or omit the option.

---

**DSQ20693**      **&V2 is not valid with the MESSAGE command.**

### Explanation

Option &V2 is not allowed with the MESSAGE command. Use only the options listed below:

TEXT  
HELP  
STOPPROC

### User response

Change or remove the option and enter the command again.

---

**DSQ20694**      **Your MESSAGE command is incomplete.**

### Explanation

MESSAGE is used to define a message from a procedure or through the command interface. Type: MESSAGE <ISPF message name> (Options The valid options for MESSAGE are:

TEXT

HELP  
STOPPROC

Either an ISPF message name or the TEXT option must be specified.

### User response

Add at least an ISPF message name or a TEXT message to the MESSAGE command and enter it again.

---

**DSQ20695**      **Help panel &V2 was not found in the panel library.**

### Explanation

The help panel you have named is not a member of your current ISPF panel library.

### User response

Either correct the MESSAGE command HELP keyword or the exit supplied panel name, or correct the panel library.

---

**DSQ20697**      **ISPF services were unavailable for the &V1 command.**

### Explanation

The &V1 command requires ISPF services that were not available when you used the &V1 command. ISPF services are available to an application only when the application is run under ISPF. In order that ISPF services be available to a command, you must use the ISPSTART command to start the application which uses that command.

### User response

Run your application under ISPF.

---

**DSQ20698**      **You have no more storage space.**

### Explanation:

See "[DSQ10012](#)" on page 101.

---

**DSQ20699**      **Sorry, a system error occurred. Your command may not have completed.**

### Explanation:

See "[DSQ10016](#)" on page 102.

---

**DSQ20700**      **&V1 can only be used in the command line.**

## Explanation

Your `&V1` command must be issued interactively at the terminal. It cannot be used in a procedure or from the command interface.

## User response

Only use `&V1` interactively from the terminal.

---

**DSQ20701**      **Use `&V1` only from the command interface or from a procedure.**

---

## Explanation

There are several QMF commands that can be issued only from the command interface or from a procedure. For a complete list of these commands, see "[Developing Db2 QMF Applications](#)".

## User response

Issue the `&V1` command only from the command interface or from a procedure.

---

**DSQ20702**      **A QMF command must follow QMF.**

---

### Explanation:

See "[DSQ20122](#)" on page 317.

---

**DSQ20703**      **The MESSAGE command is not valid from the command line.**

---

## Explanation

MESSAGE is used to define a message from a procedure or through the command interface.

## User response

Enter the MESSAGE command from either a procedure or an application through the command interface.

---

**DSQ20704**      **Your `&V1` command requires an interactive QMF session.**

---

## Explanation

A display of a panel is needed to execute the `&V1` command and an interactive QMF session is required to accomplish this. Commands issued in batch or through the QMF command interface without INTERACT must not result in user interaction or display.

## User response

Enter the `&V1` command again interactively or through the QMF command interface using the INTERACT command. If you are using the command in a batch

procedure, remove all commands from your procedure which result in the display of a panel.

---

**DSQ20705**      **Sorry, a system error occurred. Your command may not have completed.**

---

### Explanation:

See "[DSQ10480](#)" on page 132.

---

**DSQ20706**      **Sorry, a system error occurred. Your command may not have completed.**

---

### Explanation:

See "[DSQ10480](#)" on page 132.

---

**DSQ20707**      **Sorry, a system error occurred. Your command may not have completed.**

---

### Explanation:

See "[DSQ10480](#)" on page 132.

---

**DSQ20708**      **Sorry, a system error occurred. Your command may not have completed.**

---

### Explanation:

See "[DSQ10480](#)" on page 132.

---

**DSQ20709**      **Sorry, a system error occurred. Your command may not have completed.**

---

### Explanation:

See "[DSQ10480](#)" on page 132.

---

**DSQ20710**      **Sorry, a system error occurred. Your command may not have completed.**

---

### Explanation:

See "[DSQ10480](#)" on page 132.

---

**DSQ20711**      **Sorry, a system error occurred. Your command may not have completed.**

---

### Explanation:

See "[DSQ10480](#)" on page 132.

---

**DSQ20712**      **DSQSMTHD is not valid in this environment.**

---

---

**DSQ20713**      **Your table is too big to draw with QBE.**

---

## Explanation

QMF has a storage limit for QBE queries, and your table has exceeded the maximum.

## User response

Try a SQL or Prompted query. Or you might try reducing the size of your QBE query by using a view which includes fewer columns.

---

**DSQ20714**      **Sorry, a system error occurred. Your command may not have completed.**

### Explanation:

See [“DSQ10016”](#) on page 102.

---

**DSQ20715**      **Table &V2&V3&V4.&V5 cannot be found.**

## Explanation

To use the DRAW command for SQL queries the name of a table in the database must be specified. There is no table with the name &V2&V3&V4.&V5 in the database.

If the name used is an alias, it is possible the table it refers to cannot be found.

## User response

Check for a spelling error. If you used an alias, check to see that the associated table exists. To see a list of tables, you can use the LIST command. The "LIST ?" command will prompt you for LIST options.

---

**DSQ20716**      **Sorry, a system error occurred. Your command may not have completed.**

### Explanation:

See [“DSQ10016”](#) on page 102.

---

**DSQ20717**      **Sorry, a system error occurred. Your command may not have completed.**

### Explanation:

See [“DSQ10016”](#) on page 102.

---

**DSQ20718**      **Sorry, a system error occurred. Your command may not have completed.**

### Explanation:

See [“DSQ10016”](#) on page 102.

---

**DSQ20719**      **Please complete the TYPE option.**

## Explanation

A value must be specified for the type option. Use SELECT to compose a query which returns data. Use INSERT to compose a query to add a new row to a table. Use UPDATE to compose a query to change existing data in a table. You may leave the TYPE option

off the command entirely, in which case SELECT is assumed.

## User response

Enter SELECT, INSERT, or UPDATE after the TYPE option and press ENTER.

---

**DSQ20720**      **Use SELECT, INSERT, or UPDATE after TYPE not &V3.**

## Explanation

Use SELECT to compose a query which returns data. Use INSERT to compose a query to add a new row to a table. Use UPDATE to compose a query to change existing data in a table.

## User response

Change the value after TYPE and press ENTER.

---

**DSQ20721**      **Table &V2&V3&V4.&V5 cannot be found.**

## Explanation

To use the DRAW command for SQL queries the name of a table in the database must be specified. There is no table with the name &V2&V3&V4.&V5 in the database.

## User response

Specify the name of a table which exists.

---

**DSQ20722**      **&V1 &V2 needs a valid name.**

### Explanation:

See [“DSQ20313”](#) on page 328.

---

**DSQ20723**      **You cannot use &V1 with &V2.**

### Explanation:

See [“DSQ20339”](#) on page 330.

---

**DSQ20724**      **Sorry, a system error occurred. Your command may not have completed.**

### Explanation:

See [“DSQ10010”](#) on page 101.

---

**DSQ20725**      **You have no more storage space.**

### Explanation:

See [“DSQ10012”](#) on page 101.

---

**DSQ20726**      **You have no more storage space.**

### Explanation:

See [“DSQ10012”](#) on page 101.

---

**DSQ20727**      **Valid values for &V1 are from &V2 through &V3.**

### Explanation

The global variable &V1 can only be set to an integer value between &V2 and &V3, inclusive.

### User response

Change the value to an integer within the range specified.

Do not include a plus sign, a decimal point or any leading zeros with the value.

When entering the value on an input panel do not use a quoted string. For example, provide the value as 1 rather than '1'.

---

**DSQ20728**      **You have no more storage space.**

### Explanation:

See “DSQ10012” on page 101.

---

**DSQ20729**      **Type a variable name before pressing the ENTER key.**

### Explanation

To add a new global variable, a valid variable name must be specified.

### User response

Type a valid variable name in the appropriate entry field.

---

**DSQ20730**      **&V1 is not a valid variable name.**

### Explanation

The name of the global variable you were attempting to set is not valid.

### User response

Change the text in the variable name field to a legal value. A legal global variable name

- Can be up to 18 characters in length
- Cannot begin with a number
- Cannot contain the following characters:  
– ., ; ( ) | + - \* / = & ~ ' "
- Cannot contain imbedded blanks
- Generally cannot begin with the letters "DSQ".

---

**DSQ20731**      **&V1 already exists.**

### Explanation

The global variable you were attempting to add already exists.

### User response

Change the text in the variable name field to a name that is not already being used.

---

**DSQ20732**      **You have no more storage space.**

### Explanation:

See “DSQ10012” on page 101.

---

**DSQ20733**      **You have no more storage space.**

### Explanation:

See “DSQ10012” on page 101.

---

**DSQ20734**      **You have no more storage space.**

### Explanation:

See “DSQ10012” on page 101.

---

**DSQ20735**      **You have no more storage space.**

### Explanation:

See “DSQ10012” on page 101.

---

**DSQ20736**      **Valid values for &V1 are from &V2 through &V3.**

### Explanation:

See “DSQ20727” on page 357.

---

**DSQ20737**      **OK, the variable &V1 was added.**

---

**DSQ20738**      **Sorry, a system error occurred. Your command may not have completed.**

### Explanation:

See “DSQ10016” on page 102.

---

**DSQ20739**      **Sorry, a system error occurred. Your command may not have completed.**

### Explanation:

See “DSQ10016” on page 102.

---

**DSQ20740**      **Type a variable value before pressing the ENTER key.**

### Explanation

To add a new global variable, a variable value must be specified.

### User response

Type a valid variable name in the appropriate entry field(s) and press the ENTER key.

---

**DSQ20741**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ20742**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10010” on page 101.

---

**DSQ20743**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10010” on page 101.

---

**DSQ20744**      **&V1 is not a valid variable name.**

**Explanation:**

See “DSQ20730” on page 357.

---

**DSQ20745**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ20746**      **OK, &V1 performed. Please  
proceed.**

---

**DSQ20747**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ20748**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ20749**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ20750**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10010” on page 101.

---

**DSQ20751**      **The cursor is not in position for  
Show Field.**

**Explanation**

To use the Show Field key, the cursor must be in the scrollable area of the display.

**User response**

Move the cursor to the line containing the name of the variable you want to Show and press the Show Field key.

---

**DSQ20752**      **&V1 cannot be deleted.**

**Explanation**

The global variable you were attempting to delete cannot be deleted. Not all of the QMF global variables (those with names beginning with "DSQ") can be deleted.

**User response**

Check the name of the variable you are attempting to delete from the global variable list and retry the operation.

---

**DSQ20753**      **The cursor is not in position for  
&V1.**

**Explanation:**

See “DSQ20461” on page 338.

---

**DSQ20754**      **OK, the &V1 Variable panel is  
displayed.**

---

**DSQ20755**      **OK, the &V1 Variable panel is  
displayed.**

---

**DSQ20756**      **CANCEL is only valid when pop-up  
windows are displayed.**

**Explanation:**

See “DSQ20581” on page 346.

---

**DSQ20757**      **OK, &V1 performed. Please  
proceed.**

---

**DSQ20758**      **OK, the variable &V1 was deleted.**

---

**DSQ20759**      **OK, cursor positioned.**

---

**DSQ20760**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10010” on page 101.

---

**DSQ20761**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10010” on page 101.

---

**DSQ20762**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ20763**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

**DSQ20764** You have no more storage space.

**Explanation:**

See “DSQ10012” on page 101.

**DSQ20765** You have no more storage space.

**Explanation:**

See “DSQ10012” on page 101.

**DSQ20766** You have no more storage space.

**Explanation:**

See “DSQ10012” on page 101.

**DSQ20767** Sorry, a system error occurred.  
Your command may not have completed.

**Explanation:**

See “DSQ10016” on page 102.

**DSQ20768** You have no more storage space.

**Explanation:**

See “DSQ10012” on page 101.

**DSQ20769** Sorry, a system error occurred.  
Your command may not have completed.

**Explanation:**

See “DSQ10016” on page 102.

**DSQ20770** You have no more storage space.

**Explanation:**

See “DSQ10012” on page 101.

**DSQ20771** Sorry, a system error occurred.  
Your command may not have completed.

**Explanation:**

See “DSQ10016” on page 102.

**DSQ20772** You have no more storage space.

**Explanation:**

See “DSQ10012” on page 101.

**DSQ20773** Sorry, a system error occurred.  
Your command may not have completed.

**Explanation:**

See “DSQ10016” on page 102.

**DSQ20774** You have no more storage space.

**Explanation:**

See “DSQ10012” on page 101.

**DSQ20775** Sorry, a system error occurred.  
Your command may not have completed.

**Explanation:**

See “DSQ10016” on page 102.

**DSQ20776** You have no more storage space.

**Explanation:**

See “DSQ10012” on page 101.

**DSQ20777** Sorry, a system error occurred.  
Your command may not have completed.

**Explanation:**

See “DSQ10016” on page 102.

**DSQ20778** You have no more storage space.

**Explanation:**

See “DSQ10012” on page 101.

**DSQ20779** &V2 is not allowed with DRAW in a QBE query.

**Explanation**

No option is allowed with DRAW in a QBE query.

**User response**

Remove &V2 and any value after it, then retry the command.

**DSQ20780** OK, COMMENTS box was added to your query.

**DSQ20781** You have no more storage space.

**Explanation:**

See “DSQ10012” on page 101.

**DSQ20782** Please follow the directions on the command prompt panel.

**Explanation:**

See “DSQ20058” on page 311.

**DSQ20783** OK, example table created by DRAW.

**DSQ20784** You have no more storage space.

**Explanation:**

See “DSQ10012” on page 101.

**DSQ20785** Too many names after DRAW.

**Explanation**

The format for the SQL query DRAW command is:

```
DRAW name (option-list
```

where "name" is the name of a table or view in the database.

If the name contains a blank, the whole name must be enclosed in double quotes, as in DRAW "MY TABLE".

If you used an option with DRAW, don't forget the left parenthesis, as in DRAW Q.STAFF (TYPE = SELECT

If you gave the DRAW command by a PF key, be sure that only what you want is on the command line when you press the key.

### User response

Change your DRAW command to the format shown and give it again.

---

**DSQ20786**      **You have no more storage space.**

**Explanation:**

See "DSQ10012" on page 101.

---

**DSQ20787**      **You have no more storage space.**

**Explanation:**

See "DSQ10012" on page 101.

---

**DSQ20788**      **OK, example table created by DRAW.**

---

**DSQ20789**      **You have no more storage space.**

**Explanation:**

See "DSQ10012" on page 101.

---

**DSQ20790**      **OK, example table created by DRAW.**

---

**DSQ20791**      **Too many names after DRAW.**

### Explanation

Allowable formats for the DRAW command for QBE queries are:

```
DRAW      DRAW TABLE      DRAW COND
DRAW COMM      DRAW name
```

where "name" is the name of a table or view in the database, or the name of a table or view not yet created. If the name contains a blank, the whole name must be enclosed in double quotes, as in DRAW "MY TABLE".

If you gave the DRAW command by a PF key, be sure that only what you want is on the command line when you press the key.

### User response

Change your DRAW command to one of the formats shown and give it again.

---

**DSQ20792**      **&V1 &V2 needs a valid name.**

**Explanation:**

See "DSQ20313" on page 328.

---

**DSQ20793**      **&V2 is not a table or view.**

### Explanation

You cannot issue the command "DRAW name1" because "name1" (that is, &V2) is either ...

1. DATA, FORM, QUERY, PROC, PROFILE, or REPORT.
2. the name of an existing form, query, or procedure.

### User response

If what you want to draw is not an existing table, find an acceptable substitute for "name1". If what you want to draw is an existing table, first erase the like-named query, form, or procedure. Display this object before you erase it, and possibly save it under another name. This could keep you from losing an object of value.

---

**DSQ20794**      **&V2 cannot be used with DRAW.**

### Explanation

Option &V2 is not allowed with the DRAW command. Use only the option listed below:

```
TYPE      (valid for SQL query only)
```

### User response

Use a valid option. Remove &V2 and any value after it.

---

**DSQ20795**      **You have no more storage space.**

**Explanation:**

See "DSQ10012" on page 101.

---

**DSQ20796**      **DRAW works only on the SQL and QBE query panels.**

### Explanation

The DRAW command adds a new COMMENTS box, CONDITIONS box, or example table to your QBE query. The DRAW command adds a SELECT, INSERT, or UPDATE statement to an SQL query. A SQL or QBE query panel must be displayed when you use DRAW. DRAW doesn't work on Prompted Query.

If DRAW is used in a procedure, the current object panel is the one which would have been displayed if the commands in the procedure were typed on the command line in the same order as they appear in the procedure.

## User response

If you wish to write a QBE query, give the command RESET QUERY (LANGUAGE=QBE to obtain an empty QBE panel. If you wish to write an SQL query, give the command RESET QUERY (LANGUAGE=SQL to obtain an empty SQL panel.

---

**DSQ20797**      **DRAW works only on the SQL and QBE query panels.**

### Explanation:

See “DSQ20796” on page 360.

---

**DSQ20798**      **Give the name of a table or view in the database.**

## Explanation

The name of a table or view in the database must be specified when the DRAW command is used on an SQL query.

## User response

Specify the name of a table or view which exists.

---

**DSQ20799**      **OK, CONDITIONS box created by DRAW.**

---

**DSQ20800**      **You have no more storage space.**

### Explanation:

See “DSQ10012” on page 101.

---

**DSQ20801**      **You have no more storage space.**

### Explanation:

See “DSQ10012” on page 101.

---

**DSQ20802**      **Sorry, a system error occurred. Your command may not have completed.**

### Explanation:

See “DSQ10016” on page 102.

---

**DSQ20803**      **Sorry, a system error occurred. Your command may not have completed.**

### Explanation:

See “DSQ10480” on page 132.

---

**DSQ20804**      **Sorry, a system error occurred. Your command may not have completed.**

### Explanation:

See “DSQ10480” on page 132.

---

**DSQ20805**      **Sorry, a system error occurred. Your command may not have completed.**

### Explanation:

See “DSQ10480” on page 132.

---

**DSQ20806**      **Sorry, a system error occurred. Your command may not have completed.**

### Explanation:

See “DSQ10480” on page 132.

---

**DSQ20807**      **Sorry, a system error occurred. Your command may not have completed.**

### Explanation:

See “DSQ10480” on page 132.

---

**DSQ20811**      **Sorry, a system error occurred. Your command may not have completed.**

### Explanation:

See “DSQ10480” on page 132.

---

**DSQ20812**      **Sorry, a system error occurred. Your command may not have completed.**

### Explanation:

See “DSQ10480” on page 132.

---

**DSQ20813**      **Sorry, a system error occurred. Your command may not have completed.**

### Explanation:

See “DSQ10480” on page 132.

---

**DSQ20814**      **Sorry, a system error occurred. Your command may not have completed.**

### Explanation:

See “DSQ10480” on page 132.

---

**DSQ20815**      **You have no more storage space.**

### Explanation:

See “DSQ10012” on page 101.

---

**DSQ20816**      **Invalid value for &V1.**

## Explanation

The global variable &V1 cannot be set to the specified value.

Valid values for &V1 are:

```
C CW CT CDx B BW X XW M
Uxxxx Vxxxx
```

xxxx can be zero to four letters, numerals, or special characters.

## User response

Change the variable to a valid &V1 value.

---

**DSQ20817**      **Invalid value for &V1.**

## Explanation

The global variable &V1 cannot be set to the specified value.

Valid values for &V1 are:

```
E  EZ  D  DC  DZ  DZC  I  IZ  J  JZ
K  KZ  L  LZ  P  PZ  M
Uxxxx Vxxxx
```

xxxx can be zero to four letters, numerals, or special characters.

## User response

Change the variable to a valid &V1 value.

---

**DSQ20818**      **Invalid value for &V1.**

## Explanation

The global variable &V1 cannot be set to the specified value.

Valid values for &V1 are:

```
      E  EZ  D  DC  DZ  DZC  I  IZ  J
JZ  K  KZ  L  LZ  P  PZ  M
      Uxxxx Vxxxx L* LZ* D*  DC*  DZ*
DZC* I*  IZ* J*  JZ* K*
      KZ* P* PZ*
```

Each code of D, DC, DZ, DZC, I, IZ, J, JZ, K, KZ, L, LZ, P and PZ can be followed by a number (from 0 to 99). When the edit code is followed by an asterisk, QMF determines the number of decimal places by the column definition. When the edit code is followed by a blank, it is treated the same as if the number 0 were entered. For example, edit code K0 will behave the same as K.

xxxx can be zero to four letters, numerals, or special characters.

If a global variable setting of L\* is used, the number of decimal places that will be displayed will default to the definition of the decimal column in the database. For instance, if the column was defined as DECIMAL(6,4), the number will be displayed to 4 decimal places. This is the default value.

## User response

Change the variable to a valid &V1 value.

---

**DSQ20819**      **Invalid value for &V1.**

## Explanation:

See “DSQ20816” on page 361.

---

**DSQ20820**      **Invalid value for &V1.**

## Explanation:

See “DSQ20817” on page 362.

---

**DSQ20821**      **Invalid value for &V1.**

## Explanation:

See “DSQ20818” on page 362.

---

**DSQ20823**      **&1 rows of data were replaced in &2 in the database.**

---

**DSQ20825**      **Sorry, a system error occurred. Your command may not have completed.**

## Explanation

ISPF error code is &V2. Reason code from ISPF interface module is &V1.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

## User response

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ20826**      **OK, &V1 performed. Please proceed.**

---

**DSQ20827**      **ISPF services were unavailable for the &V1 command.**

## Explanation:

See “DSQ20697” on page 354.

---

**DSQ20828**      **Sorry, a system error occurred. Your command may not have completed.**

## Explanation:

See “DSQ20825” on page 362.

---

**DSQ20829**      **Help panel display requires an interactive QMF session.**

## Explanation

Your batch procedure or application contained the HELP command. In an interactive session this would cause the display of a QMF help panel, but this is not possible when running non-interactive QMF. Commands issued in batch or through command interface without INTERACT must not result in user interaction or display.

## User response

Remove commands from your batch procedure or application which result in user interaction or display.

---

**DSQ20830**      **The IDENTIFIER value of the DRAW command is missing.**

## Explanation

If specified, the IDENTIFIER keyword of the DRAW command must have a value. The value can be up to 18 characters and must not begin with a blank.

## User response

Either specify a value or remove the IDENTIFIER keyword and issue the DRAW command again.

---

**DSQ20831**      **The IDENTIFIER value &V1 in the DRAW command is invalid.**

## Explanation

The value &V1 specified for the IDENTIFIER keyword of the DRAW command is not valid. The value can be up to 18 characters and must not begin with a blank.

## User response

Correct the value for the IDENTIFIER keyword and issue the DRAW command again.

---

**DSQ20832**      **OK, the &V1 command was cancelled at your request.**

---

**DSQ20833**      **&V1 is not a command.**

### Explanation:

See “DSQ20114” on page 316.

---

**DSQ20834**      **The folder name exceeds the maximum length of &V1 characters.**

---

**DSQ20835**      **A wildcard is not allowed when the FOLDER keyword is specified.**

### Explanation:

See “DSQ20091” on page 315.

---

**DSQ20836**      **FOLDER cannot be blank when DSQEC\_CURR\_FOLDER is set to a folder name.**

### Explanation:

See “DSQ20055” on page 310.

---

**DSQ20837**      **The FOLDER keyword on the &V1 command requires a valid folder name.**

### Explanation:

See “DSQ20089” on page 314.

---

**DSQ20838**      **A qualified folder name is invalid for a FOLDER keyword or DSQEC\_CURR\_FOLDER.**

---

**DSQ20839**      **The FOLDER keyword requires a value.**

### Explanation:

See “DSQ20087” on page 314.

---

**DSQ20840**      **You have no more storage space.**

### Explanation:

See “DSQ10012” on page 101.

---

**DSQ20841**      **Sorry, a system error occurred. Your command may not have completed.**

### Explanation:

See “DSQ10016” on page 102.

---

**DSQ20842**      **Warning messages were generated.**

### Explanation:

See “DSQ10310” on page 117.

---

**DSQ20843**      **&V1 command cannot be used when DSQEC\_LOB\_RETRV=2.**

## Explanation

When global variable DSQEC\_LOB\_RETRV is set to 2, you can query tables that contain LOB data but you cannot retrieve LOB data. LOB metadata is retrieved in place of the LOB column data. Because the LOB data is not retrieved, the &V1 command is disabled for tables that contain LOB columns.

## User response

To export a table containing a LOB column, the global variable DSQEC\_LOB\_RETRV must be set to either 1 or 3.

Valid values for DSQEC\_LOB\_RETRV are:

1 - Enable LOB data retrieval .br Users can query tables that contain LOB data, and result data is returned for all columns including columns that

contain LOB data. However, LOB metadata is displayed instead of LOB data in the query results. Users can change the edit code to display LOB data in the query results. This is the default value.

2 - Disable LOB data retrieval .br Users can query tables that contain LOB data, but they cannot retrieve LOB data. Query result data is returned for all other columns in the table, and LOB metadata is displayed for columns that contain LOB data. Users cannot change the edit code to display LOB data in the query results.

3 - Retrieve LOB data automatically .br Users can query tables that contain LOB data, and result data is returned for all columns including columns that contain LOB data. All the result data is automatically displayed in the query results. This option might cause a large amount of resources and time to be consumed.

---

**DSQ20844**      **The DATA object cannot be saved.  
The DSQSPILL file is unusable.**

---

### Explanation

When you issue the SAVE DATA command, QMF reads the data into virtual storage. If the DATA object is too large to fit the available storage, the data overflows into the QMF spill file. The spill file cannot be used in this case because it was allocated as a multivolume data set to volumes &V1 and &V2.

### User response

Report this problem to your QMF administrator, who can allocate the DSQSPILL data set as a single-volume data set with adequate space for the size of result sets that you typically work with. "Installing and Managing Db2 QMF" provides information about how to allocate a spill file.

---

**DSQ20845**      **Data type &V1 is not supported at  
the current server.**

---

### Explanation

One of the columns in the table or DATA object that you referenced has a data type of &V1. This data type is not supported at server &LS., either because this type of server does not support the data type in question or because the server release level (&V3) does not support it.

### User response

If the data that you are trying to &V2 is from another system, try to re-create the data on the other system using only those columns whose types are supported by the database to which you are currently connected. Then try the &V2 operation again.

---

**DSQ20846**      **You cannot use the &V1 command  
with decimal floating-point data.**

---

### Explanation

Your &V1 command failed because the table contains one or more decimal floating-point columns and the processor on which QMF is running does not support decimal floating-point instructions.

### User response

Change your command so that it does not try to save, export, or import decimal floating-point data.

---

**DSQ20847**      **DSQSMTHD is not valid in this  
environment.**

---

---

**DSQ20848**      **Column name '&V1' is too long.**

---

### Explanation:

See "DSQ10093" on page 105.

---

**DSQ20849**      **&V1 command cannot be used  
when DSQEC\_LOB\_SAVE=0.**

---

### Explanation

When global variable DSQEC\_LOB\_SAVE is set to 0, you cannot save a table or view that contains LOB column data to the database.

### User response

If you want to use the &V1 command for a table or view that contains LOB data, set the DSQEC\_LOB\_SAVE global variable to 1. Then issue the QMF &V1 command again.

---

**DSQ20850**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

---

### Explanation:

See "DSQ10480" on page 132.

---

**DSQ20851**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

---

### Explanation:

See "DSQ10480" on page 132.

---

**DSQ20852**      **A different type of object already  
exists with this name.**

---

### Explanation:

See "DSQ20583" on page 347.

---

**DSQ20853**      **Location cannot be used in QMF  
object names.**

---

### Explanation:

See “DSQ10131” on page 107.

---

**DSQ20854**      **A different type of object already exists with this name.**

**Explanation:**

See “DSQ20583” on page 347.

---

**DSQ20855**      **The current DATA object is too large.**

**Explanation**

When you issue the SAVE DATA command or save an object specification in QMF Analytics for TSO, QMF reads the data into virtual storage. In this case, the data associated with the current report is too large to fit the virtual storage space that has been allocated.

**User response**

Report this problem to your QMF administrator, who can resolve this error in the following ways:

- In QMF for TSO, increase the amount of virtual storage that is dynamically allocated for QMF reports. Dynamic allocation of virtual storage for reports can be adjusted by changing the value of the DSQSRSTG program parameter or by specifying a percentage for the DSQSBSTG program parameter.
- Increase the amount of fixed storage available for QMF reports. You can increase the fixed amount of storage available for reports in QMF for TSO or QMF for CICS by changing the DSQSBSTG program parameter.
- Increase the size of the QMF spill file.

"Installing and Managing Db2 QMF" explains the QMF program parameters, as well as how to improve report performance and implement spill storage.

---

**DSQ20856**      **There is no current &V2 to use with &V1.**

**Explanation:**

See “DSQ20343” on page 330.

---

**DSQ20857**      **The COMMENT option requires a value.**

**Explanation:**

See “DSQ20497” on page 341.

---

**DSQ20858**      **COMMENT value must be in single quotes.**

**Explanation**

If you use the COMMENT option, put the comment in single quotes. If the comment contains a single quote or an apostrophe, double that. Examples of acceptable comments:

```
COMMENT='Smith''s report.'  
COMMENT='March Tax'  
COMMENT='12/21/83'
```

**User response**

Add a valid comment after COMMENT= or remove COMMENT= from your command.

---

**DSQ20859**      **Use YES or NO after CONFIRM, not &V2.**

**Explanation:**

See “DSQ20438” on page 336.

---

**DSQ20860**      **Use YES or NO after CONFIRM.**

**Explanation:**

See “DSQ20437” on page 336.

---

**DSQ20861**      **&V2 cannot be used with SAVE.**

**Explanation**

Option &V2 is not allowed with the SAVE command. Use only the options listed below:

DATA or PROFILE)	SHARE	(not valid for
PROFILE)	COMMENT	(not valid for
PROFILE)	CONFIRM	(not valid for
only)	ACTION	(valid for DATA
DATA or PROFILE)	FOLDER	(not valid for
only)	ACCELERATOR	(valid for DATA
only)	SPACE	(valid for DATA
only)	LANGUAGE	(valid for FORM

**User response**

Use a valid option. Remove &V2 and any value after it.

---

**DSQ20862**      **&V1 &V2 needs a valid name.**

**Explanation:**

See “DSQ20313” on page 328.

---

**DSQ20863**      **You need a name after AS.**

## Explanation

The correct format for your SAVE command is:

```
SAVE name1 AS name2
```

"name2" is the new name that name1 will have in the data base, or the name of the object you want to replace.

## User response

Change the SAVE command to agree with the format shown.

---

**DSQ20864**      **&V2 cannot be the name of an object in the database.**

## Explanation

The correct format for your SAVE command is:

```
SAVE name1 AS name2
```

"name2" is the new name that "name1" will have in the database, or the name of the object that you want to replace. It cannot be ANALYTIC, DATA, FORM, PROC, PROFILE, QUERY, REPORT, TABLE, FOLDER, a panel name (e.g., FORM.COLUMNS) or something qualified by FORM (e.g., FORM.MYNAME).

## User response

Choose a different name for "name2" and run the command again.

---

**DSQ20865**      **You cannot use &V1 with &V2.**

### Explanation:

See "[DSQ20339](#)" on page 330.

---

**DSQ20866**      **AS is expected on the SAVE command.**

## Explanation

The correct format for your SAVE command is:

```
SAVE &V2 AS name2
```

name2 is the new name that &V2 will have in the database or the name of the object you want to replace.

## User response

Change the SAVE command to conform to the format shown.

---

**DSQ20867**      **AS is expected on the SAVE command.**

### Explanation:

See "[DSQ20866](#)" on page 366.

---

**DSQ20868**      **&V2 is an invalid object type for SAVE.**

## Explanation

The allowable formats for the SAVE command are:

```
SAVE PROFILE
SAVE objecttype AS objectname
Objecttype can be QUERY, PROC, FORM,
or DATA.
Objectname is the name the saved
object will have in the database.
```

## User response

Change &V2 to a valid object type and retry your command. If you entered this command on the LIST panel, be sure it was formatted correctly. Press the Help key while viewing the LIST panel to find out how to enter QMF commands on the panel.

---

**DSQ20869**      **An invalid value was entered for the object type.**

## Explanation

You entered an invalid value for the object type on your command. From this panel the object type must be entered. Valid values are QUERY, FORM, PROC, PROFILE or DATA.

## User response

Add the object type to the command.

---

**DSQ20870**      **Too many names for SAVE.**

## Explanation

The allowable formats for the SAVE command are

1. SAVE PROFILE
2. SAVE name1 AS name2

where "name1" is DATA, FORM, QUERY, or PROC, and "name2" is the name the object will have in your database.

If "name2" contains a blank, the whole name must be enclosed in double quotes, as in SAVE DATA AS "MY TABLE".

If you used an option with SAVE, don't forget the left parenthesis, as in SAVE name1 AS name2 (CONFIRM = YES).

### User response

Change your SAVE command to one of the formats shown and give it again.

---

**DSQ20871**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ20872**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ20873**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ20874**      **Sorry, a system error occurred.  
Your command may not have completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ20875**      **Too many names for SAVE.**

**Explanation:**

See “DSQ20870” on page 366.

---

**DSQ20876**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ20877**      **&V2 is an invalid object type for SAVE.**

**Explanation:**

See “DSQ20868” on page 366.

---

**DSQ20878**      **A different type of object already exists with this name.**

**Explanation:**

See “DSQ20583” on page 347.

---

**DSQ20879**      **Corresponding columns in the table and data are incompatible.**

**Explanation:**

See “DSQ20501” on page 342.

---

**DSQ20880**      **OK, the &V1 command was cancelled at your request.**

---

**DSQ20881**      **&V2 is not your user identification.**

### Explanation

You issued a command like SAVE QUERY AS TOM.NEWTAB, but your userid is not TOM. An object can be saved only with your own userid.

You can save an object with a userid that is not your own only if you have the proper authorization.

### User response

Omit &V2 from the command, and issue it again. Your userid is automatically attached to the name of objects that you save in the database. If you want to save an object for another user and are not authorized, see your QMF administrator for the proper authorization.

---

**DSQ20882**      **You cannot use the &V1 command now.**

**Explanation:**

See “DSQ20316” on page 328.

---

**DSQ20883**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ20884**      **OK, &V1 was saved as &V2 in the database.**

---

**DSQ20885**      **There were &1 rows of data saved as &2 in the database.**

---

**DSQ20886**      **Sorry, a system error occurred.  
Your command may not have completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ20887**      **A different type of object already exists with this name.**

**Explanation:**

See “DSQ20583” on page 347.

---

**DSQ20888**      **OK, the &V1 command was cancelled at your request.**

---

**DSQ20889**      **OK, PROFILE was saved in the database.**

---

**DSQ20890**      **You cannot use &V1 with &V2.**

**Explanation:**

See “DSQ20339” on page 330.

---

**DSQ20891**      **OK, &V1 replaces &V2 (comment ignored).**

---

**DSQ20892**      **Corresponding columns in the table and data are incompatible.**

**Explanation:**

See “DSQ20501” on page 342.

---

**DSQ20893**      **Error processing &V1 command.  
Press the HELP key for more  
information.**

---

**DSQ20894**      **OK, the &V1 command was  
cancelled at your request.**

---

**DSQ20895**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

---

**Explanation:**  
See “DSQ10016” on page 102.

---

**DSQ20896**      **Too many names for SAVE.**

---

**Explanation:**  
See “DSQ20870” on page 366.

---

**DSQ20897**      **The LANGUAGE option is not  
offered with this object type.**

---

### Explanation

The LANGUAGE option is only offered when the object type is FORM. You cannot change the language when object type is &V1.

### User response

You can take the LANGUAGE option out of your command, or you can change the object type to FORM.

---

**DSQ20898**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

---

**Explanation:**  
See “DSQ10016” on page 102.

---

**DSQ20899**      **&V2 is an invalid object type for  
SAVE.**

---

**Explanation:**  
See “DSQ20868” on page 366.

---

**DSQ20900**      **COMMENT text has more than 78  
characters.**

---

**Explanation:**  
See “DSQ20498” on page 341.

---

**DSQ20901**      **Use YES or NO after SHARE.**

---

### Explanation

The SHARE option determines whether or not a form, query, or procedure will be shared with all other QMF users. Its values may be YES (the object is shared) or NO (the object is not shared). If you replace an object and omit the option, the current value of SHARE is not changed. If you create a new object and omit the option, NO is used. But if you include the option in your command at all, you must give a value of YES or NO.

### User response

Enter YES or NO after SHARE = , or omit the option.

---

**DSQ20902**      **Use YES or NO after SHARE, not  
&V2.**

---

### Explanation

The SHARE option determines whether or not a form, query, or procedure is shared with all other QMF users. Its values may be only YES (the object is shared) or NO (the object is not shared). You used &V2.

---

### User response

Enter only YES or NO after SHARE.

---

**DSQ20903**      **&V2 is an invalid object type for  
SAVE.**

---

**Explanation:**  
See “DSQ20868” on page 366.

---

**DSQ20904**      **&V2 cannot be the name of an  
object in the database.**

---

**Explanation:**  
See “DSQ20864” on page 366.

---

**DSQ20905**      **&V2 cannot be used with SAVE  
PROFILE.**

---

### Explanation

No options are allowed with the SAVE PROFILE command.

---

### User response

Remove &V2 and any value after it, then retry the command.

---

**DSQ20906**      **&V2 cannot be used with SAVE  
PROFILE.**

---

**Explanation:**  
See “DSQ20905” on page 368.

---

**DSQ20907**      **&V2 cannot be used with SAVE  
PROFILE.**

---

**Explanation:**  
See “DSQ20905” on page 368.

---

**DSQ20908**      **&V2 cannot be used with SAVE  
DATA.**

---

### Explanation

Option &V2 is not allowed with the SAVE DATA command. Use only the COMMENT and CONFIRM options.

## User response

Remove &V2 and any value after it, then retry the command.

---

**DSQ20909** Please follow the directions on the command prompt panel.

### Explanation:

See “DSQ20058” on page 311.

---

**DSQ20910** Please follow the directions on the command prompt panel.

### Explanation:

See “DSQ20058” on page 311.

---

**DSQ20911** Please follow the directions on the command prompt panel.

### Explanation:

See “DSQ20058” on page 311.

---

**DSQ20912** COMMENT text has more than 78 characters.

### Explanation:

See “DSQ20498” on page 341.

---

**DSQ20913** A value is missing from the LANGUAGE option.

## Explanation

The LANGUAGE option was received with your command but it was lacking a value. If you use the option then you must provide a value. The valid values are:

### ENGLISH

The resulting form will be in English.

### SESSION

The resulting form will be in your session language.

## User response

Try your command again. Either supply a value for the LANGUAGE option, or remove the LANGUAGE option from your command.

---

**DSQ20914** Use ENGLISH or SESSION with the LANGUAGE option.

## Explanation

You used an unrecognized value for the LANGUAGE option. The valid values are:

### ENGLISH

The resulting form will be in ENGLISH.

### SESSION

The resulting form will be in your session language.

## User response

Try your command again, changing your LANGUAGE option to ENGLISH or SESSION.

---

**DSQ20915** The ACTION option is not offered with this object type.

## Explanation

The ACTION option is only offered when the object type is DATA.

## User response

You can take the ACTION option out of your command, or you can change the object type to DATA.

---

**DSQ20916** Use APPEND or REPLACE with the ACTION option.

## Explanation

You used an unrecognized value for the ACTION option. The valid values are:

1. APPEND - The saved data will be appended to the existing table if it exists, or will create a new one if it does not exist.
2. REPLACE - The save data will replace the existing table.

## User response

Try your command again, changing your ACTION option to APPEND or REPLACE.

---

**DSQ20917** Column count in saved data exceeds the maximum allowed.

## Explanation

The number of columns in your data contains a column count of &V1, which exceeds the maximum allowed columns of &V2. The data was not saved.

## User response

If you wish to save the data, change the number of columns in your data to be within the allowed maximum of &V2.

---

**DSQ20918** Sorry, a system error occurred. Your command may not have completed.

### Explanation:

See “DSQ10193” on page 111.

---

**DSQ20919** OK, Your Stored Procedure has successfully completed.

---

**DSQ20920**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10480” on page 132.

---

**DSQ20921**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10480” on page 132.

---

**DSQ20922**      **Your query is too long or too  
complex.**

**Explanation:**

See “DSQ20569” on page 346.

---

**DSQ20923**      **Query is too long.**

**Explanation**

Before executing, your QBE query is translated into SQL. In this case, the resulting SQL query is too long for an internal storage area, and cannot be executed.

**User response**

Try to use two or more shorter queries to accomplish the same objective.

---

**DSQ20924**      **&V2 cannot be used with RUN  
PROC.**

**Explanation:**

See “DSQ20007” on page 308.

---

**DSQ20925**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ20926**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ20927**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ20928**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ20929**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ20930**      **Your &V1 command needs a name  
to act on.**

**Explanation:**

See “DSQ20338” on page 330.

---

**DSQ20931**      **&V2 cannot be used with RUN  
PROC.**

**Explanation:**

See “DSQ20007” on page 308.

---

**DSQ20932**      **&V3 cannot follow the object  
name.**

**Explanation**

You entered RUN &V1 &V2 &V3  
but the format for the run command is

```
RUN objecttype objectname ( options
```

**User response**

If &V3 is not an option then remove it and retry your command. If it is an option then add a left parenthesis between &V2 and &V3 and retry your command. If you entered this command on the LIST panel, be sure it was formatted correctly. Press the Help key while viewing the LIST panel to find out how to enter QMF commands on the panel.

---

**DSQ20933**      **The option beginning with &V2 is  
not valid with RUN.**

**Explanation**

The option beginning with &V2 is not allowed with the RUN command. Use only the following options:

```
CONFIRM                    &VARIABLE  
FORM                        ROWLIMIT
```

**User response**

Change or remove the option beginning with &V2. If you use a global variable as the substitution variable, the name of the global variable is limited to 17 characters, not including the leading ampersand (&). If you entered this command from the LIST panel, ensure that your command was formatted correctly. Refer to the help for the LIST command for details on entering QMF commands from a database object list.

---

**DSQ20934**      **You cannot use &V1 with &V2.**

**Explanation:**

See “DSQ20339” on page 330.

---

**DSQ20935**      **&V1 is an invalid object type for RUN.**

---

### Explanation

The allowable formats for the RUN command are:

```
RUN objecttype  
RUN objectname  
RUN objecttype objectname
```

Objecttype can be QUERY or PROC. Objectname is the name of a query or procedure in the database.

### User response

Change &V1 to either QUERY or PROC and retry your command. If you entered this command on the LIST panel, be sure it was formatted correctly. Press the Help key while viewing the LIST panel to find out how to enter QMF commands on the panel.

---

**DSQ20936**      **OK, your query was run. DISPLAY FORM and CHECK it to see warning messages.**

---

---

**DSQ20937**      **OK, your query was run. QUERY and FORM have warning messages.**

---

---

**DSQ20938**      **OK, the &V1 command was cancelled at your request.**

---

---

**DSQ20939**      **OK, your procedure was run.**

---

---

**DSQ20940**      **&V1 is an invalid object type for RUN.**

---

### Explanation:

See “DSQ20935” on page 371.

---

**DSQ20941**      **Please follow the directions on the command prompt panel.**

---

### Explanation:

See “DSQ20058” on page 311.

---

**DSQ20942**      **No object of this type exists with the name &V2.**

---

### Explanation:

See “DSQ20009” on page 308.

---

**DSQ20943**      **There is no current &V2 to use with &V1.**

---

### Explanation:

See “DSQ20343” on page 330.

---

**DSQ20944**      **There is no current &V2 to use with &V1.**

---

### Explanation:

See “DSQ20343” on page 330.

---

**DSQ20945**      **There is no current &V2 to use with &V1.**

---

### Explanation:

See “DSQ20343” on page 330.

---

**DSQ20946**      **You have no more storage space.**

---

### Explanation:

See “DSQ10012” on page 101.

---

**DSQ20947**      **Sorry, a system error occurred. Your command may not have completed.**

---

### Explanation:

See “DSQ10016” on page 102.

---

**DSQ20948**      **&V1 statement cannot be used in query.**

---

### Explanation

You cannot issue the &V1 SQL statement from an SQL query running in QMF.

### User response

Do not issue the &V1 SQL statement in your SQL query.

---

**DSQ20949**      **&V1 &V2 needs a valid name.**

---

### Explanation:

See “DSQ20313” on page 328.

---

**DSQ20950**      **&V1 is an invalid object type for RUN.**

---

### Explanation:

See “DSQ20935” on page 371.

---

**DSQ20951**      **Please follow the directions on the command prompt panel.**

---

### Explanation:

See “DSQ20058” on page 311.

---

**DSQ20952**      **&V1 is an invalid object type for RUN.**

---

### Explanation:

See “DSQ20935” on page 371.

---

**DSQ20953**      **The query did not run. Press the HELP key for more information.**

---

---

**DSQ20954**      **OK, this is the REPORT from your RUN command.**

---

---

**DSQ20955**      **OK, running your query changed the database.**

---

---

**DSQ20956**      **The query did not run. Press the HELP key for more information.**

---

<b>DSQ20957</b>	<b>OK, the &amp;V1 command was cancelled at your request.</b>
<b>DSQ20958</b>	<b>OK, number of rows modified in the database: &amp;V2.</b>
<b>DSQ20959</b>	<b>OK, number of rows modified in the database: &amp;V2.</b>
<b>DSQ20960</b>	<b>OK, the &amp;V1 command was cancelled at your request.</b>
<b>DSQ20961</b>	<b>OK, running your query changed the database.</b>
<b>DSQ20962</b>	<b>Use FORM or a form name after FORM.</b>

### Explanation

The FORM option can be given in either of these formats:

1. (FORM=FORM -- uses the current form in FORM.
2. (FORM=formname -- uses the form named "formname" in the database.

### User response

Change the FORM option and give the command again.

<b>DSQ20963</b>	<b>Use FORM or a form name after FORM, not &amp;V3.</b>
-----------------	---

### Explanation

The FORM option may be given in either of these formats:

1. (FORM=FORM -- uses the current form in FORM.
2. (FORM=formname -- uses the form named "formname" in the database.

An object panel name (i.e. FORM.COLUMNS) may not be given on the FORM option.

### User response

Change the FORM option and give the command again. If you entered this command on the LIST panel, be sure it was formatted correctly. Press the Help key while viewing the LIST panel to find out how to enter QMF commands on the panel.

<b>DSQ20964</b>	<b>You cannot use &amp;V1 with &amp;V2.</b>
-----------------	---

### Explanation:

See "DSQ20339" on page 330.

<b>DSQ20965</b>	<b>Use FORM or a form name after FORM, not &amp;V3.</b>
-----------------	---

### Explanation:

See "DSQ20963" on page 372.

<b>DSQ20966</b>	<b>Use YES or NO after CONFIRM.</b>
-----------------	-------------------------------------

### Explanation

The CONFIRM option determines whether a query or procedure that changes the database will pause before completing its actions, so that you can prevent the change if you wish.

If the option is YES, you will have a chance to prevent the change. If NO, you will not.

If you omit the CONFIRM option, the value in PROFILE will be used.

### User response

Add YES or NO after CONFIRM, or omit the option.

<b>DSQ20967</b>	<b>Use YES or NO after CONFIRM, not &amp;V3.</b>
-----------------	--

### Explanation

The CONFIRM option determines whether a query or command that changes your database will pause before completing its actions, so that you can prevent the change if you wish.

If the option is YES, you will have a chance to prevent the change. If NO, you will not.

If you omit the CONFIRM option, the value in PROFILE will be used.

### User response

Use YES or NO after CONFIRM.

<b>DSQ20968</b>	<b>OK, running your query changed the database.</b>
-----------------	---

<b>DSQ20969</b>	<b>OK, your query was run. Please proceed.</b>
-----------------	--

<b>DSQ20970</b>	<b>&amp;V2 cannot be used with your RUN QUERY command.</b>
-----------------	--

### Explanation

The ARG option is allowed only with the RUN PROC command.

The FORM option is valid only when running a query that contains a CALL or SELECT statement, because these are the only statements that return data to be formatted.

## User response

Remove &V2 and any value after it, then issue the command again.

---

**DSQ20971** Specify a value after ARG.

## Explanation

The ARG option requires a value: ARG = value

## User response

Add a value after the ARG option and issue the command again.

---

**DSQ20972** Please follow the directions on the command prompt panel.

## Explanation:

See “DSQ20058” on page 311.

---

**DSQ20973** The query is empty or contains only comments.

## Explanation:

See “DSQ20568” on page 346.

---

**DSQ20974** OK, this is your REPORT. DISPLAY QUERY to see warning messages.

---

**DSQ20975** Use FORM or a form name after FORM, not &V3.

## Explanation:

See “DSQ20963” on page 372.

---

**DSQ20976** &V1 &V2 needs a valid name.

## Explanation:

See “DSQ20313” on page 328.

---

**DSQ20977** Please follow the directions on the command prompt panel.

## Explanation:

See “DSQ20058” on page 311.

---

**DSQ20978** Please follow the directions on the command prompt panel.

## Explanation:

See “DSQ20058” on page 311.

---

**DSQ20979** Press ENTER to execute your command.

## Explanation

You have requested a prompt panel for the &V1 command by typing

```
&V1 &V2 ?
```

There are no keyword options for &V1 &V2.

## User response

Press ENTER to execute the command.

---

**DSQ20980** Sorry, a system error occurred. Your command may not have completed.

## Explanation:

See “DSQ10016” on page 102.

---

**DSQ20981** Location cannot be used in QMF object names.

## Explanation:

See “DSQ10131” on page 107.

---

**DSQ20982** The ARG option is too long.

## Explanation

The maximum length for an argument value is 256 characters when you issue the RUN command from a procedure. The maximum length for an argument value is 55 characters when you enter the argument on a command prompt panel.

## User response

Shorten your ARG value and reissue the RUN command.

---

**DSQ20983** OK, you may enter a command.

---

**DSQ20984** &V2 cannot be used with RUN PROC.

## Explanation:

See “DSQ20007” on page 308.

---

**DSQ20985** Use a number from 1 to 99999999 for ROWLIMIT, not &V3.

## Explanation

The ROWLIMIT option determines the maximum number of rows to return from your query. If you omit the ROWLIMIT option, all rows are returned.

## User response

Change the ROWLIMIT value to a number from 1 to 99999999.

---

**DSQ20986** Use a number from 1 to 99999999 for ROWLIMIT.

## Explanation

The ROWLIMIT option of your RUN command requires a value. The format is ROWLIMIT = n, where n is a number from 1 to 99999999 which determines the

maximum number of rows to return from your query. If you omit the ROWLIMIT option all rows are returned.

### User response

Enter a value for ROWLIMIT from 1 to 99999999 or remove the ROWLIMIT from your command.

---

**DSQ20987**      **Use a number from 1 to 99999999 for ROWLIMIT, not &V3.**

#### Explanation:

See “DSQ20985” on page 373.

---

**DSQ20988**      **The ROWLIMIT option is not valid for the current query.**

### Explanation

The ROWLIMIT option used with the RUN command can only be used with query objects containing a select statement.

### User response

Remove ROWLIMIT and any value after it, then retry the command.

---

**DSQ20989**      **Db2 Special register &V1 cannot be set.**

### Explanation

QMF does not support altering the Db2 special register &V1.

### User response

Change or remove the following SQL statement from the Query:

```
SET &V1
```

---

**DSQ20990**      **SQL statement beginning with &V1 cannot be processed.**

### Explanation

QMF &V2 does not support processing this SQL statement at the current database location &V4.

### User response

Change or remove the following SQL statement from the Query:

```
&V3
```

---

**DSQ20991**      **OK, the &V1 command was cancelled at your request.**

---

**DSQ20992**      **OK, the &V1 command was cancelled at your request.**

---

**DSQ20993**      **OK, the &V1 command was cancelled at your request.**

---

**DSQ20994**      **OK, this is the REPORT returned from your STORED PROCEDURE.**

---

**DSQ20995**      **OK, this is your REPORT. DISPLAY QUERY to see warning messages.**

---

**DSQ20996**      **OK, your query was run. DISPLAY FORM and CHECK it to see warning messages.**

---

**DSQ20997**      **OK, your query was run. QUERY and FORM have warning messages.**

---

**DSQ20998**      **&V2 cannot be found.**

#### Explanation:

See “DSQ20003” on page 307.

---

**DSQ20999**      **&V2 cannot be found.**

#### Explanation:

See “DSQ20003” on page 307.

---

**DSQ21000**      **Please enter YES or NO, not &V1.**

### Explanation

You entered &V1 on the prompt panel; only YES or NO is allowed.

### User response

Press END to return to the prompt panel, and then correct your entry.

---

**DSQ21001**      **Please enter YES or NO, not &V1.**

#### Explanation:

See “DSQ21000” on page 374.

---

**DSQ21002**      **Prompt panel display requires an interactive QMF session.**

### Explanation

Prompting was required due to one of the following reasons:

1. Your profile CONFIRM value was set to YES, and the &V1 command didn't override this by specifying the option CONFIRM = NO.
2. You specified CONFIRM = YES on the &V1 command when running batch or command interface without INTERACT.

3. An INCOMPLETE DATA situation existed requiring prompting to determine whether DATA should be RESET.

## User response

Either specify CONFIRM = NO when giving the &V1 command, or give SET PROFILE (CONFIRM = NO when running non-interactive QMF. Using a RESET DATA command prior to the INCOMPLETE DATA situation will prevent the INCOMPLETE DATA prompt.

---

**DSQ21003** Please follow the directions on the confirmation prompt panel.

## Explanation

The confirmation prompt panel is asking you to confirm that you want to complete your command. It is telling you what will happen if you continue, and what will happen if you decide to stop.

## User response

Select 1, or press enter, to continue. Select 2, or press cancel, to stop.

---

**DSQ21004** Sorry, a system error occurred. Your command may not have completed.

### Explanation:

See "DSQ10193" on page 111.

---

**DSQ21005** Sorry, a system error occurred. Your command may not have completed.

### Explanation:

See "DSQ10193" on page 111.

---

**DSQ21030** There is not enough space to finish the report.

## Explanation

When you run a query or display a table or view, QMF retrieves only enough rows from the database to display the first page of the report. This allows QMF to display the report as soon as possible. QMF still needs to retrieve more rows to finish the report.

QMF must finish the report before executing the next command that involves the database. You issued the &V1 command, and QMF tried to finish your report. However, QMF's report storage area is full or your report contains large objects and your report is not finished. You must decide whether to erase the report or cancel your command.

## User response

Respond to the prompt panel.

1. If you choose YES, QMF removes your report from QMF temporary storage, so that none of it is available to you. If you are finished with the report, choose YES.
2. If you choose NO, QMF cancels your command and leaves your report as it is.

For a list of commands that cause QMF report completion, see "[Db2 QMF Reference](#)".

System Administrators: The QMF program parameters DSQSBSTG, DSQSRSTG, and DSQSPILL determine the amount and usage of storage for reports. These parameters are discussed in "Installing and Managing Db2 QMF" for your operating system.

---

**DSQ21031** Your report has not completed.

## Explanation

The Complete Data Object Resolution Panel has been displayed because the following conditions exist:

1. You are running a command that requires a commit or rollback.
2. Your report has not completed, and there is an open cursor on the database object being read for your report.
3. Global variable DSQEC\_RESET\_RPT has been set to 1.

If you do not want to display this panel, set DSQEC\_RESET\_RPT to "0" by typing the following command at the command prompt:

```
COMMAND ==> SET GLOBAL (DSQEC_RESET_RPT = 0
```

## User response

Respond to the prompt panel.

1. If you choose YES, QMF will complete the report before it executes the next command. To finish the current report, it might take a long time to complete, or it might run out of temporary storage space.
2. If you choose NO, QMF resets the running report and continues to execute the next command.
3. If you press the F12=Cancel function key, QMF will cancel the command.

---

**DSQ21040** Sorry, a system error occurred. Your command may not have completed.

## Explanation

Error displaying panel &V1.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

## User response

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ21042**      **Sorry, a system error occurred. Your command may not have completed.**

### Explanation:

See ["DSQ20825"](#) on page 362.

---

**DSQ21043**      **Use only an ISPF command, not &V1.**

## Explanation

Only valid ISPF commands may be entered on the command line or through the use of PF keys on this panel.

## User response

Enter a valid ISPF command or clear the command line and press ENTER.

---

**DSQ21044**      **Use only an ISPF command, not &V1.**

### Explanation:

See ["DSQ21043"](#) on page 376.

---

**DSQ21061**      **You have no more storage space.**

### Explanation:

See ["DSQ10012"](#) on page 101.

---

**DSQ21062**      **Sorry, a system error occurred. Your command may not have completed.**

### Explanation:

See ["DSQ10016"](#) on page 102.

---

**DSQ21063**      **&V1 cannot be used when pop-up windows are displayed.**

## Explanation

When a pop-up window dialog is active only certain commands are allowed to be issued. The command &V1 you issued is not permitted.

## User response

Do not issue the &V1 command when pop-up windows are displayed. Complete the window dialog, or use the CANCEL command to remove the pop-up windows, and issue the &V1 command again.

---

**DSQ21064**      **&V1 does not run in Add mode.**

## Explanation

You have tried to execute a command which is not valid in add mode of the table editor. These are the valid commands:

ADD	END	SET
BACKWARD	FORWARD	SHOW
BOTTOM	GET	TOP
CANCEL	HELP	
CLEAR	PREVIOUS	

## User response

Do not issue the &V1 command now. You can

1. Switch to change or search mode and then try your command again.
2. You can use the END or CANCEL command to complete your editing session, and try your command again.

---

**DSQ21065**      **&V1 does not run in Change mode.**

## Explanation

You have tried to execute a command which is not valid in change mode of the table editor. These are the valid commands:

BACKWARD	END	REFRESH
BOTTOM	FORWARD	SET
CANCEL	GET	SHOW
CHANGE	HELP	TOP
DELETE	NEXT	

## User response

Do not issue the &V1 command now. You can

1. Switch to add or search mode and then try your command again.

- You can use the END or CANCEL command to complete your editing session, and try your command again.

---

**DSQ21066**      **&V1 cannot be used when pop-up windows are displayed.**

**Explanation:**

See “DSQ21063” on page 376.

---

**DSQ21067**      **&V1 does not run in Search mode.**

**Explanation**

You have tried to execute a command which is not valid in search mode of the table editor. These are the valid commands:

BACKWARD	FORWARD	SET
BOTTOM	GET	SHOW
CANCEL	HELP	TOP
CLEAR	PREVIOUS	
END	SEARCH	

**User response**

Do not issue the &V1 command now. You can

- Switch to change or add mode and then try your command again.
- You can use the END or CANCEL command to complete your editing session, and try your command again.

---

**DSQ21068**      **Invalid usage of command &V1**

**Explanation**

The command &V1 cannot be used from the command line or through the command interface. &V1 command is valid only from the callable interface and must have parameters, or within a REXX procedure.

**User response**

If the command you entered was the function you wanted, review the information written on the callable interface or REXX procedures in the QMF books.

---

**DSQ21069**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation**

System search failure - unable to find variation.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about

this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

**User response**

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ21070**      **&V1 command cannot be used now.**

**Explanation:**

See “DSQ20038” on page 309.

---

**DSQ21071**      **You cannot use the &V1 command now.**

**Explanation:**

See “DSQ20316” on page 328.

---

**DSQ21072**      **&V1 command cannot be used now.**

**Explanation:**

See “DSQ20038” on page 309.

---

**DSQ21073**      **You cannot use the &V1 command now.**

**Explanation**

You can't use &V1 when accessing the QMF product from the client or workstation.

**User response**

Choose a different command.

---

**DSQ21074**      **Error processing &V1 command. Press the HELP key for more information.**

---

**DSQ21081**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**

See “DSQ21040” on page 375.

---

**DSQ21082**      **Please follow the directions on the command prompt panel.**

**Explanation:**

See “DSQ20058” on page 311.

---

**DSQ21083**      **Command prompt display requires an interactive QMF session.**

## Explanation

Your batch procedure or application contained the following command:

```
&V1 ?
```

In an interactive session this would cause the display of the &V1 command prompt panel, but this is not possible when running non-interactive QMF.

Commands issued in batch or through command interface without INTERACT must not result in user interaction or display.

## User response

Remove commands from your batch procedure or application which result in prompting.

---

**DSQ21100**      **Sorry, a system error occurred.  
Your command may not have completed.**

### Explanation:

See [“DSQ10480”](#) on page 132.

---

**DSQ21101**      **Sorry, a system error occurred.  
Your command may not have completed.**

### Explanation:

See [“DSQ10480”](#) on page 132.

---

**DSQ21102**      **Sorry, a system error occurred.  
Your command may not have completed.**

### Explanation:

See [“DSQ10480”](#) on page 132.

---

**DSQ21103**      **Sorry, a system error occurred.  
Your command may not have completed.**

### Explanation:

See [“DSQ10480”](#) on page 132.

---

**DSQ21104**      **Sorry, a system error occurred.  
Your command may not have completed.**

### Explanation:

See [“DSQ10480”](#) on page 132.

---

**DSQ21105**      **Sorry, a system error occurred.  
Your command may not have completed.**

### Explanation:

See [“DSQ10480”](#) on page 132.

---

**DSQ21106**      **Sorry, a system error occurred.  
Your command may not have completed.**

### Explanation:

See [“DSQ10480”](#) on page 132.

---

**DSQ21107**      **Sorry, a system error occurred.  
Your command may not have completed.**

### Explanation:

See [“DSQ10480”](#) on page 132.

---

**DSQ21108**      **Sorry, a system error occurred.  
Your command may not have completed.**

### Explanation:

See [“DSQ10480”](#) on page 132.

---

**DSQ21109**      **Sorry, a system error occurred.  
Your command may not have completed.**

### Explanation:

See [“DSQ10480”](#) on page 132.

---

**DSQ21115**      **You have no more storage space.**

### Explanation:

See [“DSQ10012”](#) on page 101.

---

**DSQ21120**      **&V2 cannot be found.**

### Explanation:

See [“DSQ20004”](#) on page 307.

---

**DSQ21121**      **You cannot run &V2.**

## Explanation

&V2 is not the name of an existing query or procedure. The allowable formats for the RUN command are:

1. RUN objecttype
2. RUN objectname
3. RUN objecttype objectname

Objecttype can be QUERY or PROC. Objectname is the name of a query or procedure in the database.

## User response

Change &V2 to something that can be run and retry your command. To see a list of your queries or procedures, enter the command LIST QUERIES or LIST PROCS. If you entered this command on the LIST panel, be sure it was formatted correctly. Press the Help key while viewing the LIST panel to find out how to enter QMF commands on the panel.

---

**DSQ21122**      **&V2 is not a FORM.**

## Explanation

Your command uses &V2 as the name of a form in the database. An object with this name exists in the database, but it is not a form.

## User response

1. Use the correct name of the form you want. Use LIST FORMS to see a list of your forms.
2. Run your command without the FORM option, and then change the default form that will be produced.

---

**DSQ21123**      **You are not authorized to use &V2.&V3.**

### Explanation:

See “DSQ20355” on page 331.

---

**DSQ21124**      **Sorry, a system error occurred. Your command may not have completed.**

### Explanation:

See “DSQ10010” on page 101.

---

**DSQ21125**      **You cannot convert &V1. It is not a query.**

## Explanation

&V1 is not the name of an existing query. The format of the CONVERT command is:

CONVERT QUERY objectname ( options

## User response

Change &V1 to the name of a query and retry your command. To see a list of your queries, enter the command LIST QUERIES. If you entered this command on the LIST panel, be sure it was formatted correctly. Press the Help key while viewing the LIST panel to find out how to enter QMF commands on the panel.

---

**DSQ21126**      **&V2 cannot be found during QMF initialization.**

## Explanation

Procedure "&V2" was not found in database during QMF Initialization.

## User response

you may contact your QMF administrator for assistance.

---

**DSQ21127**      **OK, you may enter a command.**

---

**DSQ21138**      **You have no more storage space.**

### Explanation:

See “DSQ10012” on page 101.

---

**DSQ21150**      **Sorry, a system error occurred. Your command may not have completed.**

### Explanation:

See “DSQ10480” on page 132.

---

**DSQ21151**      **Sorry, a system error occurred. Your command may not have completed.**

### Explanation:

See “DSQ10480” on page 132.

---

**DSQ21152**      **Sorry, a system error occurred. Your command may not have completed.**

### Explanation:

See “DSQ10480” on page 132.

---

**DSQ21153**      **Sorry, a system error occurred. Your command may not have completed.**

### Explanation:

See “DSQ10480” on page 132.

---

**DSQ21154**      **QBE query cannot be expanded to hold your input. Some input has been lost.**

## Explanation

Your input required a portion of the QBE query to expand. The QBE query could not be expanded because it was already at its maximum size. Some of your input has been lost.

## User response

If the skeletons, condition boxes and comment boxes in your QBE query contain more rows than you need to compose your query, use the REDUCE command to eliminate the unnecessary rows and re-enter your input. If the condition boxes and comment boxes in your QBE query are wider than you need to compose your query, or some of the columns in the skeletons are wider than you need to compose your query, use the REDUCE command to decrease the width. If the skeletons in your QBE query contain unnecessary columns, use the REDUCE command to remove the unnecessary columns.

---

**DSQ21155**      **QBE query cannot be expanded to hold your input. Some input has been lost.**

### Explanation:

See “DSQ21154” on page 379.

---

**DSQ21156**      **QBE query cannot be expanded to hold your input. Some input has been lost.**

**Explanation:**

See “DSQ21154” on page 379.

---

**DSQ21157**      **QBE query cannot be expanded to hold your input. Some input has been lost.**

**Explanation:**

See “DSQ21154” on page 379.

---

**DSQ21170**      **Aggregation view not found in the Repository.**

**Explanation**

You specified an aggregation for the view of the ER prompted query to be run, but the aggregation name was not found by the Repository Manager. It is possible that a substitution variable was used to give a value for this. If so, the name represented by the substitution value was misspelled or was too long.

**User response**

Correct the aggregation name.

---

**DSQ21171**      **Entity view not found in the Repository.**

**Explanation**

You specified an entity for the view of the ER prompted query to be run, but the entity name was not found by the Repository Manager. It is possible that a substitution variable was used to give a value for this. If so, the name represented by the substitution value was misspelled or was too long.

**User response**

Correct the entity name.

---

**DSQ21172**      **User is not authorized to use a relationship.**

**Explanation**

A relationship you specified in the query being run exists in the database, but you are not authorized to use it. It is possible that a substitution variable was used to give a value for this.

**User response**

Change the relationship that is specified or acquire authorization to run the query.

---

**DSQ21173**      **The selection expression for a template is invalid.**

**Explanation**

The selection expression for one of the templates in the query is invalid. Within the list of templates that compose your query, the index of the relevant template is &V1. Within the list of selection clauses that compose the selection expression of the template, the index of the relevant clause is &V2. It is possible that a substitution variable was used to give a value for this.

**User response**

Correct the selection clause and run the query again.

---

**DSQ21174**      **The number of specified attributes exceeds 999.**

**Explanation**

The maximum number of attributes that can be specified in a query is 999. The current query has exceeded this limitation.

**User response**

Reduce the number of specified attributes.

---

**DSQ21175**      **The selection expression for a template is too long.**

**Explanation**

The selection expression for one of the templates in the query is too long. The total length limit for an expression is 3300 characters. Within the list of templates that compose your query, the index of the relevant template is &V1. Within the list of selection clauses that compose the selection expression of the template, the index of the relevant clause is &V2. It is possible that a substitution variable was used to give a value for this.

**User response**

Change the selection expression and run the query again.

---

**DSQ21176**      **An expression used in the query is invalid.**

**Explanation**

An expression used for a particular template is invalid in the query being run. The invalid value could be an attribute named on the left side or a template or

field named on the right side. It is possible that a substitution variable was used to give a value for this.

## User response

Change the expression and run the query again.

---

**DSQ21177**      **Sorry, a system error occurred.  
Your command may not have completed.**

**Explanation:**  
See “DSQ10193” on page 111.

---

**DSQ21178**      **OK, the &V1 command was cancelled at your request.**

---

**DSQ21190**      **Please follow the directions on the command prompt panel.**

**Explanation:**  
See “DSQ20058” on page 311.

---

**DSQ21191**      **Please follow the directions on the command prompt panel.**

**Explanation:**  
See “DSQ20058” on page 311.

---

**DSQ21192**      **You cannot use the &V1 command now.**

**Explanation:**  
See “DSQ20316” on page 328.

---

**DSQ21193**      **This command must be followed by a valid object name.**

**Explanation:**  
See “DSQ20306” on page 327.

---

**DSQ21194**      **&V3 cannot follow this object type.**

**Explanation:**  
See “DSQ20307” on page 327.

---

**DSQ21195**      **&V1 is an invalid object type for PRINT.**

## Explanation

The allowable formats for the PRINT command are:

1. PRINT objecttype

Objecttype can be QUERY, PROC, FORM, PROFILE, CHART, or REPORT.

2. PRINT objectname

Objectname is the name of an object in the database.

3. PRINT objecttype objectname

Objecttype can be QUERY, PROC, FORM, or TABLE.  
Objectname is the name of an object in the database.

## User response

Retry your command with a valid object type. If you entered this command on the LIST panel, be sure it was formatted correctly. Press the Help key while viewing the LIST panel to find out how to enter QMF commands on the panel.

---

**DSQ21196**      **&V1 is an invalid object type for PRINT.**

**Explanation:**  
See “DSQ21195” on page 381.

---

**DSQ21197**      **Please follow the directions on the command prompt panel.**

**Explanation:**  
See “DSQ20058” on page 311.

---

**DSQ21198**      **Please follow the directions on the command prompt panel.**

**Explanation:**  
See “DSQ20058” on page 311.

---

**DSQ21199**      **&V1 option can only be used with PRINT REPORT.**

## Explanation

Option &V1 is only allowed with the PRINT REPORT command.

## User response

Either change your command to PRINT REPORT or remove the &V1 option and any value after it, and retry your command.

---

**DSQ21200**      **Your &V1 command needs a name to act on.**

**Explanation:**  
See “DSQ20338” on page 330.

---

**DSQ21201**      **&V3 cannot follow the object name.**

## Explanation

You entered PRINT &V1 &V2 &V3

but the format for the PRINT command is

```
PRINT objecttype objectname  
( options
```

### User response

If &V3 is not an option then remove it and retry your command. Otherwise, add a left parenthesis between "&V2" and "&V3". Then retry your command. If you entered this command on the LIST panel, be sure it was formatted correctly. Press the Help key while viewing the LIST panel to find out how to enter QMF commands on the panel.

---

**DSQ21202**      **&V1 &V2 needs a valid name.**

**Explanation:**

See ["DSQ20313" on page 328.](#)

---

**DSQ21203**      **Use FORM or a form name after FORM, not &V3.**

**Explanation:**

See ["DSQ20963" on page 372.](#)

---

**DSQ21204**      **Use FORM or a form name after FORM.**

**Explanation:**

See ["DSQ20962" on page 372.](#)

---

**DSQ21205**      **You cannot use &V1 with &V2.**

**Explanation:**

See ["DSQ20339" on page 330.](#)

---

**DSQ21206**      **&V1 is an invalid object type for PRINT.**

**Explanation:**

See ["DSQ21195" on page 381.](#)

---

**DSQ21207**      **OK, the &V1 command was cancelled at your request.**

---

**DSQ21208**      **Use FORM or a form name after FORM, not &V3.**

**Explanation:**

See ["DSQ20963" on page 372.](#)

---

**DSQ21209**      **Use FORM or a form name after FORM, not &V3.**

**Explanation:**

See ["DSQ20963" on page 372.](#)

---

**DSQ21210**      **&V2 cannot be found.**

**Explanation:**

See ["DSQ20004" on page 307.](#)

---

**DSQ21211**      **No object of this type exists with the name &V2.**

**Explanation:**

See ["DSQ20009" on page 308.](#)

---

**DSQ21212**      **You have no more storage space.**

**Explanation:**

See ["DSQ10012" on page 101.](#)

---

**DSQ21213**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**

See ["DSQ10016" on page 102.](#)

---

**DSQ21214**      **&V1 &V2 needs a valid name.**

**Explanation:**

See ["DSQ20313" on page 328.](#)

---

**DSQ21215**      **&V2 cannot be found.**

**Explanation:**

See ["DSQ20003" on page 307.](#)

---

**DSQ21216**      **The database does not support 3-part names.**

**Explanation:**

See ["DSQ10013" on page 101.](#)

---

**DSQ21217**      **Location cannot be used in QMF object names.**

**Explanation:**

See ["DSQ10131" on page 107.](#)

---

**DSQ21218**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**

See ["DSQ10016" on page 102.](#)

---

**DSQ21219**      **Use YES or NO after CC.**

### Explanation

If you use No, the Carriage Control will not be present. If you use Yes, the Carriage Control is in column 1. If nothing is entered, then the default is the value of the Global Variable dsqec\_cc.

### User response

Enter Yes or No for CC or remove CC from your command.

---

**DSQ21220**      **Use YES or NO after CC, not &V2.**

### Explanation

If you use NO, the Carriage Control will not be present. If you use YES, the Carriage Control is in column 1. If nothing is enter then the default is the value of the Global Variable DSQEC\_CC.

## User response

Change the CC value to YES or NO, or remove CC from your command.

---

**DSQ21225**      **You have no more storage space.**

### Explanation:

See “DSQ10012” on page 101.

---

**DSQ21226**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

### Explanation:

See “DSQ10016” on page 102.

---

**DSQ21229**      **You cannot use &V1 with &V2.**

### Explanation:

See “DSQ20339” on page 330.

---

**DSQ21233**      **Use a number from 22 to 999 for  
WIDTH, not &V2.**

## Explanation

WIDTH is the number of characters that can appear in a line of print. Output lines longer than the width you choose will be cut off on the right. THE VALUE OF WIDTH DOES NOT ENSURE THAT THE PAPER YOU PRINT ON WILL BE WIDE ENOUGH. If you want to print everything you ask for, choose a width no wider than the paper.

If you omit the WIDTH option, the value of WIDTH in your profile is used.

## User response

Change the WIDTH value to a number between 22 and 999 or remove the WIDTH value from your command or prompt panel.

---

**DSQ21234**      **Use a number from 22 to 999 for  
WIDTH.**

## Explanation

The WIDTH option of your PRINT command requires a value. The format is WIDTH = N, where N is a number from 22 to 999. If you omit the WIDTH option, the value of WIDTH in your profile is used.

## User response

Enter a value for WIDTH from 22 to 999 or remove WIDTH from your command.

---

**DSQ21235**      **Use a number from 22 to 999 for  
WIDTH, not &V2.**

### Explanation:

See “DSQ21233” on page 383.

---

**DSQ21236**      **Use a number from 1 to 999 or  
CONT for LENGTH.**

## Explanation

&V2 is not a valid LENGTH value. The value specified for the LENGTH option of your PRINT command must be any number from 1 to 999 or the value, CONT. CONT causes continuous printing, without page breaks. If you omit the LENGTH option, the value of LENGTH in your profile is used.

## User response

Change the LENGTH value to a number from 1 to 999 or CONT, or remove LENGTH from your command.

---

**DSQ21237**      **Use a number from 1 to 999 or  
CONT for LENGTH.**

## Explanation

The LENGTH option of your PRINT command requires a value. The format is LENGTH = N, where N is a number from 1 to 999 or CONT. CONT causes continuous printing without page breaks. If you omit the LENGTH option, the value of LENGTH in your profile is used.

## User response

Enter a LENGTH value from 1 to 999 or CONT or remove LENGTH from your command.

---

**DSQ21238**      **Use a number from 1 to 999 or  
CONT for LENGTH.**

### Explanation:

See “DSQ21236” on page 383.

---

**DSQ21239**      **Use YES or NO after DATETIME.**

## Explanation

If you use NO, the date and time will not be printed. If you use YES or omit the option, the date and time will be printed at the bottom of each page.

## User response

Enter YES or NO for DATETIME or remove DATETIME from your command.

---

**DSQ21240**      **Use YES or NO after DATETIME,  
not &V2.**

## Explanation

If you use NO, the date and time will not be printed. If you use YES or omit the option, the date and time will be printed at the bottom of each page.

## User response

Change the DATETIME value to YES or NO, or remove DATETIME from your command.

---

**DSQ21241 Use YES or NO after PAGENO.**

## Explanation

If you use YES, or you omit this option, a page number will be printed at the bottom of each page. If you use NO, page numbers will not be printed.

## User response

Enter YES or NO for PAGENO, or remove PAGENO from your command.

---

**DSQ21242 Use YES or NO after PAGENO, not &V2.**

## Explanation

If you use YES or omit this option, a page number will be printed at the bottom of each page. If you use NO, page numbers will not be printed.

## User response

Change the PAGENO option to YES or NO, or remove PAGENO from your command.

---

**DSQ21243 &V2 cannot be used with PRINT.**

## Explanation

Option &V2 is not allowed with the PRINT command. Use only the options listed below:

PRINTER	
DATETIME	(Invalid for PRINT
CHART)	
LENGTH	(Invalid for PRINT
CHART)	
WIDTH	(Invalid for PRINT
CHART)	
PAGENO	(Invalid for PRINT
CHART)	
ICUFORM	(Valid ONLY for
PRINT CHART)	
UNITS	(Valid ONLY for
PRINT CHART)	
VOFFSET	(Valid ONLY for
PRINT CHART)	

HOFFSET	(Valid ONLY for
PRINT CHART)	
CWIDTH	(Valid ONLY for
PRINT CHART)	
CLENGTH	(Valid ONLY for
PRINT CHART)	

## User response

Remove &V2 and any value after it, then retry the command.

---

**DSQ21245 &V2 cannot be used with PRINT CHART.**

## Explanation

Option &V2 is not allowed with the PRINT CHART command. Use only these options for PRINT CHART:

PRINTER	UNITS
VOFFSET	HOFFSET
CWIDTH	CLENGTH
ICUFORM	

## User response

Remove &V2 and any value after it, then retry the command.

---

**DSQ21246 &V2 cannot be used with PRINT CHART.**

## Explanation:

See "DSQ21245" on page 384.

---

**DSQ21247 &V2 cannot be used with PRINT CHART.**

## Explanation:

See "DSQ21245" on page 384.

---

**DSQ21248 &V2 cannot be used with PRINT CHART.**

## Explanation:

See "DSQ21245" on page 384.

---

**DSQ21249 &V2 can only be used with PRINT CHART.**

## Explanation

Option &V2 is only allowed with the PRINT CHART command. Use only these options:

DATETIME	PRINTER
LENGTH	WIDTH
PAGENO	

## User response

Remove &V2 and any value after it, then retry the command.

---

**DSQ21253**      **&V2 can only be used with PRINT CHART.**

### Explanation:

See “DSQ21249” on page 384.

---

**DSQ21254**      **&V2 can only be used with PRINT CHART.**

### Explanation:

See “DSQ21249” on page 384.

---

**DSQ21256**      **&V2 can only be used with PRINT CHART.**

### Explanation:

See “DSQ21249” on page 384.

---

**DSQ21257**      **&V2 can only be used with PRINT CHART.**

### Explanation:

See “DSQ21249” on page 384.

---

**DSQ21258**      **&V2 can only be used with PRINT CHART.**

### Explanation:

See “DSQ21249” on page 384.

---

**DSQ21260**      **Use a percent between 1 and 100 for CLENGTH.**

## Explanation

&V2 is not a valid CLENGTH value. CLENGTH is the length of the chart area. Since UNITS=PERCENT is used, the length is a percentage of the total length of the page on which the chart will be printed.

Neither the value you choose nor the sum of that value and the VOFFSET (vertical offset) value can exceed 100 (percent).

## User response

Use a numeric value for CLENGTH that is greater than 0, such that its sum with the value for VOFFSET does not exceed 100 (percent).

---

**DSQ21261**      **Use a number greater than 0 for CLENGTH; not &V2.**

## Explanation

CLENGTH is the length of the chart area in units given by UNITS.

Neither the value you choose nor the sum of that value and the VOFFSET (vertical offset) value can exceed the length of the paper on which the chart will be printed.

## User response

Use a numeric value for CLENGTH that is greater than 0, such that its sum with the value for VOFFSET does not exceed the print length.

---

**DSQ21262**      **You must follow the PRINTER keyword with a value.**

## Explanation

The value can be one of the following:

- A name consisting of alphabetic, numeric, special characters, or a combination of the three. It cannot begin with a numeric character and must not exceed eight characters in length. See "Installing and Managing Db2 QMF" for more information on defining printer nicknames.
- Blank, if you issue the PRINT command from the command line. (You cannot specify a blank value for the printer name from the PRINT Command Prompt panel.) To specify a blank printer name, enclose a space in single quotes when you issue the command, as in the following example:

```
PRINT REPORT (PRINTER=' ')
```

The name you specify following the PRINTER keyword is used by GDDM services to direct output to the device associated with that name. A blank value directs output to the QMF standard output device.

## User response

Add a valid printer name after the PRINTER keyword. If you still have problems, see your QMF administrator for help.

---

**DSQ21263**      **&V2 is not valid after PRINTER.**

## Explanation

The value can be one of the following:

- A name consisting of alphabetic, numeric, special characters, or a combination of the three. It cannot begin with a numeric character and must not exceed eight characters in length. See "Installing and Managing Db2 QMF" for more information on defining printer nicknames.
- Blank, if you issue the PRINT command from the command line. (You cannot specify a blank value for the printer name from the PRINT Command Prompt

panel.) To specify a blank printer name, enclose a space in single quotes when you issue the command, as in the following example:

```
PRINT REPORT (PRINTER=' ')
```

## User response

Correct the value of the PRINTER name. See your QMF administrator for additional help.

---

**DSQ21264**      **&V2 is not valid after PRINTER.**

**Explanation:**

See “DSQ21263” on page 385.

---

**DSQ21265**      **&V1 option can only be used with PRINT REPORT.**

**Explanation:**

See “DSQ21199” on page 381.

---

**DSQ21266**      **&V2 is not valid after PRINTER.**

**Explanation:**

See “DSQ21263” on page 385.

---

**DSQ21267**      **&V2 is not valid after PRINTER.**

**Explanation:**

See “DSQ21263” on page 385.

---

**DSQ21269**      **&V2 is not valid after PRINTER.**

**Explanation:**

See “DSQ21263” on page 385.

---

**DSQ21271**      **&V1 is an invalid object type for PRINT.**

**Explanation:**

See “DSQ21195” on page 381.

---

**DSQ21272**      **A value is needed after ICUFORM.**

**Explanation:**

See “DSQ20320” on page 329.

---

**DSQ21273**      **&V2 is not a valid ICUFORM value.**

**Explanation:**

See “DSQ20321” on page 329.

---

**DSQ21274**      **&V2 is not a valid ICUFORM value.**

**Explanation:**

See “DSQ20321” on page 329.

---

**DSQ21275**      **&V2 is not a valid ICUFORM value.**

**Explanation:**

See “DSQ20321” on page 329.

---

**DSQ21276**      **UNITS needs a value of PERCENT, CENTIMETERS, or INCHES.**

## Explanation

You must give a value for UNITS. This option identifies the units of measurement for values specified for the PRINT CHART command options: CWIDTH (chart width), CLENGTH (chart length), VOFFSET (vertical offset) and HOFFSET (horizontal offset). Valid values are:

```
PERCENT      - Units are a
percentage of the corresponding
                page width and length.
CENTIMETERS  - Units are specified
in centimeters.
INCHES       - Units are specified
in inches.
```

Note: When UNITS=PERCENT, you need not know the dimensions of the paper on which the chart will be printed.

## User response

Complete UNITS with PERCENT, CENTIMETERS, or INCHES.

---

**DSQ21277**      **&V2 is not valid after UNITS.**

## Explanation

The UNITS option identifies the units of measurement for values specified for the PRINT CHART command options: CWIDTH (chart width), CLENGTH (chart length), VOFFSET (vertical offset) and HOFFSET (horizontal offset). Valid values are:

```
PERCENT      - Units are a
percentage of the corresponding
                page width and length.
CENTIMETERS  - Units are specified
in centimeters.
INCHES       - Units are specified
in inches.
```

Note: When UNITS=PERCENT, you need not know the dimensions of the paper on which the chart will be printed.

## User response

Complete UNITS with PERCENT, CENTIMETERS, or INCHES.

---

**DSQ21278**      **Use a percent from 0 to 100 for VOFFSET; not &V2.**

## Explanation

VOFFSET is the vertical offset of the chart area from the top of the output area. Since UNITS=PERCENT is used, the offset is a percentage of the total length of the page on which the chart will be printed.

Neither the value you choose nor the sum of that value and the CLENGTH (chart length) value can exceed 100 (percent).

## User response

Use a numeric value for VOFFSET that is greater than or equal to 0, such that its sum with the value for CLENGTH does not exceed 100 (percent).

---

**DSQ21279**      **Use a number  $\geq$  0 for VOFFSET; not &V2.**

## Explanation

VOFFSET is the vertical offset of the chart area from the top of the output area, in units given by UNITS.

Neither the value you choose nor the sum of that value and the CLENGTH (chart length) value can exceed the length of the paper on which the chart will be printed.

## User response

Use a numeric value for VOFFSET that is greater than or equal to 0, such that its sum with the value for CLENGTH does not exceed the print length.

---

**DSQ21280**      **The percent value for VOFFSET must be from 0 to 100.**

## Explanation

VOFFSET is the vertical offset of the chart area from the top of the output area. Since UNITS=PERCENT is used, the offset is a percentage of the total length of the page on which the chart will be printed.

Neither the value you choose nor the sum of that value and the CLENGTH (chart length) value can exceed 100 (percent).

## User response

Use a numeric value for VOFFSET that is greater than or equal to 0, such that its sum with the value for CLENGTH does not exceed 100 (percent).

---

**DSQ21281**      **VOFFSET must be a number greater than or equal to 0.**

## Explanation

VOFFSET is the vertical offset of the chart area from the top of the output area, in units given by UNITS.

Neither the value you choose nor the sum of that value and the CLENGTH (chart length) value can exceed the length of the paper on which the chart will be printed.

## User response

Use a numeric value for VOFFSET that is greater than or equal to 0, such that its sum with the value for CLENGTH does not exceed the print length.

---

**DSQ21282**      **Use a percent from 0 to 100 for VOFFSET; not &V2.**

**Explanation:**  
See "DSQ21278" on page 386.

---

**DSQ21283**      **Use a number  $\geq$  0 for VOFFSET; not &V2.**

**Explanation:**  
See "DSQ21279" on page 387.

---

**DSQ21284**      **Use a percent from 0 to 100 for HOFFSET; not &V2.**

## Explanation

HOFFSET is the horizontal offset of the chart area from the left of the output area. Since UNITS=PERCENT is used, the offset is a percentage of the total width of the page on which the chart will be printed.

Neither the value you choose nor the sum of that value and the CWIDTH (chart width) value can exceed 100 (percent).

## User response

Use a numeric value for HOFFSET that is greater than or equal to 0, such that its sum with the value for CWIDTH does not exceed 100 (percent).

---

**DSQ21285**      **Use a number  $\geq$  0 for HOFFSET; not &V2.**

## Explanation

HOFFSET is the horizontal offset of the chart area from the left of the output area, in units given by UNITS.

Neither the value you choose nor the sum of that value and the CWIDTH (chart width) value can exceed the width of the paper on which the chart will be printed.

## User response

Use a numeric value for HOFFSET that is greater than or equal to 0, such that its sum with the value for CWIDTH does not exceed the print width.

---

**DSQ21286**      **The percent value for HOFFSET must be from 0 to 100.**

## Explanation

HOFFSET is the horizontal offset of the chart area as measured from the left of the output area. You have specified UNITS=PERCENT on your command, indicating that chart dimensions are to be measured relative to a printed page size of 100%. When the UNITS parameter is set in this way, the horizontal offset is expected to be a percentage of the total width of the page on which the chart will be printed.

Neither the value you choose nor the sum of that value and the CWIDTH (chart width) value can exceed 100%.

## User response

Use a numeric value for HOFFSET that is greater than or equal to 0. Make sure that the sum of the HOFFSET value and the CWIDTH value does not exceed 100 (percent).

---

**DSQ21287**      **HOFFSET must be a number greater than or equal to 0.**

## Explanation

HOFFSET is the horizontal offset of the chart area from the left of the output area, in units given by UNITS.

Neither the value you choose nor the sum of that value and the CWIDTH (chart width) value can exceed the width of the paper on which the chart will be printed.

## User response

Use a numeric value for HOFFSET that is greater than or equal to 0, such that its sum with the value for CWIDTH does not exceed the print width.

---

**DSQ21288**      **Use a percent from 0 to 100 for HOFFSET; not &V2.**

## Explanation:

See [“DSQ21284”](#) on page 387.

---

**DSQ21289**      **Use a number  $\geq 0$  for HOFFSET; not &V2.**

## Explanation:

See [“DSQ21285”](#) on page 387.

---

**DSQ21290**      **Use a percent between 0 and 100 for CWIDTH.**

## Explanation

&V2 is not a valid CWIDTH value. CWIDTH is the width of the chart area. Since UNITS=PERCENT is used, the width is a percentage of the total width of the page on which the chart will be printed.

Neither the value you choose nor the sum of that value and the HOFFSET (horizontal offset) value can exceed 100 (percent).

## User response

Use a numeric value for CWIDTH that is greater than 0, such that its sum with the value for HOFFSET does not exceed 100 (percent).

---

**DSQ21291**      **Use a number greater than 0 for CWIDTH; not &V2.**

## Explanation

CWIDTH is the width of the chart area in units given by UNITS.

Neither the value you choose nor the sum of that value and the HOFFSET (horizontal offset) value can exceed the width of the paper on which the chart will be printed.

## User response

Use a numeric value for CWIDTH that is greater than 0, such that its sum with the value for HOFFSET does not exceed the print width.

---

**DSQ21292**      **The percent value for CWIDTH must be between 0 and 100.**

## Explanation

CWIDTH is the width of the chart area. Since UNITS=PERCENT is used the width is a percentage of the total width of the page on which the chart will be printed.

Neither the value you choose nor the sum of that value and the HOFFSET (horizontal offset) value can exceed 100 (percent).

## User response

Use a numeric value for CWIDTH that is greater than 0, such that its sum with the value for HOFFSET does not exceed 100 (percent).

---

**DSQ21293**      **CWIDTH must be a number greater than 0.**

### Explanation

CWIDTH is the width of the chart area in units given by UNITS.

Neither the value you choose nor the sum of that value and the HOFFSET (horizontal offset) value can exceed the width of the paper on which the chart will be printed.

### User response

Use a numeric value for CWIDTH that is greater than 0, such that its sum with the value for HOFFSET does not exceed the print width.

---

**DSQ21294**      **Use a percent between 0 and 100 for CWIDTH.**

### Explanation:

See “DSQ21290” on page 388.

---

**DSQ21295**      **Use a number greater than 0 for CWIDTH; not &V2.**

### Explanation:

See “DSQ21291” on page 388.

---

**DSQ21296**      **Use a percent between 1 and 100 for CLENGTH.**

### Explanation:

See “DSQ21260” on page 385.

---

**DSQ21297**      **Use a number greater than 0 for CLENGTH; not &V2.**

### Explanation:

See “DSQ21261” on page 385.

---

**DSQ21298**      **The percent value for CLENGTH must be between 0 and 100.**

### Explanation

CLENGTH is the length of the chart area. Since UNITS=PERCENT is used, the length is a percentage of the total length of the page on which the chart will be printed.

Neither the value you choose nor the sum of that value and the VOFFSET (vertical offset) value can exceed 100 (percent).

### User response

Use a numeric value for CLENGTH that is greater than 0, such that its sum with the value for VOFFSET does not exceed 100 (percent).

---

**DSQ21299**      **CLENGTH must be a number greater than 0.**

### Explanation

CLENGTH is the length of the chart area in units given by UNITS.

Neither the value you choose nor the sum of that value and the VOFFSET (vertical offset) value can exceed the length of the paper on which the chart will be printed.

### User response

Use a numeric value for CLENGTH that is greater than 0, such that its sum with the value for VOFFSET does not exceed the print length.

---

**DSQ21300**      **You have no more storage space.**

### Explanation:

See “DSQ10012” on page 101.

---

**DSQ21305**      **Sorry, a system error occurred. Your command may not have completed.**

### Explanation:

See “DSQ10480” on page 132.

---

**DSQ21306**      **Sorry, a system error occurred. Your command may not have completed.**

### Explanation:

See “DSQ10480” on page 132.

---

**DSQ21326**      **Use nothing after &V1.**

### Explanation:

See “DSQ20046” on page 310.

---

**DSQ21327**      **You cannot use options with &V1.**

### Explanation:

See “DSQ20042” on page 310.

---

**DSQ21328**      **CHECK only works when the FORM is displayed.**

### Explanation

CHECK causes error and warning checking to be done on the FORM. CHECK must be entered from one of the FORM panels.

If CHECK is used in a procedure, the current object panel is the one which would have been displayed if the commands in the procedure were typed in the command area in the same order as they appear in the procedure.

## User response

If you want error and warning checking to be done on the FORM then display the FORM and give the CHECK command again.

---

**DSQ21329**      **OK, &V1 performed. Please proceed.**

---

**DSQ21350**      **You have no more storage space.**

### Explanation:

See “DSQ10012” on page 101.

---

**DSQ21351**      **The value given for CURRENT DEGREE is not valid.**

---

## Explanation

The error may be caused by one of the following:

1. The value given for CURRENT DEGREE is blank.
2. The value given for CURRENT DEGREE is more than 3 characters long.

## User response

Correct the CURRENT DEGREE value and continue.

---

**DSQ21353**      **Sorry, a system error occurred. Your command may not have completed.**

---

### Explanation:

See “DSQ10016” on page 102.

---

**DSQ21354**      **Query is too long.**

---

## Explanation

The size of your SQL query, including substituted variable values, is &V1 bytes after QMF removes all comments and most embedded blanks. When the QMF global variable DSQEC\_SQLQRYSZ\_2M is set to 1, QMF can pass a query of up to 2 MB to the database manager.

## User response

Remove extraneous blanks from the query text. If possible, simplify the query or break it into two or more smaller queries. If your query is not larger than 2 MB and your database manager can process queries up to 2 MB, set the QMF global variable DSQEC\_SQLQRYSZ\_2M to 1.

---

**DSQ21357**      **More than 100 substitution variables referenced.**

---

## Explanation

A query or procedure cannot be run, nor a query converted, if it contains references to more than 100 different names of the form '&variable'.

## User response

Reduce the number of substitution variables referenced to 100 or fewer and try again.

---

**DSQ21358**      **Query is too long.**

---

### Explanation:

See “DSQ21354” on page 390.

---

**DSQ21360**      **The variable beginning with &V2 is longer than 18 characters.**

---

## Explanation

Variable names cannot have more than 18 characters.

## User response

Choose a shorter variable name.

---

**DSQ21390**      **OK, cursor positioned.**

---

**DSQ21400**      **You have no more storage space.**

### Explanation:

See “DSQ10012” on page 101.

---

**DSQ21402**      **Sorry, a system error occurred. Your command may not have completed.**

---

### Explanation:

See “DSQ10480” on page 132.

---

**DSQ21403**      **Sorry, a system error occurred. Your command may not have completed.**

---

### Explanation:

See “DSQ10480” on page 132.

---

**DSQ21404**      **Sorry, a system error occurred. Your command may not have completed.**

---

### Explanation:

See “DSQ10480” on page 132.

---

**DSQ21405**      **Sorry, a system error occurred. Your command may not have completed.**

---

### Explanation:

See “DSQ10480” on page 132.

---

**DSQ21415**      **CONNECT command completed. DSQEC\_CURR\_FOLDER is not used with DB2 for VSE/VM.**

---

---

**DSQ21416**      **&V2 is invalid.**

### Explanation

The value inside the quotes is all blanks.

### User response

Correct your command and try again.

---

**DSQ21417**      **OK, the &V1 command was cancelled at your request.**

---

**DSQ21418**      **You cannot use the TO keyword or a location name on the CONNECT command in this environment.**

### Explanation

QMF is running in an environment that does not allow location names when connecting to a database. The valid format of the CONNECT command in the current environment is: CONNECT userid (PASSWORD = password In this syntax, userid is the database user ID on whose authority the connection is to be made, and password is the password for the specified user ID. If you started QMF for TSO as a Db2 for z/OS stored procedure, you cannot use the CONNECT command to connect to a remote server.

### User response

Reissue your CONNECT command using the format shown above.

---

**DSQ21419**      **Location name is missing.**

### Explanation

The format for the CONNECT command is: CONNECT userid TO location ( PASSWORD = password

"Location" is the name of the location to which you want to connect.

### User response

Either remove the "TO" or add a location name and reissue the command.

---

**DSQ21420**      **You have entered a servername and a password but no userid.**

### Explanation

If you enter a password you must enter a userid. The userid identifies the user on whose authority the connection is to be made. The password lets you connect to the database using the authority of the userid you specified.

### User response

Reissue your command; include both userid and password.

---

**DSQ21421**      **The CONNECT command cannot use a userid or a password.**

### Explanation

QMF is running in an environment that disallows userids and passwords when connecting to a database. The valid format of the CONNECT command is: CONNECT TO location "TO" is required before the location name. The location name is the name of the location to which you want to be connected.

### User response

Change your CONNECT command and reissue it.

---

**DSQ21422**      **Location name is too long.**

### Explanation

The maximum allowable length of location name depends on whether or not you surround the name with double quotes.

1. Without double quotes, location name can be &V1.
2. With double quotes, the location name plus the quotes can be &V2, hence location name can be &V3.

### User response

Shorten your location name and reissue the command.

---

**DSQ21423**      **Too many names for CONNECT.**

### Explanation

The valid format of the CONNECT command is: CONNECT userid (PASSWORD = password

The userid is the database user ID on whose authority the connection is to be made. The password is the database password that lets you connect to the database using the authority of the specified user ID.

The "name" cannot contain blanks.

Don't forget the left parenthesis prior to using the required PASSWORD keyword option, as in: CONNECT USER1 (PASSWORD = PW

### User response

Change your CONNECT command to the format shown and give it again.

---

**DSQ21424**      **The "CONNECT TO" command requires a location name.**

### Explanation

QMF is running in an environment that requires a location name when connecting to a database. The valid format of the CONNECT command is: CONNECT TO location "TO" is required before the location name. The location name is the name of the location to which you want to be connected.

### User response

Specify a location name in your CONNECT command and reissue it.

To see a list of location names, press the LIST pfkey on the CONNECT command prompt panel.

---

**DSQ21425**      **&V2 is not expected after &V1**

### Explanation

The valid format of the CONNECT command is: CONNECT userid TO location (PASSWORD = password) If you specify a location name, you must use "TO" between the userid and location name.

### User response

Change your CONNECT command and reissue it.

---

**DSQ21426**      **OK, &V1 performed. Please proceed.**

---

**DSQ21427**      **Too many terms after "TO".**

### Explanation

The format for the CONNECT command in this environment is:

```
CONNECT TO location
```

"Location" is the name of the location to which you want to connect.

### User response

Change your CONNECT command and reissue it.

---

**DSQ21428**      **Too many terms preceding the left parenthesis.**

### Explanation

The format for the CONNECT command is:

```
CONNECT userid TO location
(PASSWORD = password)
```

"userid" is the database user ID on whose authority the connection is to be made. "Location" is the name of the location to which you want to connect. Use the left parenthesis, "(", to show that keyword options follow. The password is the database password that lets you connect to a database using the authority of the user ID you specified.

### User response

Change your CONNECT command and reissue it.

---

**DSQ21429**      **&V1 needs a valid name; &V2 is not a valid name.**

### Explanation

The name after &V1:

- must conform to the rules for a valid Db2 authorization ID
- cannot be enclosed in single quotes
- can contain up to &LA. characters

### User response

Substitute a valid name for &V2 and reissue the command.

---

**DSQ21430**      **The CONNECT command cannot be used.**

### Explanation

QMF is running in an environment that does not let you connect to a new userid or location.

### User response

Please see the online help for the CONNECT command, or refer to Installing and Managing Db2 QMF for your system.

---

**DSQ21431**      **Your &V1 command needs a name to act on.**

**Explanation:**  
See "DSQ20338" on page 330.

---

**DSQ21432**      **&V1 needs a valid name; &V2 is not a valid name.**

**Explanation:**  
See "DSQ21429" on page 392.

---

**DSQ21433**      **CONNECT needs the PASSWORD keyword option.**

## Explanation

The format for the CONNECT command is:

```
CONNECT userid TO location  
( PASSWORD = password
```

You must use this option if you specify a user ID. The password value lets you connect to the database using the authority of the user ID you specified.

## User response

Add the PASSWORD option and reissue the CONNECT command.

---

**DSQ21434**      **PASSWORD value is longer than 50 unquoted characters.**

## Explanation

As the value of the PASSWORD option you used this:

```
&V2
```

The PASSWORD value may be up to 50 characters without quotes or up to 52 characters when the value is enclosed in single or double quotes.

## User response

Change the PASSWORD value.

---

**DSQ21435**      **Complete option &V2 with a password.**

## Explanation

The option &V2 is incomplete without a value. The value for PASSWORD may be enclosed in single or double quotes and should conform to the rules for valid database passwords.

## User response

Complete the PASSWORD option and give the CONNECT command again.

---

**DSQ21436**      **Use a valid database password after PASSWORD.**

## Explanation

&V2 is not a valid database password. The value can contain up to 50 characters if not enclosed in quotes, and up to 52 characters if enclosed in (single or double) quotes. Follow the rules for valid database passwords.

## User response

Supply a valid database password value and reissue your command.

---

**DSQ21437**      **You cannot use &V2 with CONNECT.**

## Explanation

The only valid option for CONNECT is PASSWORD. The format for the CONNECT command is:

```
CONNECT userid TO location  
( PASSWORD = password
```

## User response

Change your CONNECT command and reissue it.

---

**DSQ21438**      **OK, the &V1 command was cancelled at your request.**

---

**DSQ21439**      **Sorry, a system error occurred. Your command may not have completed.**

## Explanation

Internal error detected in DSQDCONN. DXECVS data is invalid.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

## User response

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ21440**      **You have no more storage space.**

**Explanation:**  
See ["DSQ10012"](#) on page 101.

---

**DSQ21441**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**  
See ["DSQ10016"](#) on page 102.

---

**DSQ21442**      **A CONNECT command needs location and/or userid and password.**

### Explanation

The format for the CONNECT command is: CONNECT userid TO location ( PASSWORD = password "Userid" is the database user ID on whose authority the connection is to be made. "Location" is the name of the location to which you want to connect. "Password" is the database password that lets you connect to the database using the authority of the user ID you specify.

### User response

Change your CONNECT command and reissue it.

---

**DSQ21443**      **The "CONNECT TO" command requires a location name.**

### Explanation:

See "DSQ21424" on page 392.

---

**DSQ21444**      **&V2 is not expected after &V1.**

### Explanation

The valid format of the CONNECT command is: CONNECT TO location If you specify a location name, you must use "TO" between CONNECT and the location name.

### User response

Change your CONNECT command and reissue it.

---

**DSQ21445**      **The CONNECT command cannot use a userid or a password.**

### Explanation:

See "DSQ21421" on page 391.

---

**DSQ21446**      **The "CONNECT TO" command requires a location name.**

### Explanation:

See "DSQ21424" on page 392.

---

**DSQ21447**      **You cannot use the TO keyword or a location name on the CONNECT command in this environment.**

### Explanation:

See "DSQ21418" on page 391.

---

**DSQ21448**      **OK, &V1 performed. Please proceed.**

---

**DSQ21449**      **OK, &V1 performed. Please proceed.**

---

**DSQ21450**      **There is no current &V2 to use with &V1.**

### Explanation:

See "DSQ20343" on page 330.

---

**DSQ21451**      **OK, the &V1 command was cancelled at your request.**

---

**DSQ21452**      **You have no more storage space.**

### Explanation:

See "DSQ10012" on page 101.

---

**DSQ21453**      **You have no more storage space.**

### Explanation:

See "DSQ10012" on page 101.

---

**DSQ21454**      **OK, &V1 performed. Please proceed.**

---

**DSQ21455**      **Sorry, a system error occurred. Your command may not have completed.**

### Explanation:

See "DSQ10016" on page 102.

---

**DSQ21456**      **Sorry, a system error occurred. Your command may not have completed.**

### Explanation:

See "DSQ10016" on page 102.

---

**DSQ21457**      **Use only PROFILE or GLOBAL with SET.**

### Explanation

The correct forms of the SET command are

```
To set profile:
SET PROFILE (option-list)
SET (option-list)
```

At least one of these options is needed:

```
CASE          CONFIRM      DECIMAL
LANGUAGE     LENGTH
MODEL        PRINTER      SPACE
TRACE        WIDTH
```

```
To set global variables:
SET GLOBAL (variables-list)
```

The variables-list must contain at least 1 variable but fewer than 10 variables.

### User response

Correct the SET command and give it again.

---

**DSQ21458**      **You cannot use &V1 with &V2.****Explanation:**

See “DSQ20339” on page 330.

---

**DSQ21459**      **Use only PROFILE or GLOBAL with SET.****Explanation:**

See “DSQ21457” on page 394.

---

**DSQ21460**      **Use only PROFILE or GLOBAL with SET.****Explanation:**

See “DSQ21457” on page 394.

---

**DSQ21461**      **Too many names after SET.****Explanation**

Allowable formats for the SET command are

```
To set profile:
  SET PROFILE (option-list)
  SET (option-list)

To set global variables:
  SET GLOBAL (variables-list)
```

Your command has more than one word between SET and the beginning of the option list. Did you forget the opening parenthesis?

**User response**

Change the SET command and give it again.

---

**DSQ21462**      **Use UPPER, STRING, or MIXED after CASE, not &V3.****Explanation**

The possible values for CASE, and their meanings, are:

```
UPPER - All keyboard entry is
converted to uppercase.

STRING - Keyboard entry is converted
to uppercase
        EXCEPT FOR comments,
characters enclosed in
        quotes, and the following
fields in the form:
        -- Column headings
        -- Page, detail, break,
and final text

MIXED - Keyboard entry is unchanged.
You must enter
```

```
command keywords and SQL
reserved words in uppercase.
```

**User response**

Change the CASE value to UPPER, STRING, or MIXED, and press ENTER.

---

**DSQ21463**      **Complete CASE with UPPER, STRING, or MIXED.****Explanation**

You must give a value for CASE. The allowable values and their meanings are:

```
UPPER - All keyboard entry is
converted to uppercase.

STRING - Keyboard entry is converted
to uppercase
        EXCEPT FOR comments,
characters enclosed in
        quotes, and the following
fields in the form:
        -- Column heading
        -- Page, detail, break,
and final text

MIXED - Keyboard entry is unchanged.
You must enter
        command keywords and SQL
reserved words in uppercase.
```

**User response**

Enter UPPER, STRING, or MIXED after CASE, and press ENTER.

---

**DSQ21464**      **Use UPPER, STRING, or MIXED after CASE, not &V3.****Explanation:**

See “DSQ21462” on page 395.

---

**DSQ21465**      **Use PERIOD, COMMA, or FRENCH after DECIMAL, not &V3.****Explanation**

The value of DECIMAL tells which rule is used in formatting columns with an EDIT code of D, I, J, K, or L. The value may be PERIOD, COMMA, or FRENCH.

```
If DECIMAL is: then the number
123456789/100 with code K displays
as...
PERIOD           1,234,567.89
(standard in the U.S.A.)
COMMA            1.234.567,89
```

(standard in much of Europe)  
FRENCH 1 234 567,89  
(standard in France)

## User response

Change the DECIMAL option to PERIOD, COMMA, or FRENCH, and press ENTER.

---

**DSQ21466 Complete DECIMAL with PERIOD, COMMA, or FRENCH.**

## Explanation

The value of DECIMAL tells which rule is used in formatting columns with an edit code of D, I, J, K, or L. The value may be PERIOD, COMMA, or FRENCH.

If DECIMAL is: The number  
123456789/100 with code K displays  
as...

PERIOD	1,234,567.89
(Standard in the U.S.A)	
COMMA	1.234.567,89
(Standard in much of Europe)	
FRENCH	1 234 567,89
(Standard in France)	

## User response

Enter PERIOD, COMMA, or FRENCH after DECIMAL and press ENTER.

---

**DSQ21467 Use PERIOD, COMMA, or FRENCH after DECIMAL, not &V3.**

### Explanation:

See “DSQ21465” on page 395.

---

**DSQ21468 Use YES or NO after CONFIRM, not &V3.**

## Explanation

The value of CONFIRM determines whether one of the following commands will pause before completing its action, so that you can prevent the change if you wish.

1. A query that will change the database.
2. A command that will change the database.
3. A command that will cause a file/data set to be replaced.

If the value is YES, you will have a chance to prevent each change. If NO, you will not.

## User response

Change the value of CONFIRM to YES or NO and press ENTER.

---

**DSQ21469 Please complete CONFIRM with YES or NO.**

## Explanation

The value of CONFIRM determines whether one of the following commands will pause before completing its action, so that you can prevent the change if you wish.

1. A query that will change the database.
2. A command that will change the database.
3. A command that will cause a file/data set to be replaced.

If the value is YES, you will have a chance to prevent each change. If NO, you will not.

## User response

Enter YES or NO after CONFIRM and press ENTER.

---

**DSQ21470 Use YES or NO after CONFIRM, not &V3.**

### Explanation:

See “DSQ21468” on page 396.

---

**DSQ21471 Use a number from 22 to 999 for WIDTH, not &V3.**

## Explanation

WIDTH is the number of characters that can appear in a line of print. Output lines longer than the width you choose will be cut off on the right. THE VALUE OF WIDTH DOES NOT ENSURE THAT THE PAPER YOU PRINT ON WILL BE WIDE ENOUGH. If you want to print everything you ask for, choose a width no wider than the paper.

## User response

Change the WIDTH value to a number between 22 and 999.

---

**DSQ21472 Use a number from 22 to 999 for WIDTH.**

## Explanation

WIDTH is the number of characters that can appear in a line of print. Output lines longer than the width you choose will be cut off on the right. THE VALUE OF WIDTH DOES NOT ENSURE THAT THE PAPER YOU PRINT ON WILL BE WIDE ENOUGH. If you want to

print everything you ask for, choose a width no wider than the paper.

### User response

Enter a value between 22 and 999 for WIDTH.

---

**DSQ21473** Use a number from 22 to 999 for WIDTH, not &V3.

#### Explanation:

See “DSQ21471” on page 396.

---

**DSQ21474** Use a number from 1 to 999 or CONT for LENGTH, not &V3.

### Explanation

The value specified for the LENGTH option must be any number from 1 to 999 or the value CONT. CONT causes continuous printing, without page breaks.

### User response

Change the LENGTH value to a number from 1 to 999 or CONT.

---

**DSQ21475** Use a number from 1 to 999 or CONT for LENGTH.

### Explanation

The value specified for LENGTH must be any number from 1 to 999, or CONT. CONT causes continuous printing, without page breaks.

### User response

Enter a value from 1 to 999, or CONT, for LENGTH.

---

**DSQ21476** Use a number from 1 to 999 or CONT for LENGTH, not &V3.

#### Explanation:

See “DSQ21474” on page 397.

---

**DSQ21477** Please complete the SPACE option.

#### Explanation:

See “DSQ20261” on page 324.

---

**DSQ21478** TRACE option is incomplete.

### Explanation

The value of TRACE may be NONE, ALL, or a series of function identifiers (which may be A,C,D,E,F,G,I,L,P,R, or U) interspersed with trace levels (0, 1, or 2). For example, a valid series is C2D2E0F1I2.

### User response

Enter a value for TRACE.

---

**DSQ21479** A level must be used with trace identifier &V3.

### Explanation

In the trace value you used, there was no level after function identifier &V3. Valid levels are:

```
0 - No tracing.
1 - Trace function's module entry
  point and
  input/output parameters.
2 - Same as (1), with additional
  internal data.
```

The value of TRACE may be NONE, ALL, or a series of function identifiers (which may be A,C,D,E,F,G,I,L,P,R, or U) interspersed with trace levels (0, 1, or 2). For example, a valid series is C2D2E0F1I2.

### User response

Use a valid trace level with &V3.

---

**DSQ21480** TRACE value &V3 has an invalid level.

### Explanation

One of the trace levels in &V3 is invalid. Valid levels are:

```
0 - No tracing.
1 - Trace function's module entry
  point and
  input/output parameters.
2 - Same as (1), with additional
  internal data.
3 - Same as (1), with additional
  internal data
  for specific modules
4 - Trace entry point, input/output
  parameters,
  and other internal data for
  specific modules
```

The value of TRACE may be NONE, ALL, or a series of function identifiers (which may be A,C,D,E,F,G,I,L,P,R, or U) interspersed with trace levels (0, 1, 2, 3, or 4). For example, a valid series is C2D2E0F1I2.

### User response

Use a valid trace level.

---

**DSQ21481** TRACE value &V3 is not valid.

## Explanation

The following values are valid after TRACE:

1. ALL (to trace all components).
2. NONE (to trace nothing).
3. A series of function identifiers (A,C,D,E,F,G,I,L,P,R or U) alternating with trace levels (0,1,2,3, or 4). For example, a valid series is C2D2E0F1I2.

The TRACE value cannot contain blanks.

## User response

Use a valid value after TRACE.

---

**DSQ21482** TRACE value &V3 has an invalid function identifier.

## Explanation

The value of TRACE may be ALL, NONE, or a series of function identifiers interspersed with trace levels.

The valid identifiers are A,C,D,E,F,G,I,L,P,R, or U. Trace levels may be 0, 1 or 2. For example, a valid series is C2D2E0F1I2.

One of the identifiers in &V3 is incorrect.

## User response

Use a valid function identifier.

---

**DSQ21483** TRACE value &V3 is not valid.

### Explanation:

See “DSQ21481” on page 397.

---

**DSQ21484** Use QBE, SQL or PROMPTED after LANGUAGE, not &V3.

## Explanation

&V3 is not valid for the LANGUAGE option. Use ...

1. SQL to set the default query language to SQL.
2. QBE to set the default query language to QBE.
3. PROMPTED to set the default query language to PROMPTED.

## User response

Change the language value to SQL, QBE or PROMPTED and continue.

---

**DSQ21485** Use QBE, SQL or PROMPTED after LANGUAGE.

## Explanation

The LANGUAGE option is incomplete without a value. Use ...

1. SQL to set the default query language to SQL.
2. QBE to set the default query language to QBE.
3. PROMPTED to set the default query language to PROMPTED.

## User response

Use QBE, SQL or PROMPTED after LANGUAGE.

---

**DSQ21486** Use QBE, SQL or PROMPTED after LANGUAGE, not &V3.

### Explanation:

See “DSQ21484” on page 398.

---

**DSQ21487** You cannot use &V2 with SET PROFILE.

## Explanation

Option &V2 is not allowed with the SET PROFILE command. Use only the options listed below:

CASE	LENGTH
SPACE	MODEL
CONFIRM	PRINTER
TRACE	
DECIMAL	
WIDTH	
LANGUAGE	

## User response

Change &V2, or remove it and the value after it.

---

**DSQ21488** SET PROFILE needs at least one option.

## Explanation

SET PROFILE is used to modify values in the PROFILE. Enter SET PROFILE (option=value option=value ... The valid options for SET PROFILE are:

CASE	LANGUAGE
SPACE	LENGTH
CONFIRM	MODEL
TRACE	PRINTER
DECIMAL	
WIDTH	

## User response

Add at least one option to the SET PROFILE command and give it again.

---

**DSQ21489**      **You cannot set variable &V1.**

## Explanation

The global variable referenced in your command can only be set by QMF.

## User response

Issue the SHOW GLOBALS command to see which QMF-provided global variables can be set by users. Those that can be set have data entry fields next to the name of the global variable. For more information about the purpose of each global variable, see "[Db2 QMF Reference](#)".

Alternatively, you can reissue your command with a variable name that does not begin with 'DSQ'.

---

**DSQ21490**      **You cannot set variable &V1.**

## Explanation:

See "[DSQ21489](#)" on page 399.

---

**DSQ21491**      **The SPACE value must be 50 characters or fewer.**

## Explanation:

See "[DSQ20264](#)" on page 324.

---

**DSQ21493**      **TRACE value is longer than 18.**

## Explanation

As the value of the TRACE option you used this:

```
&V2
```

The value is longer than the allowed maximum of 18 characters.

## User response

Change the TRACE value.

---

**DSQ21494**      **TRACE value &V3 is not valid.**

## Explanation:

See "[DSQ21481](#)" on page 397.

---

**DSQ21495**      **Please complete the SPACE option.**

## Explanation:

See "[DSQ20260](#)" on page 324.

---

**DSQ21496**      **You must follow the PRINTER keyword with a value.**

## Explanation:

See "[DSQ21262](#)" on page 385.

---

**DSQ21497**      **&V2 is not valid after PRINTER.**

## Explanation:

See "[DSQ21263](#)" on page 385.

---

**DSQ21498**      **&V2 is not valid after PRINTER.**

## Explanation:

See "[DSQ21263](#)" on page 385.

---

**DSQ21499**      **&V2 is not valid after PRINTER.**

## Explanation:

See "[DSQ21263](#)" on page 385.

---

**DSQ21500**      **&V2 is not valid after PRINTER.**

## Explanation:

See "[DSQ21263](#)" on page 385.

---

**DSQ21501**      **&V2 is not valid after PRINTER.**

## Explanation:

See "[DSQ21263](#)" on page 385.

---

**DSQ21502**      **&V2 is not valid after PRINTER.**

## Explanation:

See "[DSQ21263](#)" on page 385.

---

**DSQ21503**      **&V2 is not valid after PRINTER.**

## Explanation:

See "[DSQ21263](#)" on page 385.

---

**DSQ21504**      **Please follow the directions on the command prompt panel.**

## Explanation:

See "[DSQ20058](#)" on page 311.

---

**DSQ21505**      **Please follow the directions on the command prompt panel.**

## Explanation:

See "[DSQ20058](#)" on page 311.

---

**DSQ21506**      **Use only PROFILE or GLOBAL with SET.**

## Explanation:

See "[DSQ21457](#)" on page 394.

---

**DSQ21507**      **Please follow the directions on the command prompt panel.**

## Explanation:

See "[DSQ20058](#)" on page 311.

---

**DSQ21508**      **Please follow the directions on the command prompt panel.**

## Explanation:

See "[DSQ20058](#)" on page 311.

---

**DSQ21509**      **Please follow the directions on the command prompt panel.**

**Explanation:**

See “DSQ20058” on page 311.

---

**DSQ21510** Please list the global variables to be set.

**Explanation**

You entered the SET GLOBAL command without any variables. The format of the command is:

```
SET GLOBAL (G1=V1, G2=V2, ...
```

where Gn is the name of a global variable, and Vn is its value. Up to 10 variables can be specified.

**User response**

Retry the command with at least one variable and value specified.

---

**DSQ21511** More than 10 global variables used.

**Explanation**

You issued a &V1 GLOBAL command with more than 10 variables. A maximum of 10 can be specified.

**User response**

Reduce the number of variables to 10 or fewer and try again.

---

**DSQ21512** The value for &V1 has more than 2000 characters.

**Explanation**

The value for &V1 exceeds the 2000-character limit.

**User response**

Use a value that has no more than 2000 characters (not counting quotes) and retry your command.

---

**DSQ21513** Variable beginning with &V1 is an invalid global variable name.

**Explanation**

A global variable name can contain up to 18 characters. It must start with a letter or one of the following special characters:

```
&cent. $ ~ { } ? @ # % \
```

The rest of the name can contain letters, numbers, and other characters as defined in *Db2 QMF Reference*.

**User response**

Use a valid global variable name and run the command again.

---

**DSQ21514** Specify a value for &V1.

**Explanation**

The format of the SET GLOBAL command is:

```
SET GLOBAL (G1=V1, G2=V2, ...
```

where Gn is the name of a global variable, and Vn is its value. You specified the variable &V1 without specifying a value for it.

**User response**

Specify a value for &V1 and retry your command.

---

**DSQ21515** Specify a variable name for the value.

**Explanation**

The format for SET GLOBAL is:

```
SET GLOBAL (G1=V1, G2=V2, ...
```

where Gi is the name of a global variable, and Vi is its value. You have specified a value on a prompt panel without specifying a corresponding variable name.

**User response**

Specify a global variable name and retry your command.

---

**DSQ21516** Specify a value for &V1.

**Explanation:**

See “DSQ21514” on page 400.

---

**DSQ21517** The value for &V1 has more than 2000 characters.

**Explanation:**

See “DSQ21512” on page 400.

---

**DSQ21518** Variable beginning with &V1 is an invalid global variable name.

**Explanation:**

See “DSQ21513” on page 400.

---

**DSQ21519** Please list the global variables to be set.

**Explanation:**  
See “DSQ21510” on page 400.

---

**DSQ21521** Complete option &V2 with a value of REL.

### Explanation

The option &V2 is incomplete without a value. .br Only a value of REL is valid on the MODEL keyword of the RESET QUERY command.

### User response

Complete the command and continue.

---

**DSQ21522** The MODEL option may not be updated.

### Explanation

&V2 is not valid for the MODEL option. The MODEL option is a QMF Administrator option which may not be updated from the PROFILE panel or SET PROFILE command. When using RESET QUERY, the MODEL option must be set to REL.

**User response:**  
Do not update the MODEL option.

---

**DSQ21523** OK, the &V1 command was cancelled at your request.

---

**DSQ21524** Valid values for &V1 are from &V2 through &V3.

**Explanation:**  
See “DSQ20727” on page 357.

---

**DSQ21525** INTERACT can't be the command named on the INTERACT command.

### Explanation

The INTERACT command issued through the command interface allows a command to execute with limited user interaction and display. Execution of the INTERACT command itself through INTERACT is invalid.

### User response

Do not specify INTERACT as a command when using INTERACT.

---

**DSQ21526** You cannot set variable &V1.

**Explanation:**  
See “DSQ21489” on page 399.

---

**DSQ21527** Invalid value for &V1.

**Explanation:**  
See “DSQ20599” on page 347.

---

**DSQ21528** Invalid value for &V1.

**Explanation:**  
See “DSQ20600” on page 347.

---

**DSQ21529** Object panel display requires an interactive QMF session.

### Explanation

An attempt was made by an application to start a new interactive session by specifying INTERACT without a command following it. This would normally result in the display of the current QMF object panel. Display could not be performed because the session was not interactive.

Either QMF was running in batch mode or the application issuing the INTERACT command was invoked when the session was not interactive.

### User response

Do not use the INTERACT command to request object display when running QMF in batch mode or when running an application from non-interactive QMF.

---

**DSQ21530** Invalid value for &V1.

**Explanation:**  
See “DSQ20816” on page 361.

---

**DSQ21531** Invalid value for &V1.

**Explanation:**  
See “DSQ20817” on page 362.

---

**DSQ21532** Invalid value for &V1.

**Explanation:**  
See “DSQ20818” on page 362.

---

**DSQ21540** Invalid value '&V2' for &V1.

**Explanation:**  
See “DSQ20604” on page 348.

---

**DSQ21541** You cannot set this CICS variable name.

### Explanation

The global name which you entered, &V1, is not valid outside the CICS environment. In your current environment the setting of this variable has no meaning.

## User response

If you intended to set another global variable, specify the correct global variable name and try again.

---

**DSQ21542**      **The CICS global variable queue name which you specified is too long.**

## Explanation

The queue name which you entered, &V1, is invalid for one of these reasons:

- It is longer than 8 characters when the corresponding queue type has a value of 'TS'.
- It is longer than 4 characters when the corresponding queue type has a value of 'TD'.

When the queue type is 'TD', the queue name cannot be longer than 4 characters. If you intend to change both the queue name and the queue type, you must specify the queue type before the queue name when setting the global variable for each.

## User response

Specify a shorter queue name, or change the queue type to 'TS' before specifying the queue name. Remember that the queue name can never be longer than 8 characters.

---

**DSQ21543**      **Please complete the SPACE option.**

**Explanation:**  
See [“DSQ20262”](#) on page 324.

---

**DSQ21544**      **Invalid value for &V1.**

**Explanation:**  
See [“DSQ20642”](#) on page 350.

---

**DSQ21545**      **Invalid value for &V1.**

**Explanation:**  
See [“DSQ20643”](#) on page 350.

---

**DSQ21546**      **Invalid value for &V1.**

**Explanation:**  
See [“DSQ20608”](#) on page 348.

---

**DSQ21547**      **Invalid value for &V1.**

**Explanation:**  
See [“DSQ20641”](#) on page 350.

---

**DSQ21548**      **Invalid value '&V2' for &V1.**

**Explanation:**  
See [“DSQ20612”](#) on page 348.

---

**DSQ21549**      **Invalid value for &V1.**

**Explanation:**

See [“DSQ20608”](#) on page 348.

---

**DSQ21550**      **The SPACE keyword cannot be used when DSQEC\_SPAC\_OVERRIDE is set to 0.**

**Explanation:**  
See [“DSQ20263”](#) on page 324.

---

**DSQ21552**      **SPACE contains an invalid value: &V3**

## Explanation

The value of the SPACE option may be:

1. blank
2. spacename

```
spacename      must be a legitimate table
space name      that does not begin with
SYS.
```

When entering a blank value on the command line (not on the prompt panel), enclose it in single quotes: ' '. You cannot blank out this option using the prompt panel.

## User response

Correct the value of the SPACE option and give the command again.

---

**DSQ21553**      **SPACE contains an invalid value: &V3**

**Explanation:**  
See [“DSQ21552”](#) on page 402.

---

**DSQ21554**      **SPACE contains an invalid value: &V3**

**Explanation:**  
See [“DSQ21552”](#) on page 402.

---

**DSQ21555**      **SPACE contains an invalid value: &V3**

**Explanation:**  
See [“DSQ21552”](#) on page 402.

---

**DSQ21556**      **SPACE contains an invalid value: &V3**

**Explanation:**  
See [“DSQ21552”](#) on page 402.

---

**DSQ21557**      **SPACE contains an invalid value: &V3**

**Explanation:**  
See [“DSQ21552”](#) on page 402.

---

**DSQ21558**      **SPACE contains an invalid value:  
&V3**

**Explanation:**

See “DSQ21552” on page 402.

---

**DSQ21559**      **SPACE contains an invalid value:  
&V3**

**Explanation:**

See “DSQ21552” on page 402.

---

**DSQ21560**      **SPACE contains an invalid value:  
&V3**

**Explanation**

The value of the SPACE option may be:

1. blank
2. spacename
3. id.spacename

```
spacename  must be a legitimate name
for a DBSPACE.
id         must be an authorization
identifier.
```

When entering a blank value on the command line (not on the prompt panel), enclose it in single quotes: ' '. You cannot blank out this option using the prompt panel.

**User response**

Correct the value of the SPACE option and give the command again.

---

**DSQ21561**      **SPACE contains an invalid value:  
&V3**

**Explanation**

The value of the SPACE option may be:

1. blank
2. name1.name2
3. name2
4. DATABASE name1

```
name1  must be a legitimate database
name.
name2  must be a legitimate table
space name.
```

When entering blank or DATABASE name1 on the command line (not on the prompt panel), enclose the value in single quotes: ' ' or 'DATABASE name1'.

**User response**

Correct the value of the SPACE option and give the command again.

---

**DSQ21562**      **SPACE contains an invalid value:  
&V3**

**Explanation:**

See “DSQ21560” on page 403.

---

**DSQ21563**      **SPACE contains an invalid value:  
&V3**

**Explanation:**

See “DSQ21561” on page 403.

---

**DSQ21564**      **SPACE contains an invalid value:  
&V3**

**Explanation:**

See “DSQ21560” on page 403.

---

**DSQ21565**      **SPACE contains an invalid value:  
&V3**

**Explanation:**

See “DSQ21561” on page 403.

---

**DSQ21566**      **SPACE contains an invalid value:  
&V3**

**Explanation:**

See “DSQ21560” on page 403.

---

**DSQ21567**      **SPACE contains an invalid value:  
&V3**

**Explanation:**

See “DSQ21561” on page 403.

---

**DSQ21568**      **SPACE contains an invalid value:  
&V3**

**Explanation:**

See “DSQ21560” on page 403.

---

**DSQ21569**      **SPACE contains an invalid value:  
&V3**

**Explanation:**

See “DSQ21561” on page 403.

---

**DSQ21570**      **SPACE contains an invalid value:  
&V3**

**Explanation:**

See “DSQ21560” on page 403.

---

**DSQ21571**      **SPACE contains an invalid value:  
&V3**

**Explanation:**

See “DSQ21561” on page 403.

---

**DSQ21572**      **SPACE contains an invalid value:  
&V3**

**Explanation:**

See “DSQ21560” on page 403.

---

**DSQ21573**      **SPACE contains an invalid value:  
&V3**

**Explanation:**

See “DSQ21561” on page 403.

---

**DSQ21574**      **SPACE contains an invalid value:  
&V3**

**Explanation:**

See “DSQ21560” on page 403.

---

**DSQ21575**      **SPACE contains an invalid value:  
&V3**

**Explanation:**

See “DSQ21561” on page 403.

---

**DSQ21576**      **SPACE contains an invalid value:  
&V3**

**Explanation:**

See “DSQ21560” on page 403.

---

**DSQ21582**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ21583**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ21588**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ21589**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ21590**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ21591**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ21592**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ21598**      **&V1 is too long.**

**Explanation**

The name &V1 is too long. The following restrictions apply to data set names, path names, and file names:

- A qualified data set name in single quotes can have several parts, and each part can be up to 8 characters. The entire name, including periods, cannot exceed 44 characters. For example:

```
'part1.part2.part3. ...'
```

- Without quotes, a data set name can be as follows, where each part is up to 8 characters:

```
part1.part2
```

- The maximum length for quoted UNIX path and file names (including the quotes) is 250 characters.
- QMF appends the QMF object type and quotes for unquoted UNIX path and filenames when you save the object. The maximum length of 250 characters includes any appended characters. For example:

```
/u/DEPTJ49/mystaff
```

becomes:

```
'/u/DEPTJ49/mystaff.REPORT'
```

**User response**

Change the name to conform to the restrictions explained above and retry the command.

---

**DSQ21599**      **&V1 is too long.**

**Explanation:**

See “DSQ21598” on page 404.

---

**DSQ21601**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10480” on page 132.

---

**DSQ21602**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ21605**      **The displayed prompted query  
contains an error.**

**Explanation:**

See “DSQ20359” on page 332.

---

**DSQ21606**      **The data set name must be fully-qualified.**

### Explanation

You have given a data set name which is not fully-qualified. CICS requires a z/OS fully-qualified data set name enclosed in single quotes.

### User response

Provide a z/OS fully-qualified data set name and enclose it in single quotes (for example, 'SMITH.MONDAY.TOTALS').

---

**DSQ21607**      **You are not authorized to use this data set.**

### Explanation

Use of the data set named &V1 was denied by the Resource Access Control Facility (RACF) because of insufficient access authority.

### User response

Have the data set owner grant you access to the data set or use a different data set name.

---

**DSQ21608**      **&V1 is empty.**

### Explanation

The data set you specified for your &V2 &V3 command, &V1, is empty.

### User response

Change the data set name used in the command to the name of a data set that contains a &V3 and retry the command.

---

**DSQ21609**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**  
See "DSQ10016" on page 102.

---

**DSQ21610**      **Please follow the directions on the command prompt panel.**

**Explanation:**  
See "DSQ20058" on page 311.

---

**DSQ21611**      **Please follow the directions on the command prompt panel.**

**Explanation:**  
See "DSQ20058" on page 311.

---

**DSQ21612**      **Complete MEMBER with a member name.**

### Explanation

Following MEMBER, specify the name of the member from which you are importing a QMF object.

### User response

Enter a member name and retry the command.

---

**DSQ21613**      **Record length should be at least &V2.**

### Explanation

The file involved in your import has a record length of &V1. This length is too small to contain the necessary valid data. For the type of object you are importing, the record length must be at least &V2.

### User response

Correct your command to name a different file or import your file into a different type of object.

---

**DSQ21614**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**  
See "DSQ10016" on page 102.

---

**DSQ21617**      **Record length should not be greater than &V2.**

### Explanation

The file involved in your import has a record length of &V1. This length is too large to contain the necessary valid data. For the type of object you are importing, the record length must not be greater than &V2.

### User response

Correct your command to name a different file or import your file into a different type of object.

---

**DSQ21620**      **Record length should be at least &V2.**

**Explanation:**  
See "DSQ21613" on page 405.

---

**DSQ21621**      **Record length should be at least &V2.**

**Explanation:**  
See "DSQ21613" on page 405.

---

**DSQ21623**      **Record length of &V1 should be &V2.**

### Explanation

The IMPORT or EXPORT command could not be completed because the file or data set &V3 referenced in the command has a record length of &V1. The expected length for the type of object referenced in your command is &V2.

### User response

Correct your command to name either a different file or a different type of object.

---

**DSQ21624**      **Unable to import from this queue name.**

### Explanation

Queue &V1 cannot be located because:

- The requested queue does not exist.
- The queue name is misspelled.

### User response

Correct the queue name and retry the command.

---

**DSQ21625**      **The data to be imported is not a form.**

### Explanation

You tried to import a form from a source that does not contain a form.

### User response

Change the name following the FROM keyword to the name of a source that contains a form object.

---

**DSQ21627**      **You have no more storage space.**

### Explanation:

See “DSQ10012” on page 101.

---

**DSQ21628**      **Table &V1 does not match the source data &V2.**

### Explanation

You cannot replace this table with the source data. Table &V1 in the database and the source data &V2 from the queue do not match for one of the following reasons:

1. They do not have the same number of columns.

2. Two corresponding columns have different data types.
3. One of the corresponding columns allows null values, and the other does not.

### User response

Check the previously listed conditions and correct the problem, or erase the table and retry the command.

---

**DSQ21630**      **&V1 cannot be imported.**

### Explanation

The format for the IMPORT command is

1. IMPORT objecttype FROM sourcename
2. IMPORT objecttype objectname FROM sourcename

Only QUERY, FORM, PROC, TABLE, or DATA can be imported.

### User response

Change the type of the object to be imported, and enter the command again.

---

**DSQ21631**      **Please tell what to IMPORT.**

### Explanation

The format for the IMPORT command is

1. IMPORT objecttype FROM sourcename
2. IMPORT objecttype objectname FROM sourcename

"objecttype" is missing. If you want to import into temporary storage, objecttype can be QUERY, FORM, PROC, or DATA. If you want to import into the database, objecttype can be QUERY, FORM, PROC, or TABLE.

### User response

Add the correct object type to your IMPORT command and enter the command again.

---

**DSQ21633**      **The IMPORT command is incomplete.**

### Explanation

The format for the IMPORT command is

1. IMPORT objecttype FROM sourcename
2. IMPORT objecttype objectname FROM sourcename

Following IMPORT objecttype or objecttype objectname, you have not specified a FROM sourcename.

## User response

Specify FROM sourcename, and try your command again. If you entered this command from the LIST panel, be sure that your command was formatted correctly. Refer to the help for the LIST command for details on entering QMF commands from a database object list.

---

**DSQ21634** FROM must follow IMPORT &V1.

## Explanation

The format for the IMPORT &V1 command is

```
IMPORT &V1 FROM sourcename
```

where "sourcename" identifies the name of the file to import your data from.

Your command did not have the word "FROM" following &V1.

## User response

Include the word "FROM" between "&V1" and "sourcename", and try the command again.

---

**DSQ21639** &V1 does not exist.

## Explanation

The format for the IMPORT command is:

1. IMPORT objecttype FROM sourcename
2. IMPORT objecttype objectname FROM sourcename

where "sourcename" is the name of an existing TSO data set. But the data set named in the message cannot be found. Possible causes are:

1. The data set name is misspelled.
2. The data set does not exist.

## User response

Change the spelling if it is misspelled. Check for the existence of the requested data set.

---

**DSQ21643** Sorry, a system error occurred. Your command may not have completed.

## Explanation

Unknown FSSTATE error - error code - &V1.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about

this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

## User response

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ21644** Too many names for IMPORT &V1.

## Explanation

The format for the IMPORT command is

1. IMPORT objecttype FROM xxxxx
2. IMPORT objecttype objectname FROM xxxxx

where "xxxxx" identifies the name of the data set containing what you want to import and can also specify one or more options.

QMF sees too many names in "xxxxx". If you specified an option, you may have left off the parenthesis that separates the option from the file identification. You could, for example, have tried to execute

```
IMPORT QUERY FROM 'JONES.QUERY.A'  
(CONFIRM=YES
```

but you left off the parenthesis preceding CONFIRM.

## User response

Change your IMPORT command and try it again.

---

**DSQ21645** &V1 name is not valid when using queue type &V2.

## Explanation

The queue name "&V1" was found in your command, but it is not a valid CICS queue name when using CICS queue type &V2. One of the following could be causing the problem:

- The queue name is more than 8 characters, when the corresponding queue type has a value of 'TS'.
- The queue name is more than 4 characters, when the corresponding queue type has a value of 'TD'.
- You used a reserved character as the first character of the queue name. Do not use x'FA' through x'FF' as the first character; these characters are reserved for CICS use.

## User response

Enter the correct name and execute your command again.

---

**DSQ21646**      **You have no more storage space.**

### Explanation:

See “DSQ10012” on page 101.

---

**DSQ21647**      **You have no more storage space.**

### Explanation:

See “DSQ10012” on page 101.

---

**DSQ21648**      **OK, &V1 imported from &V2.**

---

**DSQ21649**      **Sorry, a system error occurred.  
Your command may not have completed.**

### Explanation:

See “DSQ10016” on page 102.

---

**DSQ21650**      **Record format of &V1 should be &V2.**

## Explanation

The file involved in your IMPORT or EXPORT command has a record format of &V1. That format is incompatible with the record format of the type of object you are importing or exporting, which is &V2.

## User response

Correct your command to name either a different file or a different type of object.

---

**DSQ21651**      **&V1 does not exist.**

## Explanation

The format for the IMPORT command is:

1. IMPORT objecttype FROM sourcename
2. IMPORT objecttype objectname FROM sourcename

where "sourcename" is the name of a CICS queue. The queue cannot be found. Possible causes are:

1. The queue name is misspelled.
2. The queue name does not exist.

## User response

Change the spelling if it is misspelled, or change the queue name to one that exists and retry the command.

---

**DSQ21652**      **OK, the &V1 command was cancelled at your request.**

---

**DSQ21653**      **OK, the &V1 command was cancelled at your request.**

---

**DSQ21654**      **The CICS queue to be imported does not contain a form.**

## Explanation

You tried to import a form from a CICS queue that does not contain a form.

## User response

Change the name following FROM to the name of a CICS queue that contains a form object.

---

**DSQ21655**      **Table &V1 does not match the source data &V2.**

### Explanation:

See “DSQ21628” on page 406.

---

**DSQ21658**      **You have no more storage space.**

### Explanation:

See “DSQ10012” on page 101.

---

**DSQ21659**      **Sorry, a system error occurred.  
Your command may not have completed.**

### Explanation:

See “DSQ10016” on page 102.

---

**DSQ21660**      **&V1 cannot be imported.**

### Explanation:

See “DSQ21630” on page 406.

---

**DSQ21661**      **Too many names for IMPORT &V1.**

## Explanation

The format for the IMPORT command is

1. IMPORT objecttype FROM xxxxx
2. IMPORT objecttype objectname FROM xxxxx

where "xxxxx" identifies the name of the queue containing what you want to import. You must also specify the QUEUETYPE option. QMF sees too many names in "xxxxx". You may have left off the parenthesis that separates the option from the queue identification. You could, for example, have tried to execute

```
IMPORT QUERY FROM MYQUERY
(QUEUETYPE=TS CONFIRM=YES
```

but you left off the parenthesis preceding QUEUETYPE.

## User response

Change your IMPORT command and try it again.

---

**DSQ21662**      **Some data might have been cut off after 79 characters.**

### Explanation

Your imported file had records more than 79 characters long. Data beyond position 79 in any record was not imported.

Ignore this message if you received it after importing the QMF installation verification procedure (IVP). The DSQ1ESQI procedure imports the IVP, so you might see this message after you run DSQ1ESQI.

### User response

If you received the message for any file other than the QMF IVP, working outside of QMF, restructure the file so that no record is longer than 79 characters. Then import the file again.

---

**DSQ21663**      **&V1 is too long.**

**Explanation:**  
See “DSQ21598” on page 404.

---

**DSQ21664**      **&V1 is too long.**

**Explanation:**  
See “DSQ21598” on page 404.

---

**DSQ21665**      **&V1 is too long.**

**Explanation:**  
See “DSQ21598” on page 404.

---

**DSQ21667**      **OK, the &V1 command was cancelled at your request.**

---

**DSQ21668**      **You have no more storage space.**

**Explanation:**  
See “DSQ10012” on page 101.

---

**DSQ21669**      **You have no more storage space.**

**Explanation:**  
See “DSQ10012” on page 101.

---

**DSQ21671**      **You cannot use &V1 with IMPORT &V2.**

### Explanation

The option &V1 is not allowed with IMPORT &V2.

Options that are allowed for the IMPORT command are:

MEMBER, CONFIRM, COMMENT, LANGUAGE, ACTION, and SHARE

Except for the MEMBER option, all other options are valid only when importing an object into the database.

LANGUAGE option is valid only for FORM object. ACTION option is valid only for TABLE object. SHARE option is not valid for TABLE object.

### User response

Change the option and give the command again.

---

**DSQ21673**      **Record length of &V1 should be &V2.**

**Explanation:**  
See “DSQ21623” on page 406.

---

**DSQ21675**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**  
See “DSQ10016” on page 102.

---

**DSQ21676**      **You cannot specify both a printer name and a queue name.**

### Explanation

During execution of the Print command, both a printer name and a CICS queue name were supplied. You may have entered the printer name on the command line, or during command prompting, or it may be included in your QMF profile. These values cannot both be non-blank when printing. You have these options:

- To use GDDM printing, enter a printer name. You must specify a printer name if you are printing a form, a chart, or a prompted query. You may set the printer name in your QMF profile so that it will always be used. Please note, however, that if you specify a valid queue name and queue type in your Print command, the profile printer name will NOT be used.
- Enter a CICS queue name and queue type to use QMF printing without GDDM, and direct your output to a specified queue. If you enter these values in your Print command, the profile printer name (if any) will NOT be used.
- Leave all three options blank. In this case, the default CICS queue name and queue type will be used.

### User response

Decide whether you want your Print command to use GDDM printing or a CICS queue. Then reissue the command, specifying EITHER a printer name OR the CICS queue name and queue type. If you omit all three options, the default CICS queue name and queue type will be used.

For a list of valid printer names, contact your QMF administrator.

---

**DSQ21677**      **You cannot specify both a printer name and a queue type.**

### Explanation

During execution of the Print command, both a printer name and a CICS queue type were supplied. You may have entered the printer name on the command line, or during command prompting, or it may be included in your QMF profile. These values cannot both be non-blank when printing. You have these options:

- To use GDDM printing, enter a printer name. You must specify a printer name if you are printing a form, a chart, or a prompted query. You may set the printer name in your QMF profile so that it will always be used. Please note, however, that if you specify a valid queue name and queue type in your Print command, the profile printer name will NOT be used.
- Enter a CICS queue name and queue type to use QMF printing without GDDM, and direct your output to a specified queue. If you enter these values in your Print command, the profile printer name (if any) will NOT be used.
- Leave all three options blank. In this case, the default CICS queue name and queue type will be used.

### User response

Decide whether you want your Print command to use GDDM printing or a CICS queue. Then reissue the command, specifying either a printer name or the CICS queue name and queue type. If you omit all three options, the default CICS queue name and queue type will be used.

For a list of valid printer names, contact your QMF administrator.

---

**DSQ21678**      **You cannot specify both a printer name and the SUSPEND keyword.**

### Explanation

During execution of the Print command, both a printer name and the CICS SUSPEND keyword were supplied. You may have entered the printer name on the command line, or during command prompting, or it may be included in your QMF profile. These values cannot both be non-blank when printing. You have these options:

- To use GDDM printing, enter a printer name. You must specify a printer name if you are printing a

form, a chart, or a prompted query. You may set the printer name in your QMF profile so that it will always be used. Please note, however, that if you specify a valid queue name and queue type in your Print command, the profile printer name will NOT be used.

- Enter a CICS queue name and queue type to use QMF printing without GDDM, and direct your output to a specified queue. If you enter these values in your Print command, the profile printer name (if any) will NOT be used. Select YES or NO as the value of the SUSPEND option.
- Leave all three options blank. In this case, the default CICS queue name and queue type will be used. The default SUSPEND option is NO.

### User response

Decide whether you want your Print command to use GDDM printing or a CICS queue. Then reissue the command, specifying either a printer name or the CICS queue name and queue type and SUSPEND option. If you omit all three options, the default CICS queue name, queue type and SUSPEND option will be used.

For a list of valid printer names, contact your QMF administrator.

---

**DSQ21679**      **Use YES or NO after the SUSPEND keyword.**

### Explanation

During execution of the Print, Export or Import command, you did not supply a valid value for the SUSPEND keyword. The valid values for SUSPEND are:

- YES - wait until the CICS queue is available before completing the Print, Export or Import command.
- NO - if the CICS queue is busy, terminate the Print, Export or Import command with a message.
- Omit the SUSPEND option. The default value of NO will be used.

### User response

Choose a valid value for the SUSPEND keyword and reissue the Print, Export or Import command.

---

**DSQ21680**      **Use YES or NO after the SUSPEND keyword.**

### Explanation:

See “DSQ21679” on page 410.

---

**DSQ21681**      **The queue name &V1 is too long for the queue type &V2.**

## Explanation

CICS queue names of type &V2 have a length restriction of &V3. You have specified a queue name which is &V4 characters long.

## User response

Specify a queue name which is &V3 characters or less.

---

**DSQ21682**      **The queue name &V1 is too long for the queue type &V2.**

### Explanation:

See “DSQ21681” on page 410.

---

**DSQ21683**      **Use TS or TD after the Queue type keyword.**

## Explanation

You have not supplied one of the valid values for the CICS queue type keyword. The valid values are:

- TS for temporary storage
- TD for transient data

## User response

Supply one of the valid values for the CICS queue type and give the command again. If you have specified the CICS queue name, the queue type must also be specified. To use the default values, leave both keywords blank.

---

**DSQ21684**      **Use TS or TD after the Queue type keyword.**

### Explanation:

See “DSQ21683” on page 411.

---

**DSQ21685**      **Queue name and queue type must both be specified.**

## Explanation

If either the CICS queue name or the CICS queue type are specified for this command, both values must be specified.

If you omit both values, the defaults will be used.

## User response

Specify both queue name and queue type, or omit both to use the defaults.

---

**DSQ21686**      **Queue name and queue type must both be specified.**

### Explanation:

See “DSQ21685” on page 411.

---

**DSQ21687**      **A value is required after queue name.**

## Explanation

You have specified the CICS queue name keyword but you have not given a value for the keyword. If you omit this keyword, the default value will be used.

## User response

Give a value for queue name, or omit the keyword to use the default.

---

**DSQ21688**      **A value is required after queue name.**

### Explanation:

See “DSQ21687” on page 411.

---

**DSQ21689**      **Queue name is not valid with objects of this type.**

## Explanation

You have specified the CICS queue name keyword with an object of type form, chart or prompted query. With objects of this kind, you cannot specify a CICS queue name; you must supply a valid printer name.

## User response

Repeat the command, omitting the CICS queue name and supplying a valid printer name.

---

**DSQ21690**      **Queue type is not valid with objects of this type.**

## Explanation

You have specified the CICS queue type keyword with an object of type form, chart or prompted query. With objects of this kind, you cannot specify a CICS queue name; you must supply a valid printer name.

## User response

Repeat the command, omitting the CICS queue type and supplying a valid printer name. For a list of valid printer names, contact your QMF administrator.

---

**DSQ21691**      **SUSPEND is not valid with objects of this type.**

## Explanation

You have specified the CICS SUSPEND keyword with an object of type form, chart or prompted query. With objects of this kind, you cannot specify a CICS queue name; you must supply a valid printer name.

## User response

Repeat the command, omitting the SUSPEND keyword and supplying a valid printer name.

For a list of valid printer names, contact your QMF administrator.

---

**DSQ21692**      **&V2 cannot be used with PRINT.**

### Explanation

Option &V2 is not allowed with the PRINT command. Use only the options listed below:

PRINTER	
DATETIME	(Invalid for PRINT
CHART)	
LENGTH	(Invalid for PRINT
CHART)	
WIDTH	(Invalid for PRINT
CHART)	
PAGENO	(Invalid for PRINT
CHART)	
ICUFORM	(Valid ONLY for PRINT
CHART)	
UNITS	(Valid ONLY for PRINT
CHART)	
VOFFSET	(Valid ONLY for PRINT
CHART)	
HOFFSET	(Valid ONLY for PRINT
CHART)	
CWIDTH	(Valid ONLY for PRINT
CHART)	
CLENGTH	(Valid ONLY for PRINT
CHART)	
QUEUENAME	(Invalid for PRINT
CHART, FORM or prompted QUERY)	
QUEUETYPE	(Invalid for PRINT
CHART, FORM or prompted QUERY)	
SUSPEND	(Invalid for PRINT
CHART, FORM or prompted QUERY)	

## User response

Remove &V2 and any value after it, then retry the command.

---

**DSQ21693**      **You cannot specify both a printer name and a queue name.**

### Explanation:

See “DSQ21676” on page 409.

---

**DSQ21694**      **You cannot specify both a printer name and a queue type.**

### Explanation:

See “DSQ21677” on page 410.

---

**DSQ21695**      **You cannot specify both a printer name and the SUSPEND keyword.**

### Explanation:

See “DSQ21678” on page 410.

---

**DSQ21696**      **Do not use this value for the LENGTH option when a value is used for the PRINTER option.**

### Explanation

You specified &V2 for LENGTH, and &V3 for PRINTER, but &V2 is not allowed when a GDDM printer nickname is also supplied for the PRINTER option. If a PRINTER name exists on the Profile panel, you can override this value when you issue the PRINT command by following the PRINTER keyword with blanks (' ' or ' ').

You can supply the value for the LENGTH option on the PRINT command, on the Profile panel, or on the PRINT Command Prompt panel.

## User response

Enter a numeric value for the LENGTH option, or make sure that the PRINTER name is blank.

---

**DSQ21697**      **&V1 option can only be used with PRINT REPORT.**

### Explanation:

See “DSQ21199” on page 381.

---

**DSQ21698**      **Use YES or NO after CC.**

### Explanation:

See “DSQ21219” on page 382.

---

**DSQ21699**      **Use YES or NO after CC, not &V2.**

### Explanation:

See “DSQ21220” on page 382.

---

**DSQ21700**      **The cursor is not in position for &V1.**

### Explanation:

See “DSQ20461” on page 338.

---

**DSQ21701**      **OK, &V1 performed. Please proceed.**

---

**DSQ21702**      **There are no lines to &V1.**

### Explanation

The cursor must be placed in the body of the display on a line which can be deleted.

## User response

Continue with another command.

---

**DSQ21710**      **Sorry, a system error occurred. Your command may not have completed.**

### Explanation:

See “DSQ10480” on page 132.

---

**DSQ21711**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10480” on page 132.

---

**DSQ21712**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10480” on page 132.

---

**DSQ21713**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10480” on page 132.

---

**DSQ21714**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10480” on page 132.

---

**DSQ21715**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10480” on page 132.

---

**DSQ21716**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10480” on page 132.

---

**DSQ21717**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10480” on page 132.

---

**DSQ21718**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10480” on page 132.

---

**DSQ21719**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10480” on page 132.

---

**DSQ21720**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10480” on page 132.

---

**DSQ21730**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ21731**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ21733**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ20005” on page 307.

---

**DSQ21750**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10480” on page 132.

---

**DSQ21751**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10480” on page 132.

---

**DSQ21752**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10480” on page 132.

---

**DSQ21753**      **OK, this is an empty PROMPTED  
QUERY panel.**

---

**DSQ21754**      **OK, the &V1 command was  
cancelled at your request.**

---

**DSQ21755**      **OK, the &V1 command was  
cancelled at your request.**

---

**DSQ21756**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ21757**      **DATA is empty. You cannot reset  
&V2.**

## Explanation

When resetting the FORM, DATA is needed. If there is nothing in DATA, the &V2 cannot be reset.

## User response

Continue with another command.

---

**DSQ21758**      **There is no current &V2 to use with &V1.**

### Explanation:

See [“DSQ20343”](#) on page 330.

---

**DSQ21759**      **You cannot reset &V2.**

## Explanation

The only objects you can reset are DATA, FORM, PROFILE, PROC, QUERY, GLOBAL, and FORM.x, where x is COLUMNS, PAGE, DETAIL, CALC, FINAL, OPTIONS, CONDITIONS or BREAK<sub>n</sub> (where n is an integer from 1 to 6).

RESET restores one of these to its default or empty condition.

## User response

Substitute one of the types listed above for &V2. To remove an object in the database, use the ERASE command.

---

**DSQ21760**      **There is no current &V2 to use with &V1.**

### Explanation:

See [“DSQ20343”](#) on page 330.

---

**DSQ21761**      **Please follow the directions on the command prompt panel.**

### Explanation:

See [“DSQ20058”](#) on page 311.

---

**DSQ21762**      **Please follow the directions on the command prompt panel.**

### Explanation:

See [“DSQ20058”](#) on page 311.

---

**DSQ21763**      **Please follow the directions on the command prompt panel.**

### Explanation:

See [“DSQ20058”](#) on page 311.

---

**DSQ21764**      **&V2 cannot follow &V1.**

## Explanation

You entered

```
RESET &V1 &V2
```

which doesn't match any of these valid command formats:

```
RESET GLOBAL ALL
RESET GLOBAL (list of variable names
RESET objecttype (options
```

## User response

Use one of the above formats. If you use variable names or options, be sure to precede them with a left parenthesis. Then retry the command.

---

**DSQ21765**      **Please follow the directions on the command prompt panel.**

### Explanation:

See [“DSQ20058”](#) on page 311.

---

**DSQ21766**      **&V2 cannot follow &V1.**

### Explanation:

See [“DSQ21764”](#) on page 414.

---

**DSQ21767**      **Variable beginning with &V1 is an invalid global variable name.**

### Explanation:

See [“DSQ21513”](#) on page 400.

---

**DSQ21768**      **More than 10 global variables used.**

### Explanation:

See [“DSQ21511”](#) on page 400.

---

**DSQ21769**      **You cannot specify ALL and a variable list.**

## Explanation

You entered

```
RESET GLOBAL ALL (list of variable
names
```

but the format for the RESET GLOBAL command is

```
RESET GLOBAL ALL
RESET GLOBAL (list of variable names
```

## User response

Specify one of these alternatives and retry the command.

---

**DSQ21770**      **You specified neither ALL nor a variable list.**

### Explanation

You entered

```
RESET GLOBAL
```

but the format of the RESET GLOBAL command is

```
RESET GLOBAL ALL
RESET GLOBAL (list of variable names
```

### User response

Specify one of these alternatives and retry the command.

---

**DSQ21771**      **Variable beginning with &V1 is an invalid global variable name.**

### Explanation:

See “DSQ21513” on page 400.

---

**DSQ21772**      **&V2 can only be used with RESET QUERY.**

### Explanation

The LANGUAGE option is only valid on RESET, and it only applies to RESET QUERY. These commands are valid:

```
RESET QUERY (LANGUAGE=SQL -- to get
a QUERY panel for SQL.
RESET QUERY (LANGUAGE=QBE -- to get
a QUERY panel for QBE.
RESET QUERY (LANGUAGE=PROMPTED --
to get a QUERY panel for
prompted query.
```

### User response

Use one of the three commands shown above, or remove the option from your command.

---

**DSQ21773**      **A panel named &V3 does not exist in object &V2.**

### Explanation:

See “DSQ20357” on page 331.

---

**DSQ21774**      **You cannot RESET panel &V2.**

### Explanation

You specified an invalid panel. Valid panels for the RESET command are:

```
FORM.BREAK1      FORM.CALC
FORM.BREAK2
FORM.COLUMNS
FORM.BREAK3
FORM.DETAIL      FORM.BREAK4      FORM.FINAL
FORM.BREAK5
FORM.OPTIONS      FORM.BREAK6      FORM.PAGE
FORM.CONDITIONS
```

### User response

Specify a valid panel on your RESET command and retry the command.

---

**DSQ21775**      **You have no more storage space.**

### Explanation:

See “DSQ10012” on page 101.

---

**DSQ21776**      **You have no more storage space.**

### Explanation:

See “DSQ10012” on page 101.

---

**DSQ21777**      **Your &V1 command needs a name to act on.**

### Explanation:

See “DSQ20338” on page 330.

---

**DSQ21778**      **You cannot reset &V2.**

### Explanation:

See “DSQ21759” on page 414.

---

**DSQ21779**      **Too many names for RESET.**

### Explanation

The valid command formats for RESET are:

1. RESET objecttype (options)
2. RESET GLOBAL ALL
3. RESET GLOBAL (list of variable names)

### User response

Change the RESET command and give it again.

---

**DSQ21780**      **You cannot reset &V2.**

### Explanation:

See “DSQ21759” on page 414.

---

**DSQ21781**      **You cannot use &V1 with &V2.**

### Explanation:

See “DSQ20339” on page 330.

---

**DSQ21782**      **You cannot use &V2 with RESET.**

### Explanation

The only valid options for RESET are LANGUAGE, VARS, and USING. For example, the following commands are valid:

```
RESET QUERY (LANGUAGE=SQL      -- to
get a QUERY panel for SQL.
RESET QUERY (LANGUAGE=QBE      -- to
get a QUERY panel for QBE.
RESET QUERY (LANGUAGE=PROMPTED -- to
get a PROMPTED QUERY panel.

RESET FORM.DETAIL (VAR = n
where 1 <= n <= 99
RESET FORM.DETAIL (VAR = n USING = m
where 1 <= m,n <= 99 & n ^ = m
RESET FORM.DETAIL (VAR = ALL
```

### User response

Use one of the six commands shown above, or remove the option from your command.

---

**DSQ21783**      **You have no more storage space.**

### Explanation:

See “DSQ10012” on page 101.

---

**DSQ21784**      **Use QBE, SQL or PROMPTED after LANGUAGE, not &V2.**

### Explanation

&V2 is not valid for the LANGUAGE option. Use ...

1. SQL to get an empty panel for a SQL query.
2. QBE to get an empty panel for a QBE query.
3. PROMPTED to start a prompted query session.

### User response

Change the language value to SQL, QBE or PROMPTED and continue. Or omit the LANGUAGE option to use the value of LANGUAGE in your profile.

---

**DSQ21785**      **Use QBE, SQL or PROMPTED after LANGUAGE, not &V2.**

### Explanation:

See “DSQ21784” on page 416.

---

**DSQ21786**      **Please complete option &V2 with QBE, SQL or PROMPTED.**

### Explanation

The option &V2 is incomplete without a value. Use ...

1. &V2=SQL to get an empty panel for a SQL query.
2. &V2=QBE to get an empty panel for a QBE query.
3. &V2=PROMPTED to start a prompted query session.

### User response

Complete the command or remove &V2 to use the value of LANGUAGE in your profile.

---

**DSQ21787**      **Sorry, a system error occurred. Your command may not have completed.**

### Explanation:

See “DSQ10016” on page 102.

---

**DSQ21788**      **The global variable &V1 does not exist.**

### Explanation

You are trying to reset the global variable &V1. However, this variable does not exist and therefore cannot be reset.

### User response

Change or remove &V1 and retry the command.

---

**DSQ21789**      **OK, this is an empty SQL QUERY panel.**

---

**DSQ21790**      **OK, this is an empty QBE QUERY panel.**

---

**DSQ21791**      **OK, this is an empty PROC panel.**

---

**DSQ21792**      **OK, this is the default FORM for DATA.**

---

**DSQ21793**      **OK, this is your PROFILE.**

---

**DSQ21794**      **OK, DATA was deleted by RESET.**

---

**DSQ21795**      **OK, this is the default '&V2' panel for DATA.**

---

**DSQ21796**      **OK, global variable(s) deleted by RESET.**

---

**DSQ21797**      **Please follow the directions on the command prompt panel.**

### Explanation:

See “DSQ20058” on page 311.

---

**DSQ21798**      **&V2 can only be used with RESET QUERY.**

## Explanation

The &V2 option is only valid for the RESET QUERY command.

## User response

Use &V2 with RESET QUERY only.

---

**DSQ21800** Complete option &V2 with a value of REL.

### Explanation:

See “DSQ21521” on page 401.

---

**DSQ21801** The MODEL option may not be updated.

### Explanation:

See “DSQ21522” on page 401.

---

**DSQ21802** OK, the &V1 command was cancelled at your request.

---

**DSQ21803** Reset a FORM.DETAIL variation from the FORM.DETAIL panel.

## Explanation

The FORM.DETAIL panel that is currently defined in the work area has more than one variation defined. You can reset only one variation at a time. You must enter the RESET FORM.DETAIL command from the FORM.DETAIL panel displaying the variation that you want to reset.

## User response

Enter the SHOW FORM.DETAIL to display the last FORM.DETAIL panel that was previously displayed. Then navigate to the variation panel that you want to reset and enter RESET FORM.DETAIL on the command line.

---

**DSQ21804** You cannot do RESET GLOBAL on variable &V1.

## Explanation

The letters DSQ are reserved for QMF. You cannot reset any global variables that have names starting with the letters DSQ.

## User response

If the variable is a global variable that is one of the selected DSQ variables that is valid to set, you can reset the variable by using the SET GLOBAL command to change it.

---

**DSQ21805** Sorry, a system error occurred. Your command may not have completed.

### Explanation:

See “DSQ20358” on page 332.

---

**DSQ21806** Do not specify &V1 as the variation number.

## Explanation

The variation number &V1 specified in the command is invalid. You can only specify a variation number from 1 to 99 or from 1 to the number of already defined variations whichever is less.

## User response

If you wish to reset / display a &V2 variation panel on which you have already entered some text information, enter the variation number for that panel in this field. Enter only a number from 1 to 99 in this field and the number should not be greater than the number of already defined variations.

---

**DSQ21807** Do not specify &V1 in the USING field.

## Explanation

The variation number &V1 specified in the using field must satisfy all the following conditions:

1. It must be between 1 and 99.
2. Its variation must have been defined.
3. It cannot be the same number as specified in VAR parameter.
4. VARIATION = ALL must not be specified.
5. Its variation cannot have all default values if it is used to reset a NEW variation.

## User response

1. If you wish to reset a &V2 variation panel on which you have already entered some text information, enter the variation number for that panel in this field.
2. If you wish to reset a &V2 variation panel based on the information of another variation, enter different variation numbers for the VARIATION and USING fields.
3. If you wish to reset all &V2 variation panels, enter VARIATION = ALL without specifying USING.

---

**DSQ21808** Sorry, a system error occurred. Your command may not have completed.

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ21809**      **OK, &V1 performed. Please proceed.**

---

**DSQ21810**      **&V1 cannot be used when pop-up windows are displayed.**

**Explanation:**

See “DSQ21063” on page 376.

---

**DSQ21826**      **OK, &V1 command executed successfully.**

---

**DSQ21828**      **Use something after &V1.**

**Explanation**

"&V1" must be followed by a &V1 command or the name of a stored &V1 routine you want to execute.

**User response**

Enter something after &V1 and give the command again.

---

**DSQ21829**      **OK, the &V1 command was cancelled at your request.**

---

**DSQ21830**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ21831**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ21832**      **Use something after &V1.**

**Explanation:**

See “DSQ21828” on page 418.

---

**DSQ21833**      **ISPF services were unavailable for the &V1 command.**

**Explanation:**

See “DSQ20697” on page 354.

---

**DSQ21835**      **The return code from your &V1 command was &V2.**

**Explanation**

The return code may mean that your command did not execute successfully, depending on what you wanted to do. If you issued an installation-defined command, it means that something the command was trying to do was not successful.

**User response**

If you issued the TSO command, check the meaning of the return code and correct the command accordingly. If nothing was wrong, try executing the command from a CLIST that sends back a return code of zero for successful execution. If you issued an installation-defined command see your support person, or the person who defined the command.

---

**DSQ21836**      **Your &V1 command did not complete (RC = &V2).**

**Explanation**

Your command did not run to completion. The return code in parentheses (&V2) was returned from &V1

**User response**

If you issued the TSO command, check the meaning of the return code and correct the command accordingly. If you issued an installation-defined command, see your QMF administrator or the person who defined the command.

---

**DSQ21840**      **Too many parameters for CICS command.**

**Explanation**

The CICS command has the following format:

```
CICS transid ( FROM = 'cicsdata'
TERMID = termid
```

where:

**transid**

The symbolic identifier of the transaction to be executed.

**cicsdata**

The data, parameter list to be passed to the transaction (optional).

**termid**

The symbolic identifier of the terminal associated with the transaction (optional).

**User response**

Reenter your command. You can request prompting by entering "CICS ?".

---

**DSQ21841**      **&V1 is not a CICS command option.**

## Explanation

You entered an option which is not recognized by the CICS command. The correct format is:

```
CICS transid ( FROM = 'cicsdata'  
TERMID = termid
```

where:

### transid

The symbolic identifier of the transaction to be executed.

### cicsdata

The data, parameter list to be passed to the transaction (optional).

### termid

The symbolic identifier of the terminal associated with the transaction (optional).

## User response

Reenter your command. You can request prompting by entering "CICS ?".

---

**DSQ21842**      **You have no more storage space.**

### Explanation:

See "DSQ10012" on page 101.

---

**DSQ21843**      **Required transaction identifier is missing.**

## Explanation

The CICS command has the following format:

```
CICS transid ( FROM = 'cicsdata'  
TERMID = termid
```

where:

### transid

The symbolic identifier of the transaction to be executed.

### cicsdata

The data, parameter list to be passed to the transaction (optional).

### termid

The symbolic identifier of the terminal associated with the transaction (optional).

## User response

Reenter your command. You can request prompting by entering "CICS ?".

---

**DSQ21844**      **Please follow the directions on the command prompt panel.**

### Explanation:

See "DSQ20058" on page 311.

---

**DSQ21845**      **The CICS &V1 option needs a value.**

## Explanation

You didn't enter a value for the &V1 keyword. The format of the CICS command is:

```
CICS transid ( FROM = 'cicsdata'  
TERMID = termid
```

where:

### transid

The symbolic identifier of the transaction to be executed.

### cicsdata

The data, parameter list to be passed to the transaction (optional).

### termid

The symbolic identifier of the terminal associated with the transaction (optional).

## User response

Reenter your command. You can request prompting by entering "CICS ?".

---

**DSQ21846**      **Sorry, a system error occurred. Your command may not have completed.**

### Explanation:

See "DSQ10016" on page 102.

---

**DSQ21847**      **OK, the &V1 command was cancelled at your request.**

---

**DSQ21848**      **OK, &V1 command executed successfully.**

---

**DSQ21849**      **The CICS &V1 option needs a value.**

### Explanation:

See "DSQ21845" on page 419.

---

**DSQ21850**      **&V1 is invalid for the CICS command.**

## Explanation

You entered an option which is not recognized by the CICS command. The correct format is:

```
CICS transid ( FROM = 'cicsdata'  
TERMID = termid
```

where:

### transid

The symbolic identifier of the transaction to be executed (max length = 4).

### cicsdata

The data, parameter list to be passed to the transaction (optional, max length = 55).

### termid

The symbolic identifier of the terminal associated with the transaction (optional, max length = 4).

## User response

Reenter your command. You can request prompting by entering "CICS ?".

---

<b>DSQ21851</b>	<b>The value for FROM option is too long.</b>
-----------------	---

## Explanation

The text following FROM cannot contain more than 78 characters. If the value contains blanks, periods, or right parentheses, put it in single quotes. If it contains a single quote or an apostrophe, double that. An alternative to doubling the quote is to use parentheses as the delimiter and not double anything.

Examples of acceptable syntax:

```
FROM = &DSQAP_CICS_PQNAME  
FROM = (&DSQAP_CICS_PQNAME)  
FROM = 'Smith's report.'  
FROM = (Smith's report.)  
FROM = 'March Tax'  
FROM = (March Tax)  
FROM = '12/21/98'  
FROM = (12/21/98)  
FROM = 12/21/98
```

## User response

Shorten the value for the FROM option to 78 characters or less and give the command again.

---

<b>DSQ21853</b>	<b>CICS transaction not started. Return code is &amp;V2.</b>
-----------------	--

## Explanation

Your CICS transaction was not started. See your CICS documentation. The return code (&V2) is "EIBRESP" which was returned by the CICS START command.

## User response

Correct your CICS command. You can refer to the CICS documentation to determine the meaning of the CICS return code.

---

<b>DSQ21861</b>	<b>OK, the &amp;V1 command was cancelled at your request.</b>
-----------------	---

---

<b>DSQ21865</b>	<b>OK, the &amp;V1 command was cancelled at your request.</b>
-----------------	---

---

<b>DSQ21868</b>	<b>The initial PROC was not rerun due to location differences.</b>
-----------------	--

## Explanation

Because your starting location and current location are different QMF did not rerun your initial procedure.

- Starting location: &V2
- Current location: &V3

## User response

If your applications use initial procedures when starting QMF, you should ensure that the starting and ending locations are the same.

---

<b>DSQ21869</b>	<b>OK, END command executed successfully.</b>
-----------------	---

---

<b>DSQ21870</b>	<b>OK, END command executed successfully.</b>
-----------------	---

---

<b>DSQ21871</b>	<b>OK, &amp;V1 performed. Please proceed.</b>
-----------------	---

---

<b>DSQ21872</b>	<b>Use nothing after &amp;V1.</b>
-----------------	-----------------------------------

**Explanation:**  
See "DSQ20046" on page 310.

---

<b>DSQ21873</b>	<b>Use nothing after &amp;V1.</b>
-----------------	-----------------------------------

**Explanation:**  
See "DSQ20046" on page 310.

---

<b>DSQ21874</b>	<b>&amp;V1 must be issued from command interface.</b>
-----------------	---

## Explanation

Your &V1 command must be issued from the QMF command interface. It cannot be issued from the terminal or from a QMF procedure.

## User response

Issue your command from the QMF command interface.

---

**DSQ21875**      **Sorry, a system error occurred. Your command may not have completed.**

### Explanation:

See “DSQ10480” on page 132.

---

**DSQ21876**      **Sorry, a system error occurred. Your command may not have completed.**

### Explanation:

See “DSQ10480” on page 132.

---

**DSQ21877**      **You have no more storage space.**

### Explanation:

See “DSQ10012” on page 101.

---

**DSQ21880**      **Sorry, a system error occurred. Your command may not have completed.**

### Explanation:

See “DSQ10480” on page 132.

---

**DSQ21881**      **Sorry, a system error occurred. Your command may not have completed.**

### Explanation:

See “DSQ10480” on page 132.

---

**DSQ21882**      **You have no more storage space.**

### Explanation:

See “DSQ10012” on page 101.

---

**DSQ21900**      **Sorry, a system error occurred. Your command may not have completed.**

### Explanation:

See “DSQ10016” on page 102.

---

**DSQ21901**      **You have no more storage space.**

### Explanation:

See “DSQ10012” on page 101.

---

**DSQ21951**      **You have no more storage space.**

### Explanation:

See “DSQ10012” on page 101.

---

**DSQ21952**      **Sorry, a system error occurred. Your command may not have completed.**

### Explanation:

See “DSQ10016” on page 102.

---

**DSQ21953**      **You have no more storage space.**

### Explanation:

See “DSQ10012” on page 101.

---

**DSQ21954**      **Sorry, a system error occurred. Your command may not have completed.**

### Explanation:

See “DSQ10016” on page 102.

---

**DSQ21955**      **You have no more storage space.**

### Explanation:

See “DSQ10012” on page 101.

---

**DSQ21956**      **Sorry, a system error occurred. Your command may not have completed.**

### Explanation:

See “DSQ10016” on page 102.

---

**DSQ21957**      **More than 100 substitution variables referenced.**

### Explanation:

See “DSQ21357” on page 390.

---

**DSQ21958**      **Your procedure is empty or contains only comments.**

## Explanation

An empty procedure, or one containing only comments, contains no instructions to do anything. It cannot be run.

## User response

Add valid commands to your procedure.

---

**DSQ21959**      **You have no more storage space.**

### Explanation:

See “DSQ10012” on page 101.

---

**DSQ21960**      **Sorry, a system error occurred. Your command may not have completed.**

### Explanation:

See “DSQ10016” on page 102.

---

**DSQ21961**      **The variable beginning with &V2 is longer than 18 characters.**

### Explanation:

See “DSQ21360” on page 390.

---

**DSQ21963**      **The command in line &V2 is too long.**

## Explanation

The command text string in line &V2 exceeds the QMF limit. The maximum length of a QMF command in the



---

**DSQ22026** Use **UPPER, STRING, or MIXED** after **CASE**, not **&V3**.

**Explanation:**

See “DSQ21462” on page 395.

---

**DSQ22027** Use **PERIOD, COMMA, or FRENCH** after **DECIMAL**, not **&V3**.

**Explanation:**

See “DSQ21465” on page 395.

---

**DSQ22028** Use **YES or NO** after **CONFIRM**, not **&V3**.

**Explanation:**

See “DSQ21468” on page 396.

---

**DSQ22029** **TRACE** value **&V3** has an invalid function identifier.

**Explanation:**

See “DSQ21482” on page 398.

---

**DSQ22030** **TRACE** value **&V3** has an invalid level.

**Explanation:**

See “DSQ21480” on page 397.

---

**DSQ22031** Complete **CASE** with **UPPER, STRING, or MIXED**.

**Explanation:**

See “DSQ21463” on page 395.

---

**DSQ22032** Complete **DECIMAL** with **PERIOD, COMMA, or FRENCH**.

**Explanation:**

See “DSQ21466” on page 396.

---

**DSQ22033** Please complete **CONFIRM** with **YES or NO**.

**Explanation:**

See “DSQ21469” on page 396.

---

**DSQ22034** **TRACE** option is incomplete.

**Explanation:**

See “DSQ21478” on page 397.

---

**DSQ22035** A level must be used with trace identifier **&V3**.

**Explanation:**

See “DSQ21479” on page 397.

---

**DSQ22036** Use a number from **22 to 999** for **WIDTH**, not **&V3**.

**Explanation:**

See “DSQ21471” on page 396.

---

**DSQ22037** Use a number from **22 to 999** for **WIDTH**, not **&V3**.

**Explanation:**

See “DSQ21471” on page 396.

---

**DSQ22038** Use a number from **1 to 999** or **CONT** for **LENGTH**, not **&V3**.

**Explanation:**

See “DSQ21474” on page 397.

---

**DSQ22039** Use a number from **1 to 999** or **CONT** for **LENGTH**, not **&V3**.

**Explanation:**

See “DSQ21474” on page 397.

---

**DSQ22040** Use a number from **22 to 999** for **WIDTH**.

**Explanation:**

See “DSQ21472” on page 396.

---

**DSQ22041** Use a number from **1 to 999** or **CONT** for **LENGTH**.

**Explanation:**

See “DSQ21475” on page 397.

---

**DSQ22042** Use a number from **22 to 999** for **WIDTH**, not **&V3**.

**Explanation:**

See “DSQ21471” on page 396.

---

**DSQ22043** Use a number from **1 to 999** or **CONT** for **LENGTH**, not **&V3**.

**Explanation:**

See “DSQ21474” on page 397.

---

**DSQ22044** Use a number from **22 to 999** for **WIDTH**, not **&V3**.

**Explanation:**

See “DSQ21471” on page 396.

---

**DSQ22045** Use a number from **1 to 999** or **CONT** for **LENGTH**, not **&V3**.

**Explanation:**

See “DSQ21474” on page 397.

---

**DSQ22046** Use **QBE, SQL** or **PROMPTED** after **LANGUAGE**, not **&V3**.

**Explanation:**

See “DSQ21484” on page 398.

---

**DSQ22047** Use **QBE, SQL** or **PROMPTED** after **LANGUAGE**.

**Explanation:**

See “DSQ21485” on page 398.

---

**DSQ22048** **TRACE** value **&V3** is not valid.

**Explanation:**

See “DSQ21481” on page 397.

---

**DSQ22049** **TRACE** value **&V3** is not valid.

**Explanation:**

See “DSQ21481” on page 397.

---

**DSQ22050**      **You cannot change trace settings now.**

### Explanation

QMF has been invoked as a Db2 for z/OS stored procedure with settings that specify trace data to be returned in a result set. When tracing has been set up in this way, the trace settings cannot be modified until QMF is restarted.

### User response

If you need to be able to modify the trace settings when running QMF as a stored procedure, specify a value of 'DSQDEBUG' on the L2-destination parameter when you issue the CALL command to start QMF. This value sends trace output to the DSQDEBUG data set and allows you to modify the trace settings after QMF is started.

---

**DSQ22051**      **TRACE value &V3 is not valid.**

### Explanation:

See “DSQ21481” on page 397.

---

**DSQ22052**      **You cannot change trace settings now.**

### Explanation:

See “DSQ22050” on page 424.

---

**DSQ22053**      **The SPACE keyword cannot be used when DSQEC\_SPAC\_OVRIDE is set to 0.**

### Explanation:

See “DSQ20263” on page 324.

---

**DSQ22067**      **Your QBE query is not usable.**

### Explanation

You tried to use (import, run, print, display, etc.) a QBE query which is not usable because the query does not contain QBE data.

### User response

If the query is stored in a database, then you should erase it because QMF will not use it. If you are trying to import a query, make sure the file (or dataset) really does contain a QBE query.

---

**DSQ22068**      **Sorry, a system error occurred. Your command may not have completed.**

### Explanation:

See “DSQ10016” on page 102.

---

**DSQ22069**      **Sorry, a system error occurred. Your command may not have completed.**

### Explanation:

See “DSQ10016” on page 102.

---

**DSQ22070**      **You have no more storage space.**

### Explanation:

See “DSQ10012” on page 101.

---

**DSQ22071**      **OK, the &V1 command was cancelled at your request.**

---

**DSQ22072**      **Sorry, a system error occurred. Your command may not have completed.**

### Explanation:

See “DSQ10480” on page 132.

---

**DSQ22073**      **Sorry, a system error occurred. Your command may not have completed.**

### Explanation:

See “DSQ10480” on page 132.

---

**DSQ22074**      **Sorry, a system error occurred. Your command may not have completed.**

### Explanation:

See “DSQ10480” on page 132.

---

**DSQ22075**      **Sorry, a system error occurred. Your command may not have completed.**

### Explanation:

See “DSQ10480” on page 132.

---

**DSQ22076**      **Sorry, a system error occurred. Your command may not have completed.**

### Explanation:

See “DSQ10480” on page 132.

---

**DSQ22077**      **Sorry, a system error occurred. Your command may not have completed.**

### Explanation:

See “DSQ10480” on page 132.

---

**DSQ22078**      **Sorry, a system error occurred. Your command may not have completed.**

### Explanation:

See “DSQ10480” on page 132.

---

**DSQ22079**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**

See “DSQ10480” on page 132.

---

**DSQ22080**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10480” on page 132.

---

**DSQ22081**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10480” on page 132.

---

**DSQ22082**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10480” on page 132.

---

**DSQ22083**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10480” on page 132.

---

**DSQ22084**      **Temporal tables cannot be  
exported.**

**Explanation**

Table &V2 is a temporal table. You can use the EXPORT TABLE command only with non-temporal tables.

**User response**

Ensure that the table name in the EXPORT TABLE command refers to a non-temporal table before you issue the command. For more information about temporal versus non-temporal tables, see IBM Knowledge Center at:

<http://ibm.com/support/knowledgecenter/SS9UMF/welcome.html>

---

**DSQ22085**      **You are not authorized to use this  
data set.**

**Explanation:**

See “DSQ21607” on page 405.

---

**DSQ22086**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10480” on page 132.

---

**DSQ22087**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10480” on page 132.

---

**DSQ22088**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ22089**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ22090**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ22091**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ22092**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ22093**      **You are not authorized to use  
&V2.&V3.**

**Explanation:**

See “DSQ20355” on page 331.

---

**DSQ22094**      **&V1 &V2 needs a valid name.**

**Explanation**

Valid names can be qualified (userid.name) or unqualified (name). The qualifier and/or the name can be double quoted or unquoted ("userid".name, userid."name", "userid.name", or userid.name). Your current database connection to &LS. supports these lengths:

- QMF object authorization ID can be up to &LQ. characters
- QMF object name can be up to &LN. characters
- Database object authorization ID can be up to &LA. characters
- Database object name can be up to &LT. characters

Qualifier can be any valid userid. However, FORM panel types (FORM.MAIN, FORM.OPTIONS, etc.) are invalid.

Unquoted names can contain letters, numbers, and other characters as defined in *Db2 QMF Reference*. Quoted names can contain any characters between the quotes, except for another double quote. QMF object types are invalid even if quoted. For EXPORT TABLE, "TO" is valid only if quoted, and for IMPORT TABLE, "FROM" is valid only if quoted.

## User response

Specify a valid name and submit your command again. If the command is entered on the LIST panel, use the LIST panel Help to see if the command is formatted correctly.

---

**DSQ22095**      **Please follow the directions on the command prompt panel.**

### Explanation:

See "DSQ20058" on page 311.

---

**DSQ22096**      **You cannot export a &V2 object from the database.**

## Explanation

Entering EXPORT &V2 &V3 indicates you want to export an object of type &V2 named &V3 from the database. However, &V2 is not a valid object type in the database. The following types are valid when exporting from the database: QUERY, PROC, FORM, and TABLE.

## User response

Change &V2 to a valid object type and enter your command again.

---

**DSQ22097**      **&V3 is invalid in its present context.**

## Explanation

&V1 &V2 must be followed by a valid name or the TO target must be specified. Your current database connection to &LS. supports these lengths:

- Database Location name can be up to 16 characters
- QMF object authorization ID can be up to &LQ. characters
- Database object authorization ID can be up to &LA. characters
- QMF object name can be up to &LN. characters
- Database object name can be up to &LT. characters

A qualified name can

- contain only letters, numbers, underscores, @, #, and \$

- begin with a letter, @, #, or \$
- be enclosed in double quotes if either of the above rules are not followed

## User response

Substitute a valid name for &V3 or specify the TO target and try your command again. If you entered this command from the LIST panel, be sure that your command was formatted correctly. Refer to help from the LIST panel for details on entering QMF commands.

---

**DSQ22099**      **OK, &V1 was exported to &V2.**

---

**DSQ22100**      **Please follow the directions on the command prompt panel.**

### Explanation:

See "DSQ20058" on page 311.

---

**DSQ22101**      **This object name cannot be found.**

## Explanation

Some possible causes are: The object name "&V2" is misspelled, not in the database, or does not exist with the specified object type "&V1".

## User response

Change object name "&V2" to an object of the correct object type that exist in your database. Use the LIST command to see which objects are available to you in your database. If you entered this command on the LIST panel, be sure it was formatted correctly. Press the Help key while viewing the LIST panel to find out how to enter QMF commands on the panel.

---

**DSQ22102**      **&V1 &V2 needs a valid name.**

### Explanation:

See "DSQ20313" on page 328.

---

**DSQ22103**      **Please follow the directions on the command prompt panel.**

### Explanation:

See "DSQ20058" on page 311.

---

**DSQ22104**      **You must use keyword QUEUETYPE=TS or QUEUETYPE=TD.**

## Explanation

Use one of the following queuetype keywords:

- QUEUETYPE=TS for temporary storage
- QUEUETYPE=TD for transient data

## User response

Enter a valid CICS queue type and retry the command.

---

**DSQ22105**      **Member name not allowed.**

## Explanation

A member name is not allowed with a sequential data set or UNIX path name.

If you are using the EDIT command, a sequential data set must be used as an edit transfer data set. You cannot specify a member name.

If you are using the EXPORT command, the format of the EXPORT command when using a sequential data set is:

```
EXPORT objecttype TO datasetname
```

The format of the EXPORT command when using a UNIX path name is:

```
EXPORT objecttype TO pathname
```

## User response

Remove the member name from your EXPORT or EDIT command and try it again. For full explanations of the EXPORT and EDIT commands, see "[Db2 QMF Reference](#)".

---

**DSQ22106**      **Sorry, a system error occurred. Your command may not have completed.**

## Explanation:

See "[DSQ10016](#)" on page 102.

---

**DSQ22107**      **This object is not a &V3.**

## Explanation

Your EXPORT command uses &V2 as the name of a &V3 in the database. An object with this name exists in the database, but it is not a &V3.

## User response

Either change the object type or the object name so that the object named has the requested object type, and give your command again. Use the LIST command to see a list of all objects (and their types) which you can export.

---

**DSQ22108**      **You cannot use &V1 with &V2.**

## Explanation:

See "[DSQ20339](#)" on page 330.

---

**DSQ22109**      **Too many names for EXPORT &V2.**

## Explanation

The format for the EXPORT &V2 command is

1. EXPORT objecttype TO xxxxx
2. EXPORT objecttype objectname TO xxxxx

where "xxxxx" identifies the name of the file to receive your export and can also specify one or more options.

QMF sees too many names in "xxxxx". If you specified an option, you may have left off the parenthesis that separates the option from the file identification. You could, for example, have tried to execute

```
EXPORT QUERY TO 'JONES.QUERY.A'  
(CONFIRM=YES
```

but you left off the parenthesis preceding CONFIRM.

## User response

Change your EXPORT command and try it again.

---

**DSQ22110**      **OK, the &V1 command was cancelled at your request.**

---

**DSQ22111**      **Please give a value for each variable name.**

## Explanation

You must provide a value for &V2 and for any other variable name used in the procedure or query.

## User response

Give a value in the prompt panel for &V2 and for any other variable name used. Then press enter to complete your command. You may also use substitution variables as in the following examples:

```
RUN QUERY (&NAME = 'JASON SMITH',  
&YEARS=5  
RUN PROC (&DNO = DEPARTMENT  
CONVERT QUERY (&ID = 10
```

---

**DSQ22113**      **&V2 has an invalid value of &V3.**

## Explanation

The value for &V2 may have been truncated in the message. Some examples of invalid values follow:

```
Invalid      32A54      - Invalid integer  
value
```

```
values:      'JAMES   - Missing closing
apostrophe  "Q"DEPT" - Invalid
embedded quote
```

## User response

Provide a value in the correct form.

---

**DSQ22114**      **Your data set name contains invalid characters.**

## Explanation

One or more of the characters in the name of your data set is invalid.

Each portion of the name can be 1-8 characters, consisting of: letters A-Z; numbers 0-9; the alphabetic extenders dollar (\$), pound (#), and at (@); and the hyphen character (-). The first character must be alphabetic or an alphabetic extender. Do not use hyphens in data set names for RACF-protected data sets.

Multiple portions of the name can be joined by periods.

## User response

Correct the invalid characters and enter the command again.

---

**DSQ22115**      **Member name of partitioned data set is missing.**

## Explanation

If you are using the EDIT command, you might have tried to use a partitioned data set as an edit transfer data set.

If you are using the EXPORT command, the member name could be missing from the command. The format of the EXPORT command when using a partitioned data set is one of the following:

- EXPORT name TO 'dataset' (MEMBER=member)
- EXPORT name TO 'dataset (member)'

## User response

Do not attempt to use a partitioned data set as an edit transfer data set when you are using the EDIT command. If the problem is with the EXPORT command, add the member name to your EXPORT command and try it again.

---

**DSQ22116**      **Unable to export to this data set.**

## Explanation

Allocation failed for the file required by your command. This error can occur when there is not enough disk space to allocate the data set. It can also occur when you export data in XML format, but your storage management software has not yet been configured to handle dynamic allocation of extended data sets. QMF requires that you specify the default storage classes when you configure these data sets.

## User response

Check with your QMF administrator to determine whether there is enough disk space to allocate the data set or whether there might be a problem with the configuration of your storage management software.

---

**DSQ22117**      **&V1 command cannot be used when DSQEC\_LOB\_RETRV=2.**

## Explanation:

See “DSQ20843” on page 363.

---

**DSQ22118**      **Relative generation numbers are not supported.**

## Explanation

When specifying a generation data set, relative generation numbers, such as 'A.B.C(-1)', are not supported. You must use absolute generation and version numbers, such as 'A.B.C.G0001V00'.

## User response

Respecify the data set using absolute generation and version numbers.

---

**DSQ22119**      **Member name not allowed.**

## Explanation:

See “DSQ22105” on page 427.

---

**DSQ22120**      **Your member name contains invalid characters.**

## Explanation

One or more of the characters in the member name of your file is invalid.

Valid characters are letters A-Z; numbers 0-9; and alphabetic extenders dollar(\$), pound(#), and at(@). The first character must be alphabetic or an alphabetic extender.

## User response

Correct the invalid characters and enter the command again.

---

**DSQ22121 Unusable file &V1.**

### Explanation

The file is not available for one of the following reasons:

1. Request for exclusive use of a shared data set cannot be honored.
2. The data set is allocated to another job and its usage attribute conflicts with this request.
3. Request for new data set failed because it already exists.

### User response

Try again later.

---

**DSQ22122 Record format must be fixed or variable.**

### Explanation

Files used with EXPORT, IMPORT, or PRINT must have a record format of fixed or variable. For information about the correct attributes for record format, see the information on the EXPORT, IMPORT, and PRINT commands in "[Db2 QMF Reference](#)".

### User response

By an operation outside QMF, change the record format of the file you wish to use.

---

**DSQ22123 Your QBE query is not usable.**

### Explanation:

See "[DSQ22067](#)" on page 424.

---

**DSQ22124 &V1 name is not valid when using queue type &V2.**

### Explanation:

See "[DSQ21645](#)" on page 407.

---

**DSQ22125 Unable to export to this queue name.**

### Explanation

File &V1 could not be stored usually because the storage is insufficient.

### User response

Contact your QMF administrator for assistance.

---

**DSQ22126 OK, the &V1 command was cancelled at your request.**

---

**DSQ22127 Sorry, a system error occurred. Your command may not have completed.**

### Explanation:

See "[DSQ10016](#)" on page 102.

---

**DSQ22128 Sorry, a system error occurred. Your command may not have completed.**

### Explanation:

See "[DSQ10016](#)" on page 102.

---

**DSQ22129 &V2 is not a valid value for the DATAFORMAT parameter.**

### Explanation

The valid values for the DATAFORMAT parameter on the EXPORT DATA or EXPORT TABLE command are QMF, IXF, XML, or CSV. On the EXPORT REPORT command, valid values for the DATAFORMAT parameter are QMF, HTML, or TEXT. If you do not specify the DATAFORMAT parameter, the default value of QMF is used.

### User response

Enter a valid value for the DATAFORMAT parameter and issue the command again. If you still have problems, consult your QMF administrator.

---

**DSQ22130 The &V2 keyword cannot be used with the current command.**

### Explanation

Use DATAFORMAT with EXPORT DATA, EXPORT REPORT, or EXPORT TABLE.

Use OUTPUTMODE with EXPORT DATA or EXPORT TABLE when DATAFORMAT=IXF is specified.

Use HEADER with EXPORT DATA or EXPORT TABLE when DATAFORMAT=CSV is specified.

### User response

Remove the &V2 keyword and any value after it, and then try the command again.

---

**DSQ22131 &V2 can only be used with EXPORT DATA or TABLE.**

### Explanation

Option &V2 is allowed only with EXPORT DATA or EXPORT TABLE. For the current command, use only the CONFIRM, LANGUAGE, MEMBER, and/or ICUFORM options. Note that ICUFORM is valid only when

exporting CHART, and LANGUAGE is valid only when exporting FORM.

### User response

Remove &V2 and any value after it, then retry the command.

---

**DSQ22132**      **&V2 can only be used with EXPORT DATA or TABLE.**

#### Explanation:

See “DSQ22131” on page 429.

---

**DSQ22133**      **The OUTPUTMODE parameter is valid only when DATAFORMAT is IXF.**

### Explanation

OUTPUTMODE is a valid parameter only when you set the DATAFORMAT parameter to IXF on the EXPORT command. The OUTPUTMODE parameter cannot be used with the QMF, XML, or CSV data formats.

### User response

Remove the OUTPUTMODE clause and try the command again.

---

**DSQ22134**      **Use QMF, CSV, IXF, or XML after the DATAFORMAT keyword.**

### Explanation

The DATAFORMAT keyword is missing its value. Valid values are QMF, CSV, IXF, or XML. If you do not specify the DATAFORMAT parameter, the default value (QMF) is assumed.

### User response

Enter a valid value for the DATAFORMAT parameter and try the command again. If you still have problems, consult your QMF administrator.

---

**DSQ22135**      **&V2 is not a valid value for the DATAFORMAT parameter.**

#### Explanation:

See “DSQ22129” on page 429.

---

**DSQ22136**      **Use BINARY or CHARACTER after OUTPUTMODE.**

### Explanation

The OUTPUTMODE value is missing. The valid values are BINARY or CHARACTER. If the OUTPUTMODE option is not specified, the default value of BINARY is assumed.

### User response

Enter a valid OUTPUTMODE value and retry the command. If you still have problems, consult your QMF administrator.

---

**DSQ22137**      **&V2 is not a valid OUTPUTMODE value.**

### Explanation

The valid values for OUTPUTMODE are BINARY or CHARACTER. If the OUTPUTMODE option is not specified, the default value of BINARY is assumed.

### User response

Enter a valid OUTPUTMODE value and retry the command. If you still have problems, consult your QMF administrator.

---

**DSQ22138**      **Data set record length &V3 is invalid.**

### Explanation

To export data in IXF format, the specified data set must have a record length of &V1 - &V2.

### User response

Create a data set with a record length that is valid for the IXF format and run the EXPORT DATA command again. If you still have problems, consult your QMF administrator.

---

**DSQ22139**      **Data set record format must be variable.**

### Explanation

If you are trying to EXPORT in IXF or CSV format, the data set specified must have a record format of variable.

### User response

Create a data set with the correct record format and try your EXPORT command again. If you still have problems, consult your QMF administrator.

---

**DSQ22140**      **&V2 cannot be used with EXPORT CHART.**

### Explanation

Option &V2 is not allowed with the EXPORT CHART command. Only options MEMBER and ICUFORM are valid. The MEMBER option for EXPORT CHART identifies the member within the GDDM library or file

into which the ICU will store the exported chart (GDF file).

### User response

Remove &V2 and any associated value, specify the MEMBER option, and retry the command.

---

**DSQ22141**      **&V2 can only be used with EXPORT DATA or EXPORT TABLE.**

### Explanation

Option &V2 is only allowed with the EXPORT DATA or EXPORT TABLE command. For the current command, use the QUEUE TYPE, SUSPEND, CONFIRM, LANGUAGE, MEMBER, and/or ICUFORM options. ICUFORM and MEMBER are valid only when exporting charts. QUEUE TYPE, SUSPEND, and CONFIRM are not valid when exporting charts. LANGUAGE is valid only when exporting forms.

### User response

Remove &V2 and any associated value, then retry the command.

---

**DSQ22142**      **Complete MEMBER with a member name.**

### Explanation

A name must be specified after MEMBER that identifies the member into which you are exporting a QMF object.

### User response

Enter a member name and retry the command.

---

**DSQ22143**      **OK, CHART was exported to &V1, but FORM has warnings.**

---

**DSQ22144**      **OK, CHART was exported to &V1.**

---

**DSQ22145**      **OK, REPORT was exported to &V2, but FORM has warnings.**

---

**DSQ22146**      **OK, &V1 was exported to &V2.**

---

**DSQ22147**      **Please follow the directions on the command prompt panel.**

### Explanation:

See “DSQ20058” on page 311.

---

**DSQ22148**      **Please follow the directions on the command prompt panel.**

### Explanation:

See “DSQ20058” on page 311.

---

**DSQ22149**      **Specify the object to export.**

### Explanation

The format for the EXPORT command is

1. EXPORT objecttype TO dataset
2. EXPORT objecttype objectname TO dataset
3. EXPORT CHART (MEMBER=member

"objecttype" is missing. If you want to export a work area object, objecttype can be QUERY, FORM, PROC, DATA REPORT, or CHART. If you want to export a database object, objecttype can be QUERY, FORM, PROC, or TABLE.

### User response

Add the correct object type to your export command, and issue the command again.

---

**DSQ22150**      **&V2 cannot be exported.**

### Explanation

The format for the EXPORT command is

1. EXPORT objecttype TO targetname
2. EXPORT objecttype objectname TO targetname

Only QUERY, FORM, PROC, TABLE, DATA, REPORT, or CHART can be exported.

### User response

Change the type of the object to be exported, and enter the command again.

---

**DSQ22151**      **Use YES or NO after the HEADER keyword.**

### Explanation

The HEADER value is missing. The valid values are YES or NO. If the HEADER keyword option is not specified, the default value of YES is assumed.

### User response

Enter a valid HEADER value and try the command again. If you still have problems, consult your QMF administrator.

---

**DSQ22152**      **&V1 is too long.**

### Explanation:

See “DSQ21598” on page 404.

---

**DSQ22153**      **The EXPORT command is incomplete.**

## Explanation

The format for the EXPORT command is

1. EXPORT objecttype TO targetname
2. EXPORT objecttype objectname TO targetname

Following EXPORT objecttype or objecttype objectname, you have not specified a TO targetname.

## User response

Specify TO target, and try your command again. If you entered this command from the LIST panel, be sure that your command was formatted correctly. Refer to the help for the LIST command for details on entering QMF commands from a database object list.

---

**DSQ22154**      **TO must follow &V2.**

## Explanation

The format for the EXPORT command is

1. EXPORT objecttype TO targetname
2. EXPORT objecttype objectname TO targetname

Following EXPORT objecttype or objecttype objectname, you have not specified a TO targetname.

## User response

Specify TO target, and try your command again. If you entered this command from the LIST panel, be sure that your command was formatted correctly. Refer to the help for the LIST command for details on entering QMF commands from a database object list.

---

**DSQ22155**      **Please tell where to export the &V2.**

## Explanation

The format for the EXPORT command is

1. EXPORT objecttype TO xxxxx
2. EXPORT objecttype objectname TO xxxxx

where "xxxxx" identifies the destination of your export and can also specify one or more options. Your command does not identify a destination.

## User response

Change your EXPORT command and try it again.

---

**DSQ22156**      **&V2 is not a valid HEADER value.**

## Explanation

The valid values for HEADER are YES or NO. If the HEADER keyword option is not specified, the default value of YES is assumed.

## User response

Enter a valid HEADER value and try the command again. If you still have problems, consult your QMF administrator.

---

**DSQ22157**      **The &V2 keyword cannot be used with the current command.**

**Explanation:**  
See ["DSQ22130"](#) on page 429.

---

**DSQ22159**      **OK, the &V1 command was cancelled at your request.**

---

**DSQ22163**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**  
See ["DSQ21643"](#) on page 407.

---

**DSQ22164**      **Too many names for EXPORT &V2.**

**Explanation:**  
See ["DSQ22109"](#) on page 427.

---

**DSQ22165**      **&V1 is too long.**

**Explanation:**  
See ["DSQ21598"](#) on page 404.

---

**DSQ22166**      **You have no more storage space.**

**Explanation:**  
See ["DSQ10012"](#) on page 101.

---

**DSQ22167**      **You have no more storage space.**

**Explanation:**  
See ["DSQ10012"](#) on page 101.

---

**DSQ22168**      **OK, &V1 was exported to &V2.**

---

**DSQ22169**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**  
See ["DSQ10016"](#) on page 102.

---

**DSQ22170**      **There is no current &V2 to use with &V1.**

**Explanation:**  
See ["DSQ20343"](#) on page 330.

---

**DSQ22171**      **Record length of &V1 should be &V2.**

**Explanation:**  
See ["DSQ21623"](#) on page 406.

---

**DSQ22172**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ10480” on page 132.

---

**DSQ22173**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ10480” on page 132.

---

**DSQ22174**      **The DATAFORMAT value &V2 is not  
valid.**

### Explanation

You issued the &V1 &V3 command with value &V2 on the DATAFORMAT keyword.

The valid values for the DATAFORMAT parameter on the EXPORT DATA or EXPORT TABLE command are QMF, IXF, XML, or CSV. If the exported data or table contains columns with LOB data, the only valid value for the DATAFORMAT parameter is XML.

On the EXPORT REPORT command, valid values for the DATAFORMAT parameter are QMF, HTML, or TEXT.

For UNIX pathnames, the following list shows the only allowable combinations:

- EXPORT REPORT to pathname (DATAFORMAT = HTML)
- EXPORT DATA to pathname (DATAFORMAT = XML)
- EXPORT TABLE to pathname (DATAFORMAT = XML)
- EXPORT DATA to pathname (DATAFORMAT = CSV)
- EXPORT TABLE to pathname (DATAFORMAT = CSV)

If you do not specify the DATAFORMAT option when using UNIX pathnames, the default value of 'HTML' is assumed for reports and 'XML' for data or tables.

### User response

Enter a valid DATAFORMAT value and run the command again.

---

**DSQ22176**      **&V1 is too long.**

**Explanation:**  
See “DSQ21598” on page 404.

---

**DSQ22177**      **There is no current &V2 to use with  
&V1.**

**Explanation:**  
See “DSQ20343” on page 330.

---

**DSQ22179**      **OK, the &V1 command was  
cancelled at your request.**

---

**DSQ22180**      **&V2 cannot be exported.**

**Explanation:**  
See “DSQ22150” on page 431.

---

**DSQ22182**      **Use YES or NO after CONFIRM.**

**Explanation:**  
See “DSQ20437” on page 336.

---

**DSQ22183**      **Use YES or NO after CONFIRM, not  
&V2.**

**Explanation:**  
See “DSQ20438” on page 336.

---

**DSQ22184**      **Record length of &V1 should be  
&V2.**

**Explanation:**  
See “DSQ21623” on page 406.

---

**DSQ22185**      **Record format of &V1 should be  
&V2.**

**Explanation:**  
See “DSQ21650” on page 408.

---

**DSQ22186**      **Record format of &V1 should be  
&V2.**

**Explanation:**  
See “DSQ21650” on page 408.

---

**DSQ22187**      **&V3 cannot be used with EXPORT  
&V2.**

### Explanation

The option &V3 is not allowed with EXPORT &V2. Options that are allowed are:

```
CONFIRM          not valid for CHART
MEMBER
ICUFORM          valid only for CHART
DATAFORMAT       valid only for DATA
or TABLE or REPORT
OUTPUTMODE       valid only for DATA
or TABLE
LANGUAGE         valid only for FORM
HEADER           valid only for DATA
or TABLE
```

### User response

Remove &V3 and any value after it, and then enter your command again.

---

**DSQ22189**      **A value is needed after ICUFORM.**

**Explanation:**  
See “DSQ20320” on page 329.

---

**DSQ22190**      **&V2 is not a valid ICUFORM value.**

**Explanation:**

See “DSQ20321” on page 329.

---

**DSQ22191**      **&V2 is not a valid ICUFORM value.**

**Explanation:**

See “DSQ20321” on page 329.

---

**DSQ22192**      **&V2 is not a valid ICUFORM value.**

**Explanation:**

See “DSQ20321” on page 329.

---

**DSQ22193**      **OK, the &V1 command was cancelled at your request.**

---

**DSQ22194**      **&V2 can only be used with EXPORT CHART.**

**Explanation**

Option &V2 is only allowed with the EXPORT CHART command. For the current command, use only the CONFIRM and/or MEMBER options.

**User response**

Remove &V2 and any value after it, then retry the command.

---

**DSQ22196**      **The MEMBER option is required for EXPORT CHART.**

**Explanation**

When exporting CHART, a name is required for MEMBER. The MEMBER option for EXPORT CHART identifies the member within the GDDM library or file into which the ICU will store the exported CHART (GDF file).

**User response**

Enter a name for MEMBER and try your command again.

---

**DSQ22197**      **Too many names for EXPORT CHART.**

**Explanation**

The format for the EXPORT CHART command is

```
EXPORT CHART (xxxxx
```

where 'xxxxx' specifies one or two options: MEMBER (a required option) and ICUFORM.

QMF sees too many names in "xxxxx". A parenthesis might be needed to separate option(s) from the export

member name. You could, for example, have tried to execute

```
EXPORT CHART (MEMBER=CHART4
ICUFORM=PIE
```

but accidentally left out the parenthesis.

**User response**

Change your EXPORT command and try it again.

---

**DSQ22198**      **Too many names for EXPORT CHART.**

**Explanation:**

See “DSQ22197” on page 434.

---

**DSQ22200**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ22201**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ22202**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ22203**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ22204**      **Column &V1 is too long to be exported.**

**Explanation**

You cannot export a table with a VARBINARY column whose maximum allowable width is over 255.

**User response**

Remove column &V1 from the object that you want to export and run the command again.

---

**DSQ22205**      **DATA row is too wide.**

**Explanation**

You cannot EXPORT DATA if the length of a row in DATA is more than 7168 characters.

## User response

Write and run queries to select the data in smaller pieces. Include an identifying column in each piece, and combine the pieces outside QMF.

---

**DSQ22206** Record length of &V1 should be &V2.

### Explanation:

See “DSQ21623” on page 406.

---

**DSQ22207** You have no more storage space.

### Explanation:

See “DSQ10012” on page 101.

---

**DSQ22208** Sorry, a system error occurred. Your command may not have completed.

### Explanation:

See “DSQ10016” on page 102.

---

**DSQ22209** The LANGUAGE option is not offered with this object type.

### Explanation:

See “DSQ20897” on page 368.

---

**DSQ22210** A value is missing from the LANGUAGE option.

### Explanation:

See “DSQ20913” on page 369.

---

**DSQ22211** Use ENGLISH or SESSION with the LANGUAGE option.

### Explanation:

See “DSQ20914” on page 369.

---

**DSQ22212** The data set name must be fully-qualified.

### Explanation:

See “DSQ21606” on page 405.

---

**DSQ22213** Member name &V1 is too long.

## Explanation

A member name cannot exceed 8 characters. The name you specified has a length of &V2 characters.

## User response

Change the member name and retry the command.

---

**DSQ22214** Member name &V1 is too long.

### Explanation:

See “DSQ22213” on page 435.

---

**DSQ22215** Member name &V1 is too long.

### Explanation:

See “DSQ22213” on page 435.

---

**DSQ22216** Use 'QMF', 'HTML', or 'TEXT' after DATAFORMAT.

## Explanation

The DATAFORMAT value is missing. The valid values are 'QMF', 'HTML', or 'TEXT'. If the DATAFORMAT option is not specified, the default value of 'QMF' is assumed.

## User response

Enter a valid DATAFORMAT value and issue the command again. If you still have problems, consult your QMF administrator.

---

**DSQ22217** Data type &V1 is not supported.

## Explanation

One of the columns in the table that you referenced has a data type of &V1 which is not supported.

## User response

Data type &V1 is not supported in the following QMF commands:

- EXPORT
- IMPORT
- SAVE DATA

---

**DSQ22218** &V1 is too long.

### Explanation:

See “DSQ21598” on page 404.

---

**DSQ22219** &V1 is too long.

### Explanation:

See “DSQ21598” on page 404.

---

**DSQ22220** You have no more storage space.

### Explanation:

See “DSQ10012” on page 101.

---

**DSQ22221** &V1 has invalid attributes.

## Explanation

A data set used for an EXPORT REPORT must have a variable record format with a minimum logical record length of &V2.

## User response

EXPORT REPORT to a data set with variable record format and sufficient logical record length. Or specify the name of a data set that does not already exist and QMF will automatically allocate it for you.

---

**DSQ22222**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ10016” on page 102.

---

**DSQ22223**      **You have no more storage space.**

**Explanation:**  
See “DSQ10012” on page 101.

---

**DSQ22224**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ10016” on page 102.

---

**DSQ22226**      **Record length of &V1 should be  
&V2.**

**Explanation:**  
See “DSQ21623” on page 406.

---

**DSQ22227**      **The row size of your data is too  
large to be exported.**

### Explanation

You are trying to export data in IXF or CSV format and the record length that would be required for your formatted data is &V1. This length is greater than the maximum allowed export length which is &V2.

### User response

Select fewer columns of data to reduce the row size. Then try exporting your data again.

---

**DSQ22229**      **You cannot use the &V1 command  
with decimal floating-point data.**

**Explanation:**  
See “DSQ20846” on page 364.

---

**DSQ22230**      **You have no more storage space.**

**Explanation:**  
See “DSQ10012” on page 101.

---

**DSQ22231**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ10480” on page 132.

---

**DSQ22232**      **The XML data type cannot be  
exported in the current data  
format.**

### Explanation

To export data that is defined with the XML data type, use the QMF XML data format documented in “*Developing Db2 QMF Applications*”.

### User response

To export XML data, use the clause DATAFORMAT=XML on the EXPORT command.

---

**DSQ22233**      **You cannot use the &V1 command  
with decimal floating-point data.**

**Explanation:**  
See “DSQ20846” on page 364.

---

**DSQ22250**      **You have no more storage space.**

**Explanation:**  
See “DSQ10012” on page 101.

---

**DSQ22251**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ10480” on page 132.

---

**DSQ22273**      **OK, &V1 performed. Please  
proceed.**

---

**DSQ22274**      **OK, Form.Detail Variation &V1 is  
shown.**

---

**DSQ22326**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ20010” on page 308.

---

**DSQ22327**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ20010” on page 308.

---

**DSQ22328**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ20010” on page 308.

---

**DSQ22329**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ20010” on page 308.

---

**DSQ22330**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ20010” on page 308.

---

**DSQ22331**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ20010” on page 308.

---

**DSQ22332**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ20010” on page 308.

---

**DSQ22333**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ20010” on page 308.

---

**DSQ22334**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ20010” on page 308.

---

**DSQ22335**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ20010” on page 308.

---

**DSQ22336**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ20010” on page 308.

---

**DSQ22337**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ20010” on page 308.

---

**DSQ22338**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ20010” on page 308.

---

**DSQ22339**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ20010” on page 308.

---

**DSQ22340**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ20010” on page 308.

---

**DSQ22341**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ20010” on page 308.

---

**DSQ22342**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ20010” on page 308.

---

**DSQ22343**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ20010” on page 308.

---

**DSQ22344**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ20010” on page 308.

---

**DSQ22345**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ20010” on page 308.

---

**DSQ22346**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ20010” on page 308.

---

**DSQ22347**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ20010” on page 308.

---

**DSQ22348**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ20010” on page 308.

---

**DSQ22349**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ20010” on page 308.

---

**DSQ22350**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ20010” on page 308.

---

**DSQ22351**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ20010” on page 308.

---

**DSQ22352**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ20010” on page 308.

---

**DSQ22353**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ20010” on page 308.

---

**DSQ22370**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ20010” on page 308.

---

**DSQ22371**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ20010” on page 308.

---

**DSQ22372**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ20010” on page 308.

---

**DSQ22373**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ20010” on page 308.

---

**DSQ22374**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ20010” on page 308.

---

**DSQ22375**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ20010” on page 308.

---

**DSQ22376**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ20010” on page 308.

---

**DSQ22377**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ20010” on page 308.

---

**DSQ22378**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ20010” on page 308.

---

**DSQ22379**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ20010” on page 308.

---

**DSQ22380**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ20010” on page 308.

---

**DSQ22381**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ20010” on page 308.

---

**DSQ22400**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ20010” on page 308.

---

**DSQ22401**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ20010” on page 308.

---

**DSQ22402**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ20010” on page 308.

---

**DSQ22403**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ20010” on page 308.

---

**DSQ22404**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ20010” on page 308.

---

**DSQ22405**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ20010” on page 308.

---

**DSQ22406**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ20010” on page 308.

---

**DSQ22414**      **A qualified folder name is  
invalid for a FOLDER keyword or  
DSQEC\_CURR\_FOLDER.**

---

**DSQ22415**      **OK, the &V1 command was  
cancelled at your request.**

---

**DSQ22416**      **&V2 cannot be the name of an  
object in the database.**

**Explanation:**  
See “DSQ20864” on page 366.

---

**DSQ22417**      **A wildcard is not allowed when  
the FOLDER keyword is specified.**

**Explanation:**  
See “DSQ20091” on page 315.

---

**DSQ22418**      **The FOLDER keyword on the &V1  
command requires a valid folder  
name.**

**Explanation:**  
See “DSQ20089” on page 314.

---

**DSQ22420**      **You have no more storage space.**

**Explanation:**  
See “DSQ10012” on page 101.

---

**DSQ22421**      **You have no more storage space.**

**Explanation:**  
See “DSQ10012” on page 101.

---

**DSQ22422**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ10016” on page 102.

---

**DSQ22423**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ10016” on page 102.

---

**DSQ22424**      **ISPF services were unavailable for  
the &V1 command.**

**Explanation:**  
See “DSQ20697” on page 354.

---

**DSQ22425**      **OK, enter search criteria and press  
PF2 to SEARCH.**

---

**DSQ22426**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ20010” on page 308.

---

**DSQ22427**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ20010” on page 308.

---

**DSQ22428**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ20010” on page 308.

---

**DSQ22429**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ20010” on page 308.

---

**DSQ22430**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ20010” on page 308.

---

**DSQ22431**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ20010” on page 308.

---

**DSQ22432**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ20010” on page 308.

---

**DSQ22433**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ20010” on page 308.

---

**DSQ22434**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ20010” on page 308.

---

**DSQ22435**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ20010” on page 308.

---

**DSQ22436**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ20010” on page 308.

---

**DSQ22437**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ20010” on page 308.

---

**DSQ22438**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ20010” on page 308.

---

**DSQ22439**      **&V1 is an invalid object type for  
EDIT.**

**Explanation**

The EDIT command must be in one of the following formats:

```
EDIT QUERY
EDIT PROC
EDIT TABLE tablename
EDIT tablename
```

A valid tablename can be of the form LOCATION.OWNER.NAME, or OWNER.NAME, or NAME.

Qualifiers and name can be double quoted or unquoted. Each section of the name can be surrounded by double quotes such as "OWNER".NAME. The location can be up to 16 characters long. Your current database connection to &LS. supports these lengths:

- QMF object authorization ID can be up to &LQ. characters long
- QMF object name can be up to &LN. characters long
- Database object authorization ID can be up to &LA. characters long
- Database object name can be up to &LT. characters long

Unquoted names can contain letters, numbers, and other characters as defined in "*Db2 QMF Reference*". Quoted names can contain any characters except the double quote.

**User response**

Specify QUERY, PROC, TABLE, or tablename and enter the command again. If you want to edit a query or procedure that is stored in the database, use the DISPLAY command to retrieve the object from the database. Enter the EDIT command again.

---

**DSQ22440**      **You cannot use &V1 with &V2.**

**Explanation:**

See “DSQ20339” on page 330.

---

**DSQ22441**      **&V2 is not a table or view.**

**Explanation**

You cannot edit &V2, because it is not a &V3 You can only edit a table or updatable view in the data base.

**User response**

If what you want to edit is an existing table, first erase the like-named query, form, or procedure. Display this object before you erase it, and possibly save it under another name. This could keep you from losing an object of value.

---

**DSQ22442**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ22443**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ22444**      **This object cannot be edited.**

## Explanation

&V2 was not found or it may not be a table.

## User response

Change the name to the name of a table that exists in your database. You can use the LIST command to see which tables are available to you. If you entered this command on the LIST panel, be sure you put the EDIT command next to a TABLE name.

Press the Help key while viewing the LIST panel to find out how to enter QMF commands on the panel.

---

**DSQ22445**      **You cannot edit QBE or Prompted queries.**

## Explanation

You can edit an SQL query or a QMF procedure.

## User response

Display an SQL query and enter the command again. The CONVERT command can be used to obtain the translated SQL for a QBE or Prompted query. You can then edit the resulting SQL query.

---

**DSQ22446**      **&V1 is not valid with object type &V2.**

## Explanation

You have not specified a valid object name. If you are editing a QUERY or PROC, the object name must be blank because you will be editing the query or procedure in temporary storage.

A valid object name can be of the form LOCATION.OWNER.NAME, or OWNER.NAME, or NAME. Each section of the name can be surrounded by double quotes, such as "OWNER".NAME. The location can be up to 16 characters. Your current database connection to &LS. supports the following:

- QMF object authorization id can be up to &LQ. characters.
- QMF object name can be up to &LN. characters.
- Database object authorization id can be up to &LA. characters.
- Database object name can be up to &LT. characters.

If you entered EDIT on the LIST panel next to an object name, then LIST has automatically appended the object type and name. You should not use EDIT on the LIST panel unless you are editing a table or you use EDIT /T, which appends only the object type.

## User response

Specify a valid object name, or leave it blank.

---

**DSQ22447**      **Editor "&V1" failed with return code "&V2".**

## Explanation

The specified editor "&V1" returned a non-zero return code of "&V2". The return code may be helpful in determining the cause of the error.

## User response

Correct reason for error and enter command again.

---

**DSQ22448**      **Sorry, a system error occurred. Your command may not have completed.**

## Explanation:

See "DSQ10016" on page 102.

---

**DSQ22449**      **Warning: Your &V1 was truncated after &V2 records.**

## Explanation

The &V1 that you are trying to edit is too large to bring into QMF with the currently available storage. It was truncated after &V2 records. The untruncated &V1 will remain in a file with the following name until the file is erased or you issue another EDIT PROC or EDIT QUERY command: &V3

## User response

Use TSO commands to rename the file containing the untruncated &V1 so that it will not be lost. Then issue a RESET DATA command to make more storage available to QMF, followed by an IMPORT &V1 command to bring the object into QMF. If there is no current report, more storage might be necessary for your session. See your QMF administrator, who can adjust the storage available to you according to the guidelines in "Installing and Managing Db2 QMF".

---

**DSQ22450**      **Too many names for EDIT.**

## Explanation

The EDIT command must be in one of the following formats:

1. EDIT QUERY (options)
2. EDIT PROC (options)
3. EDIT TABLE tablename (options)
4. EDIT tablename (options)

A valid tablename can be of the form LOCATION.OWNER.NAME, or OWNER.NAME, or NAME. Each section of the name can be surrounded by double quotes such as "OWNER".NAME. The location can be up to 16 characters long. Your current database connection to &LS. supports these lengths:

- QMF object authorization ID can be up to &LQ. characters
- QMF object name can be up to &LN. characters
- Database object authorization ID can be up to &LA. characters
- Database object name can be up to &LT. characters

You might have omitted the left parenthesis before the options, or you might have forgotten a period separator in a tablename.

### User response

Make sure the tablename is properly formed (no "." omitted) and that there is a left parenthesis before any options.

---

**DSQ22451**      **Please complete the MODE option.**

### Explanation

The MODE option is missing. If you leave off the MODE option altogether, the default is CHANGE. If you enter the MODE option, it must be ADD or CHANGE.

### User response

1. If you want to change rows in a table or view, you can leave off the MODE option; or enter MODE = CHANGE.
2. If you want to add rows in a table or view you must enter MODE = ADD.

If you entered this command on the LIST panel, be sure it was formatted correctly. Press the Help key while viewing the LIST panel to find out how to enter QMF commands on the panel.

---

**DSQ22452**      **Use YES or NO after SHARE.**

#### Explanation:

See ["DSQ20901"](#) on page 368.

---

**DSQ22453**      **"&V1" must be 8 characters or less.**

### Explanation

The editor name "&V1" must be 8 characters or less. The editor name can be the name of a supported editor in your area. If you do not know the name of the editor, contact your support personnel. If you do

not type the EDITOR option, the ISPF PDF editor will be used.

### User response

Type the editor name or omit the EDITOR keyword, and enter command again.

---

**DSQ22454**      **Edit data set is not available.**

### Explanation

A TSO data set is used by QMF to transfer data between QMF and your editor. This edit data set is not available. The edit data set is made available by using the TSO ALLOCATE command. If you do not know how to use this command you should contact your support personnel. To make a TSO data set available to QMF type the following TSO command on the QMF command line:

```
TSO ALLOCATE DDNAME(DSQEDIT)
UNIT(SYSVIO) NEW
TSO ALLOCATE DDNAME(DSQEDIT)
UNIT(SYSDA) NEW
```

### User response

Make the edit data set available and run your EDIT command again.

---

**DSQ22455**      **OK, &V1 performed. Please proceed.**

---

**DSQ22456**      **OK, the &V1 command was cancelled at your request.**

---

**DSQ22457**      **You have no more storage space.**

#### Explanation:

See ["DSQ10012"](#) on page 101.

---

**DSQ22458**      **Sorry, a system error occurred. Your command may not have completed.**

#### Explanation:

See ["DSQ10016"](#) on page 102.

---

**DSQ22459**      **OK, enter data for the new row and press PF2 to ADD.**

---

**DSQ22460**      **Your &V1 command needs a name to act on.**

#### Explanation:

See ["DSQ20338"](#) on page 330.

---

**DSQ22461**      **&V1 is an invalid object type for EDIT.**

#### Explanation:

See ["DSQ22439"](#) on page 440.

---

**DSQ22462**      **&V1 is an invalid object type for EDIT.**

---

**Explanation:**  
See “DSQ22439” on page 440.

---

**DSQ22463**      **You cannot edit queries or procedures in CICS.**

---

### Explanation

You cannot use the EDIT command to edit queries or procedures when you are running in a CICS environment.

### User response

You can use the Display command to display your query or procedure and then change it on the QMF screen. Or, you could export the query or procedure, edit it with your editing program, and then import it back into QMF.

---

**DSQ22464**      **The table editor does not run in batch mode.**

---

### Explanation

QMF was started in batch mode. You can not run the table editor now because it attempts to display screens and get input. Screens do not display in batch mode and there is no way for a person to enter changes.

### User response

Do not run the table editor in batch mode.

---

**DSQ22465**      **&V1 cannot be used with EDIT &V2.**

---

### Explanation

1. When you are editing a TABLE, the only options you can use are MODE, SAVE, and CONFIRM.
2. When you are editing a QUERY or PROC, the only option you can use is EDITOR.

### User response

Change &V1, or remove it and the value after it.

---

**DSQ22466**      **&V1 cannot be used with EDIT &V2.**

---

**Explanation:**  
See “DSQ22465” on page 443.

---

**DSQ22467**      **&V1 cannot be used with EDIT &V2.**

---

**Explanation:**  
See “DSQ22465” on page 443.

---

**DSQ22468**      **You have no more storage space.**

---

**Explanation:**  
See “DSQ10012” on page 101.

---

**DSQ22469**      **Sorry, a system error occurred. Your command may not have completed.**

---

**Explanation:**  
See “DSQ10016” on page 102.

---

**DSQ22470**      **The FOLDER keyword is invalid when QMF folder objects are not supported.**

---

**Explanation:**  
See “DSQ20056” on page 310.

---

**DSQ22471**      **Your &V1 was not altered during your edit session.**

---

### Explanation

The query or procedure that you specified to edit was not changed during your edit session. Your current query or procedure is not changed.

### User response

This is an information message, no action required.

---

**DSQ22472**      **Use YES or NO after SHARE, not &V2.**

---

**Explanation:**  
See “DSQ20902” on page 368.

---

**DSQ22473**      **Please complete the EDITOR option with the name of your editor.**

---

### Explanation

The EDITOR name is missing. It must be the name of an editor that is supported in your installation. If the EDITOR option is omitted, the default editor is ISPF/PDF. You may specify the ISPF editor by using the editor name "PDF". For example:

```
EDITOR = PDF
```

### User response

Enter a valid EDITOR name. If you still have a problem consult your operation staff or system programmer for more help.

---

**DSQ22474** Please follow the directions on the command prompt panel.

**Explanation:**

See “DSQ20058” on page 311.

---

**DSQ22475** Please follow the directions on the command prompt panel.

**Explanation:**

See “DSQ20058” on page 311.

---

**DSQ22476** Please follow the directions on the command prompt panel.

**Explanation:**

See “DSQ20058” on page 311.

---

**DSQ22477** Please follow the directions on the command prompt panel.

**Explanation:**

See “DSQ20058” on page 311.

---

**DSQ22478** &V1 cannot be used with EDIT &V2.

**Explanation:**

See “DSQ22465” on page 443.

---

**DSQ22479** &V1 cannot be used with EDIT &V2.

**Explanation:**

See “DSQ22465” on page 443.

---

**DSQ22480** &V1 cannot be used with EDIT &V2.

**Explanation:**

See “DSQ22465” on page 443.

---

**DSQ22481** You have no more storage space.

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ22482** &V1 is not valid with MODE.

**Explanation**

&V1 is not a valid value for the MODE keyword. If you leave off the MODE option altogether, the default is CHANGE. If you enter the MODE option, it must be ADD or CHANGE.

**User response**

1. If you want to change rows in a table or view, you can leave off the MODE option, or enter (MODE = CHANGE).
2. If you want to add rows in a table or view you must enter (MODE = ADD).

If you entered this command on the LIST panel, be sure it was formatted correctly. Press the Help key

while viewing the LIST panel to find out how to enter QMF commands on the panel.

---

**DSQ22483** Please identify table name.

**Explanation**

The table name is missing. When you want to edit a table or view in the database, you must provide its name. For example:

```
EDIT TABLE Q.STAFF
```

**User response**

Change your command and try again. If you entered this command on the LIST panel, be sure it was formatted correctly. Press the Help key while viewing the LIST panel to find out how to enter QMF commands on the panel.

---

**DSQ22484** &V1 is not valid with object type &V2.

**Explanation:**

See “DSQ22446” on page 441.

---

**DSQ22485** Sorry, a system error occurred. Your command may not have completed.

**Explanation:**

See “DSQ20010” on page 308.

---

**DSQ22486** Sorry, a system error occurred. Your command may not have completed.

**Explanation:**

See “DSQ20010” on page 308.

---

**DSQ22487** Sorry, a system error occurred. Your command may not have completed.

**Explanation:**

See “DSQ20010” on page 308.

---

**DSQ22488** Sorry, a system error occurred. Your command may not have completed.

**Explanation:**

See “DSQ20010” on page 308.

---

**DSQ22489** Sorry, a system error occurred. Your command may not have completed.

**Explanation:**

See “DSQ20010” on page 308.

---

**DSQ22490**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ20010” on page 308.

---

**DSQ22491**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ20010” on page 308.

---

**DSQ22492**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ20010” on page 308.

---

**DSQ22493**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ20010” on page 308.

---

**DSQ22494**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ20010” on page 308.

---

**DSQ22495**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ20010” on page 308.

---

**DSQ22496**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ20010” on page 308.

---

**DSQ22497**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ20010” on page 308.

---

**DSQ22498**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ20010” on page 308.

---

**DSQ22499**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ20010” on page 308.

---

**DSQ22500**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ20010” on page 308.

---

**DSQ22501**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ20010” on page 308.

---

**DSQ22506**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ20010” on page 308.

---

**DSQ22507**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ20010” on page 308.

---

**DSQ22508**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ20010” on page 308.

---

**DSQ22509**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ20010” on page 308.

---

**DSQ22510**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ20010” on page 308.

---

**DSQ22518**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ20010” on page 308.

---

**DSQ22519**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ20010” on page 308.

---

**DSQ22520**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See [“DSQ20010”](#) on page 308.

---

**DSQ22521**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See [“DSQ20010”](#) on page 308.

---

**DSQ22551**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See [“DSQ10016”](#) on page 102.

---

**DSQ22553**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See [“DSQ10016”](#) on page 102.

---

**DSQ22554**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See [“DSQ10016”](#) on page 102.

---

**DSQ22555**      **You have no more storage space.**

**Explanation:**

See [“DSQ10012”](#) on page 101.

---

**DSQ22556**      **You have no more storage space.**

**Explanation:**

See [“DSQ10012”](#) on page 101.

---

**DSQ22557**      **You have no more storage space.**

**Explanation:**

See [“DSQ10012”](#) on page 101.

---

**DSQ22558**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See [“DSQ10016”](#) on page 102.

---

**DSQ22560**      **You have no more storage space.**

**Explanation:**

See [“DSQ10012”](#) on page 101.

---

**DSQ22561**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See [“DSQ10016”](#) on page 102.

---

**DSQ22562**      **Repository Manager is not  
available.**

**Explanation**

The Repository Manager must be available in order to execute your &V1 command. Either the Repository Manager is not installed on your system, or it is not currently active. The &V1 command was not performed.

**User response**

Ensure the Repository Manager exists, then give the command again. If you are not familiar with the Repository Manager, contact your QMF administrator for assistance.

---

**DSQ22571**      **You have no more storage space.**

**Explanation:**

See [“DSQ10012”](#) on page 101.

---

**DSQ22572**      **You have no more storage space.**

**Explanation:**

See [“DSQ10012”](#) on page 101.

---

**DSQ22573**      **You have no more storage space.**

**Explanation:**

See [“DSQ10012”](#) on page 101.

---

**DSQ22574**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See [“DSQ10016”](#) on page 102.

---

**DSQ22575**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See [“DSQ10016”](#) on page 102.

---

**DSQ22578**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See [“DSQ10480”](#) on page 132.

---

**DSQ22600**      **OK, update query for table &V1  
drawn.**

---

**DSQ22601**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See [“DSQ10016”](#) on page 102.

---

**DSQ22602**      **Table not drawn. The QUERY object must contain comments or be empty.**

### Explanation

The DRAW command adds a preformatted SQL statement to your SQL query. If the query contains anything other than comments, the DRAW command fails.

### User response

Either issue the command RESET QUERY (LANGUAGE=SQL to obtain an empty SQL panel or comment out the current content of the query with the comment symbol ("--").

---

**DSQ22603**      **Table not drawn. The QUERY object must contain comments or be empty.**

**Explanation:**  
See [“DSQ22602” on page 447.](#)

---

**DSQ22605**      **You have no more storage space.**

**Explanation:**  
See [“DSQ10012” on page 101.](#)

---

**DSQ22606**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**  
See [“DSQ10016” on page 102.](#)

---

**DSQ22640**      **OK, insert query for table &V1 drawn.**

---

**DSQ22642**      **Table not drawn. The QUERY object must contain comments or be empty.**

**Explanation:**  
See [“DSQ22602” on page 447.](#)

---

**DSQ22643**      **Table not drawn. The QUERY object must contain comments or be empty.**

**Explanation:**  
See [“DSQ22602” on page 447.](#)

---

**DSQ22644**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**  
See [“DSQ10016” on page 102.](#)

---

**DSQ22645**      **You have no more storage space.**

**Explanation:**  
See [“DSQ10012” on page 101.](#)

---

**DSQ22646**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**  
See [“DSQ10016” on page 102.](#)

---

**DSQ22647**      **The RENAME command is incomplete.**

### Explanation

Use one of the following formats:

- RENAME objectname TO newname
- RENAME objecttype objectname TO newname

The RENAME command must specify the object name or object type and object name, followed by the TO keyword and the new name.

### User response

Specify the RENAME command in the correct format and issue your command again.

You can use the RENAME command prompt screen by entering RENAME ?

If you entered this command from the LIST panel, ensure that your command was formatted correctly. Press the HELP function key on the LIST panel for details on entering QMF commands from that panel.

---

**DSQ22648**      **You have no more storage space.**

**Explanation:**  
See [“DSQ10012” on page 101.](#)

---

**DSQ22649**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**  
See [“DSQ10016” on page 102.](#)

---

**DSQ22650**      **&V2 is an invalid object type.**

**Explanation:**  
See [“DSQ20433” on page 336.](#)

---

**DSQ22651**      **&V1 &V2 needs a valid name.**

**Explanation:**  
See [“DSQ20313” on page 328.](#)

---

**DSQ22652**      **OK, the &V1 command was cancelled at your request.**

---

**DSQ22653**      **&V1 &V2 needs a valid new name.**

### Explanation

New names for tables, views, and QMF objects must be unqualified. New names cannot specify an

owner or location name such as LOC.OWNER.NAME or OWNER.NAME. An unqualified name uses the current location and owner name.

Your current database connection to &LS. supports the following:

- QMF object names can be up to &LN. characters.
- Database object names can be up to &LT. characters.

The new name can be enclosed in double quotation marks. Names that are enclosed in double quotation marks can contain any characters except a double quotation mark. Names that are not enclosed in double quotation marks can contain letters, numbers, and other characters as defined in *Db2 QMF Reference*. Names of QMF object types cannot be used as object names, even if they are enclosed in double quotation marks.

### User response

Substitute a valid name for &V3 and issue your command again.

You can use the &V1 command prompt panel by entering &V1 ?.

If the command was entered on the LIST panel, press the HELP function key on the LIST panel for details on entering QMF commands from the that panel.

---

**DSQ22654**      **OK, the &V1 command was cancelled at your request.**

---

**DSQ22655**      **OK, &V1 was renamed to &V2.**

---

**DSQ22656**      **&V2 is not valid after &V1.**

---

### Explanation

Use one of the following formats:

- RENAME objectname TO newname
- RENAME objecttype objectname TO newname

The RENAME command must specify the object name or object type and object name, followed by the TO keyword and the new name.

### User response

Specify the RENAME command in the correct format and try your command again.

You can use the RENAME command prompt screen by entering RENAME ?

If you entered this command from the LIST panel, ensure that your command was formatted correctly. Press the HELP function key on the LIST panel for details on entering QMF commands from that panel.

---

**DSQ22657**      **&V1 object already exists.**

---

### Explanation

You cannot rename an object to the name of an existing object.

### User response

Use a valid, unique name other than &V1 and issue your command again.

You can use the RENAME command prompt screen by entering RENAME ?

If you entered this command from the LIST panel, ensure that your command was formatted correctly. Press the HELP function key on the LIST panel for details on entering QMF commands from that panel.

---

**DSQ22658**      **&V2 cannot be found.**

---

### Explanation:

See "DSQ20004" on page 307.

---

**DSQ22659**      **No object of this type exists with the name &V2.**

---

### Explanation:

See "DSQ20009" on page 308.

---

**DSQ22660**      **Sorry, a system error occurred. Your command may not have completed.**

---

### Explanation

Unexpected results from QMF prompt service.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

### User response

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ22661**      **Sorry, a system error occurred. Your command may not have completed.**

---

### Explanation:

See "DSQ10010" on page 101.

---

**DSQ22662**      **You are not authorized to use &V2.&V3.**

---

**Explanation:**

See “DSQ20355” on page 331.

---

**DSQ22663**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ22664**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ22665**      **&V1 is invalid in the &V2  
environment.**

---

**DSQ22681**      **Use a GDDM PRINTER that has a  
page depth from &V4 to 999.**

**Explanation**

The GDDM printer &V2 is defined with a page depth of &V3, which is too small to print &V1.

**User response**

Enter the name of a GDDM PRINTER that has a page depth from &V4 to 999. You can specify the name of a GDDM printer as an option on the PRINT command, on the Profile panel, or on the PRINT Command Prompt panel.

---

**DSQ22700**      **OK, select query for table &V2  
drawn.**

---

**DSQ22701**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ22702**      **Table not drawn. Query must have  
comments with or without SELECT  
or be empty.**

**Explanation**

When the DRAW command is used on an SQL query and the TYPE option is not specified or is SELECT, the SQL query must either contain nothing but comments or the first word which is not in a comment must be SELECT.

**User response**

Modify the query so that it contains nothing but comments or the first word is SELECT. Then reenter the DRAW command.

---

**DSQ22703**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ22704**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ22725**      **The profile panel may not have  
been updated correctly.**

**Explanation**

After the profile is reloaded QMF updates the SPACE option explanation to reflect the current type of database, either DB2 for VM/VSE or Db2 for z/OS. The text may not have been updated because there was not enough working storage. The explanatory text may not reflect the current database; however, all the values for your profile options are correct.

**User response**

Use a RESET DATA command. This should give you additional storage space. If you are not using DATA now, perhaps more storage space is necessary for your session. If this error repeats, contact your QMF administrator.

---

**DSQ22730**      **Use a LENGTH from &V3 to 999 to  
print this object.**

**Explanation**

The value specified for LENGTH must be any number from &V3 to 999. This value can either be specified as an option on the PRINT command, on the PROFILE panel, or on the PRINT command prompt panel.

**User response**

Enter a value from &V3 to 999 for LENGTH for the &V2 object.

---

**DSQ22731**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10480” on page 132.

---

**DSQ22732**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10480” on page 132.

---

**DSQ22733**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See [“DSQ10480”](#) on page 132.

---

**DSQ22734**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See [“DSQ10480”](#) on page 132.

---

**DSQ22735**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See [“DSQ10480”](#) on page 132.

---

**DSQ22736**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See [“DSQ10480”](#) on page 132.

---

**DSQ22737**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See [“DSQ10480”](#) on page 132.

---

**DSQ22738**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See [“DSQ10480”](#) on page 132.

---

**DSQ22739**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See [“DSQ10480”](#) on page 132.

---

**DSQ22740**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See [“DSQ10480”](#) on page 132.

---

**DSQ22742**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See [“DSQ10480”](#) on page 132.

---

**DSQ22743**      **You have no more storage space.**

**Explanation:**

See [“DSQ10012”](#) on page 101.

---

---

**DSQ22744**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See [“DSQ10016”](#) on page 102.

---

**DSQ22745**      **You have no more storage space.**

**Explanation:**

See [“DSQ10012”](#) on page 101.

---

**DSQ22760**      **You have no more storage space.**

**Explanation:**

See [“DSQ10012”](#) on page 101.

---

**DSQ22761**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See [“DSQ10016”](#) on page 102.

---

**DSQ22762**      **You have no more storage space.**

**Explanation:**

See [“DSQ10012”](#) on page 101.

---

**DSQ22763**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See [“DSQ10016”](#) on page 102.

---

**DSQ22769**      **You have no more storage space.**

**Explanation:**

See [“DSQ10012”](#) on page 101.

---

**DSQ22770**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See [“DSQ10016”](#) on page 102.

---

**DSQ22771**      **You have no more storage space.**

**Explanation:**

See [“DSQ10012”](#) on page 101.

---

**DSQ22772**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See [“DSQ10016”](#) on page 102.

---

**DSQ22773**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See [“DSQ10016”](#) on page 102.

---

---

**DSQ22774**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ22775**      **An object named on your &V1  
command cannot be processed.**

**Explanation**

The file or data set, &V2, has one of the following problems:

- It does not contain some of the data needed for its QMF format.
- New lines have been inserted into &V2 or the data has been modified.

**User response**

Export the object again, and give the &V1 command again.

---

**DSQ22776**      **An object named on your &V1  
command can't be processed.**

**Explanation**

The database object, &V3, owned by &V2, either does not contain some of the data needed for its QMF format, the data has been modified or new rows have been inserted into Q.OBJECT\_DATA. (Do not modify, delete or insert rows of items stored in the Q.OBJECT\_DATA table.)

**User response**

Save the object again, and give the &V1 command again.

---

**DSQ22777**      **An object named on your &V1  
command cannot be processed.**

**Explanation:**

See “DSQ22775” on page 451.

---

**DSQ22778**      **An object named on your &V1  
command can't be processed.**

**Explanation:**

See “DSQ22776” on page 451.

---

**DSQ22779**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation**

Directory level, &V1, does not match Header record level, &V2.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

**User response**

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ22800**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ20825” on page 362.

---

**DSQ22820**      **OK, &V2 printed. DISPLAY FORM  
and CHECK it to see warning  
messages.**

---

**DSQ22821**      **OK, &V2 was printed at &V3.**

---

**DSQ22822**      **OK, &V2 in the database was  
printed at &V3.**

---

**DSQ22823**      **Your QBE query is not usable.**

**Explanation:**

See “DSQ22067” on page 424.

---

**DSQ22824**      **OK, &V2 was printed at &V3.**

---

**DSQ22825**      **OK, &V2 in the database was  
printed at &V3.**

---

**DSQ22826**      **OK, &V2 was printed at &V3.**

---

**DSQ22827**      **OK, &V2 in the database was  
printed at &V3.**

---

**DSQ22830**      **There is no current &V2 to use with  
&V1.**

**Explanation:**

See “DSQ20343” on page 330.

---

**DSQ22831**      **There is no current &V2 to use with  
&V1.**

**Explanation:**

See “DSQ20343” on page 330.

---

**DSQ22834**      **You are not authorized to use  
&V2.&V3.**

**Explanation:**

See “DSQ20355” on page 331.

---

**DSQ22838**      **Use a number from &V3 to 999 for  
LENGTH, not &V2.**

## Explanation

When printing form or prompted query objects, the value specified for LENGTH must be a number from &V3 to 999. This value can either be specified as an option on the PRINT command, on the PROFILE panel, or on the PRINT command prompt panel.

## User response

Enter a value from &V3 to 999 for LENGTH.

---

<b>DSQ22839</b>	<b>Supply the nickname of your printer.</b>
-----------------	---

---

## Explanation

When printing objects like "&V2", a value is required following the PRINTER keyword. You can specify this value as an option on the PRINT command, on the Profile panel, or on the PRINT Command Prompt panel. Ensure that the name you specify is one of the GDDM nicknames in your ADMDEFS file. See your QMF administrator to obtain a valid nickname or set up a new one.

## User response

Enter a valid GDDM printer nickname following the PRINTER keyword.

---

<b>DSQ22840</b>	<b>Sorry, a system error occurred. Your command may not have completed.</b>
-----------------	---

---

### Explanation:

See "DSQ10016" on page 102.

---

<b>DSQ22841</b>	<b>Sorry, a system error occurred. Your command may not have completed.</b>
-----------------	---

---

### Explanation:

See "DSQ10480" on page 132.

---

<b>DSQ22842</b>	<b>Sorry, a system error occurred. Your command may not have completed.</b>
-----------------	---

---

### Explanation:

See "DSQ10480" on page 132.

---

<b>DSQ22843</b>	<b>A GDDM graphics printer nickname is required for PRINTER.</b>
-----------------	--

---

## Explanation

When printing CHART, a nickname is required for PRINTER. This value can either be specified as an option on the PRINT command, on the PROFILE panel, or on the PRINT command prompt panel.

## User response

Enter a valid GDDM graphics printer nickname for PRINTER.

---

<b>DSQ22844</b>	<b>Sorry, a system error occurred. Your command may not have completed.</b>
-----------------	---

---

### Explanation:

See "DSQ10480" on page 132.

---

<b>DSQ22845</b>	<b>OK, the &amp;V1 command was cancelled at your request.</b>
-----------------	---

---

---

<b>DSQ22846</b>	<b>You have no more storage space.</b>
-----------------	--

---

### Explanation:

See "DSQ10012" on page 101.

---

<b>DSQ22848</b>	<b>You have no more storage space.</b>
-----------------	--

---

### Explanation:

See "DSQ10012" on page 101.

---

<b>DSQ22850</b>	<b>Sorry, a system error occurred. Your command may not have completed.</b>
-----------------	---

---

### Explanation:

See "DSQ10016" on page 102.

---

<b>DSQ22851</b>	<b>OK, &amp;V2 was printed.</b>
-----------------	---------------------------------

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---

<b>DSQ22852</b>	<b>OK, &amp;V2 was printed.</b>
-----------------	---------------------------------

---

---

<b>DSQ22853</b>	<b>OK, &amp;V2 in the database was printed.</b>
-----------------	---

---

---

<b>DSQ22854</b>	<b>OK, &amp;V2 in the database was printed.</b>
-----------------	---

---

---

<b>DSQ22855</b>	<b>You have no more storage space.</b>
-----------------	--

---

### Explanation:

See "DSQ10012" on page 101.

---

<b>DSQ22856</b>	<b>Sorry, a system error occurred. Your command may not have completed.</b>
-----------------	---

---

### Explanation:

See "DSQ10016" on page 102.

---

<b>DSQ22858</b>	<b>Sorry, a system error occurred. Your command may not have completed.</b>
-----------------	---

---

### Explanation:

See "DSQ10480" on page 132.

---

<b>DSQ22860</b>	<b>There is no current &amp;V2 to use with &amp;V1.</b>
-----------------	---

---

### Explanation:

See "DSQ20343" on page 330.

---

<b>DSQ22861</b>	<b>You are not authorized to use &amp;V2.&amp;V3.</b>
-----------------	---

---

**Explanation:**

See “DSQ20355” on page 331.

---

**DSQ22862**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ22864**      **Record length of &V1 is not long enough for the data.**

**Explanation**

The Export command could not be completed because the data set referenced in the command has a record length of &V1. The expected length for the type of object referenced in your command needs to be at least &V2.

**User response**

Correct your command to name either a different file or a different type of object. If you encountered this error when running the Export command for a data set that was created for you by QMF during Export command processing, it could be due to QMF needing to double delimit data values. QMF determines data set record lengths based on maximum column data values with one set of delimiters. If the data object has delimiters contained within it, QMF will have to double delimit which takes up more space than QMF can predict. For the Export command to work on this data object, you must preallocate the data set with a record length of at least &V2 and try the command again.

---

**DSQ22865**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ22866**      **Record length of &V1 is not long enough for the data.**

**Explanation:**

See “DSQ22864” on page 453.

---

**DSQ22867**      **Record length of &V1 is not long enough for the data.**

**Explanation:**

See “DSQ22864” on page 453.

---

**DSQ22868**      **Record length of &V1 is not long enough for the data.**

**Explanation:**

See “DSQ22864” on page 453.

---

**DSQ22870**      **Do not use this value for the LENGTH option when a value is used for the PRINTER option.**

**Explanation:**

See “DSQ21696” on page 412.

---

**DSQ22871**      **Record length of the print device is too small.**

**Explanation**

The record length of the print device you are using is too small to contain lines of the minimum width for QMF.

**User response**

By some operation outside QMF, change the record length of the print device to at least 22, and use a line width no larger than the record length.

---

**DSQ22872**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ22873**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ22874**      **The LENGTH you have specified, &V1, is too short to print a page.**

**Explanation**

The page length needed to print this object is at least &V2. This will allow QMF to print the page heading and footing. You have specified a length of &V1 either as an option on the PRINT command, on the PROFILE panel, or on the PRINT command prompt panel.

**User response**

Increase the LENGTH value to at least &V2.

---

**DSQ22881**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ22882**      **The row size of your data is too large to be exported.**

**Explanation:**

See “DSQ22227” on page 436.

---

**DSQ22883**      **Record length of &V1 should be &V2.**

**Explanation:**

See “DSQ21623” on page 406.

---

**DSQ22884**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ22885**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ22886**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ22887**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ22888**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ22889**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

## Explanation

DBRM not found for &V1 module in &V2 database.  
SQLCODE returned was -805.

The computer has detected an internal error.  
Depending on how your QMF administrator has set up  
parameters for the trace program, information about  
this error could be available in the Q.ERROR\_LOG table  
and the QMF trace data.

## User response

Report the error in accordance with your installation's  
procedures. See "Installing and Managing Db2 QMF"  
for your operating system for help in interpreting the  
error information in the Q.ERROR\_LOG table and the  
QMF trace data. Also, check to see if your command  
completed correctly. You can continue to use QMF.

---

**DSQ22890**      **Warning messages were  
generated.**

**Explanation:**

See “DSQ10310” on page 117.

---

**DSQ22891**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ22892**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

## Explanation

Unexpected return from DSQIFSQL. Check  
Q.ERROR\_LOG table and QMF trace data.

The computer has detected an internal error.  
Depending on how your QMF administrator has set up  
parameters for the trace program, information about  
this error could be available in the Q.ERROR\_LOG table  
and the QMF trace data.

## User response

Report the error in accordance with your installation's  
procedures. See "Installing and Managing Db2 QMF"  
for your operating system for help in interpreting the  
error information in the Q.ERROR\_LOG table and the  
QMF trace data. Also, check to see if your command  
completed correctly. You can continue to use QMF.

---

**DSQ22893**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ22894**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ22895**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ22896**      **Row &V1 of the table defining  
commands has no VERB.**

## Explanation

If a VERB column has no entry, a command defined in  
the SYNONYM\_DEFINITION column of the same row  
cannot be used.

## User response

Enter a VERB name or remove the row from the table  
defining your installation's commands.

---

**DSQ22897**      **Row &V1 of the table defining  
commands has an invalid VERB.**

## Explanation

An entry in the VERB column of the table defining your  
installation's commands must begin with one of the  
following:

1. Letters A through Z

2. #
3. \$
4. @
5. \_ (underscore)

The remainder of the name must be made of one of the above or of 0 through 9. Only blanks can follow the name in the column.

### User response

Fix the name according to the above rules.

---

**DSQ22898**      **Row &V1 of the table defining commands has an invalid VERB.**

#### Explanation:

See "DSQ22897" on page 454.

---

**DSQ22899**      **Row &V1 of the table defining commands has an invalid OBJECT.**

### Explanation

An entry in the OBJECT column of the table defining your installation's commands must be in the same format as a database table name. That is, it must have one of the following formats:

1. OWNER\_NAME.TABLE\_NAME
2. TABLE\_NAME
3. "TABLE\_NAME"
4. "OWNER\_NAME".TABLE\_NAME
5. OWNER\_NAME."TABLE\_NAME"
6. "OWNER\_NAME"."TABLE\_NAME"

Blanks can appear around the period (.). No other data can appear in the column.

### User response

Fix the name according to the above guidelines, or remove the row entry from the table.

---

**DSQ22900**      **Row &V1 of the table defining commands has no SYNONYM\_DEFINITION.**

### Explanation

The entry is meaningless without a SYNONYM\_DEFINITION.

### User response

Enter a SYNONYM\_DEFINITION or remove the row from the table defining your installation's commands.

---

**DSQ22901**      **Row &V1 of the table defining commands has an invalid SYNONYM\_DEFINITION entry.**

### Explanation

The first item to appear in any SYNONYM\_DEFINITION column must be a RUN or &V2 command.

### User response

Enter the RUN or &V2 command as the first item in the columns, or remove the entry from the table that defines your installation's commands. If you are a z/OS user, check your command synonym table to be sure that if you are running in CICS, it does not have TSO commands (or vice-versa).

---

**DSQ22902**      **Row &V1 of the table defining commands has an invalid SYNONYM\_DEFINITION entry.**

#### Explanation:

See "DSQ22901" on page 455.

---

**DSQ22903**      **The VERB column of the table defining commands must be character data.**

### Explanation

The VERB column of the table that defines your installation's commands is incorrectly defined. No command synonyms from this table can be used.

### User response

Recreate the table that defines your installation's command, defining the VERB column as character data.

---

**DSQ22904**      **The VERB column of the table defining commands must have a length of 18.**

### Explanation

The length of the VERB column of the table defining your installation's commands is not 18. No commands defined in this table can be used.

### User response

Recreate the table, defining the VERB column as having a length of 18 characters.

---

**DSQ22905**      **The VERB column of the table defining commands must not allow NULLs.**

## Explanation

The table defining your installation's command was defined such that NULLs would be allowed in the VERB column. It must be defined such that NULLs are not allowed in the VERB column. No commands defined in this table can be used.

## User response

Recreate the table, defining the VERB column such that it cannot contain NULLs.

---

<b>DSQ22906</b>	<b>OBJECT column of the table defining commands is incorrectly defined.</b>
-----------------	---

---

## Explanation

The OBJECT column of the table defining your installation's commands must be defined as variable length, character data. No command definitions from this table can be used.

## User response

Recreate the table, defining the OBJECT column as variable length, character data.

---

<b>DSQ22907</b>	<b>The OBJECT column of the table defining commands must have a length of 31.</b>
-----------------	---

---

## Explanation

The length of the OBJECT column of the table defining your installation's commands is not 31. No commands defined in this table can be used.

## User response

Recreate the table, defining the OBJECT column as having a length of 31 characters.

---

<b>DSQ22908</b>	<b>The OBJECT column of the table defining commands must allow NULLs.</b>
-----------------	---

---

## Explanation

The OBJECT column of the table defining your installation's commands is not defined to allow NULLs. No commands defined in this table can be used.

## User response

Recreate the table, defining the OBJECT column such that it can contain NULLs.

---

<b>DSQ22909</b>	<b>SYNONYM_DEFINITION column of table defining commands is incorrect.</b>
-----------------	---

---

## Explanation

The SYNONYM\_DEFINITION column of the table defining your installation's commands must be defined as variable length, character data. No commands defined in this table can be used.

## User response

Recreate the table, defining the SYNONYM\_DEFINITION column as variable length, character data.

---

<b>DSQ22910</b>	<b>SYNONYM_DEFINITION column of table defining commands has invalid length.</b>
-----------------	---

---

## Explanation

The length of the SYNONYM\_DEFINITION column of the table defining your installation's commands must be 254. No commands defined in this table can be used.

## User response

Recreate the table, defining the SYNONYM\_DEFINITION column as having a length of 254 characters.

---

<b>DSQ22911</b>	<b>SYNONYM_DEFINITION column of table defining commands cannot allow NULLs.</b>
-----------------	---

---

## Explanation

The table defining your installation's commands was defined such that NULLs would be allowed in the SYNONYM\_DEFINITION column. It must be defined such that NULLs would not be allowed in this column. No commands defined in this table can be used.

## User response

Recreate the table, defining the SYNONYM\_DEFINITION column such that it cannot contain NULLs.

---

<b>DSQ22912</b>	<b>You have no more storage space.</b>
-----------------	--

---

## Explanation:

See "DSQ10012" on page 101.

---

<b>DSQ22913</b>	<b>You have no more storage space.</b>
-----------------	--

---

## Explanation:

See “DSQ10012” on page 101.

---

**DSQ22914**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ22915**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ22916**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ22917**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ22918**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ22919**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ22920**      **SYNONYMS column of Q.PROFILES  
table has an invalid entry.**

**Explanation**

No commands defined by your installation can be used because the SYNONYMS column of the Q.PROFILES table has an invalid table name. The table name must appear in one of the following forms:

1. OWNER\_NAME.TABLE\_NAME
2. TABLE\_NAME
3. "TABLE\_NAME"
4. "OWNER\_NAME".TABLE\_NAME
5. OWNER\_NAME."TABLE\_NAME"
6. "OWNER\_NAME"."TABLE\_NAME"

Blanks can appear around the dot (.). No other data can appear in the column.

**User response**

Fix the name according to the above guidelines.

---

**DSQ22921**      **SYNONYMS column of Q.PROFILES  
table has an invalid entry.**

**Explanation**

No commands defined by your installation are available because either the owner name or the table name in the SYNONYMS column of the Q.PROFILES table is too long. Your current database connection to &LS. supports the following:

- QMF object authorization id can be up to &LQ. characters.
- QMF object name can be up to &LN. characters.
- Database object authorization id can be up to &LA. characters.
- Database object name can be up to &LT. characters.

The entry may take one of the following forms.

1. OWNER\_NAME.TABLE\_NAME
2. TABLE\_NAME
3. "TABLE\_NAME"
4. "OWNER\_NAME".TABLE\_NAME
5. OWNER\_NAME."TABLE\_NAME"
6. "OWNER\_NAME"."TABLE\_NAME"

**User response**

Fix the name according to the above guidelines.

---

**DSQ22922**      **The OBJECT name in row &V1 of  
the table defining commands is  
too long.**

**Explanation**

The row's OBJECT name exceeds the maximum allowable length. The OBJECT name can take any of the following forms:

1. OWNER\_NAME.TABLE\_NAME
2. TABLE\_NAME
3. "TABLE\_NAME"
4. "OWNER\_NAME".TABLE\_NAME
5. OWNER\_NAME."TABLE\_NAME"
6. "OWNER\_NAME"."TABLE\_NAME"

Your current database connection to &LS. supports the following lengths:

- Database Object Authorization ID can be up to &LA. characters long
- Database Table Name can be up to &LT. characters long

## User response

Adjust the length of the OBJECT name or remove the row from the table that defines your installation's commands.

---

**DSQ22923**      **You do not have authority to use the table defining commands.**

## Explanation

The table defining your installation's commands is named in the SYNONYMS column of Q.PROFILES. You do not have the authority to use the table named there. No commands defined in the table can be used.

## User response

Obtain authority to use the table named in the SYNONYMS column of the Q.PROFILES table, or remove the name of that table from the SYNONYMS column.

---

**DSQ22924**      **The table named for defining commands does not exist.**

## Explanation

The table named in the Q.PROFILES does not exist. Possibly, the table is misnamed.

## User response

Correct the name of the table that defines your installation's commands in the SYNONYMS column of the Q.PROFILES table.

---

**DSQ22925**      **A required column is missing from the table defining commands.**

## Explanation

The table named in the Q.PROFILES must have VERB, OBJECT, and SYNONYM\_DEFINITION columns. One or more of these columns is missing or misnamed. No commands defined in this table can be used.

## User response

Look at the table defining your installation's commands that is named in the SYNONYMS column of the Q.PROFILES table, and make sure that it contains the above named columns.

---

**DSQ22926**      **OK, the &V1 command was cancelled at your request.**

---

**DSQ22927**      **Row &V1 of the table defining commands is a duplicate.**

## Explanation

The VERB and OBJECT column values in row &V1 appear in another row of the table defining your installation's commands. This row is ignored.

## User response

Either remove one of the rows with duplicate entries, or change the column values so that there is no duplicate.

---

**DSQ22928**      **Row &V1 of table defining commands has invalid SYNONYM\_DEFINITION entry.**

## Explanation

The SYNONYM\_DEFINITION column cannot contain a substitution variable other than &ALL. Also, &ALL cannot appear more than once in a definition. Substitution variables containing two & such as &&var can appear in a definition.

## User response

Use &ALL no more than once in the command definition. Remove any other substitution variable name from the definition.

---

**DSQ22929**      **Row &V1 of table defining commands has invalid SYNONYM\_DEFINITION entry.**

**Explanation:**  
See [“DSQ22928” on page 458.](#)

---

**DSQ22930**      **Row &V1 of table defining commands has invalid SYNONYM\_DEFINITION entry.**

**Explanation:**  
See [“DSQ22928” on page 458.](#)

---

**DSQ22931**      **Warning messages have been generated.**

**Explanation:**  
See [“DSQ10311” on page 117.](#)

---

**DSQ22932**      **Warning messages have been generated.**

**Explanation:**  
See [“DSQ10311” on page 117.](#)

---

**DSQ22933**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**  
See [“DSQ10016” on page 102.](#)

---

**DSQ22934**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ22892” on page 454.

---

**DSQ22935**      **Warning messages were  
generated.**

**Explanation:**

See “DSQ10310” on page 117.

---

**DSQ22936**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ22937**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ22938**      **The PFKEYS column of the  
Q.PROFILES table has an invalid  
entry.**

**Explanation**

No PF key customization can be used because the PFKEYS column of the Q.PROFILES table has an invalid table name. The table name must appear in one of the following forms:

1. OWNER\_NAME.TABLE\_NAME
2. TABLE\_NAME
3. "TABLE\_NAME"
4. "OWNER\_NAME".TABLE\_NAME
5. OWNER\_NAME."TABLE\_NAME"
6. "OWNER\_NAME"."TABLE\_NAME"

Blanks may appear around the period (.) No other data may appear in the column.

**User response**

Fix the name according to the above guidelines.

---

**DSQ22939**      **The PFKEYS column of the  
Q.PROFILES table has an invalid  
entry.**

**Explanation**

The PFKEYS column of the Q.PROFILES table contains the name of the table that stores your site's customized function key definitions. The table name found in the PFKEYS column is invalid and therefore customized function key definitions cannot be loaded.

This problem can occur when one or more parts of the name are too long.

**User response**

- Check that the name has one of the following formats:
  - OWNER\_NAME.TABLE\_NAME
  - TABLE\_NAME
  - "TABLE\_NAME"
  - "OWNER\_NAME".TABLE\_NAME
  - OWNER\_NAME."TABLE\_NAME"
  - "OWNER\_NAME"."TABLE\_NAME"
- Make sure that each part of the name conforms to the length restrictions for the type of database that you are using. These length restrictions are as follows:
  - OWNER\_NAME

The owner name is either the database authorization ID or the QMF authorization ID of the user who created the table. QMF authorization IDs appear in the CREATOR column of the Q.PROFILES table.

The database to which you are currently connected is &LS., which allows up to &LQ. characters for the QMF authorization ID and up to &LA. characters for the database authorization ID.

- TABLE\_NAME

Database &LS. allows up to &LT. characters for table names.

---

**DSQ22940**      **You do not have authority to use a  
PF key customization table.**

**Explanation**

The PF key customization table is named in the PFKEYS column of Q.PROFILES. You do not have the authority to use the table named there. No PF key customization from the table can be used.

**User response**

Obtain authority to use the table named in the PFKEYS column of the Q.PROFILES table, or remove the name of that table from the PFKEYS column.

---

**DSQ22941**      **The PF key customization table  
doesn't exist.**

**Explanation**

The PF key customization table named in the Q.PROFILES table does not exist. Possibly, the table is misnamed. No PF key customization can be used.

## User response

Put an existing PF key customization table name in the PFKEYS column of the Q.PROFILES table.

---

**DSQ22942**      **A required column is missing from the PF key customization table.**

## Explanation

The PF key customization table named in the Q.PROFILES table must have PANEL, ENTRY\_TYPE, NUMBER, and PF\_SETTING columns. One or more of these columns is missing or misnamed. No PF key customization can be used.

## User response

Look at the PF key customization table named in the PFKEYS column of the Q.PROFILES table, and make sure that it contains the above named columns.

---

**DSQ22943**      **You have no more storage space.**

## Explanation:

See “DSQ10012” on page 101.

---

**DSQ22945**      **The PANEL column of the PF key customization table must be character data.**

## Explanation

The PANEL column of the PF key customization table is incorrectly defined. No PF key customization from this table can be used.

## User response

Recreate the PF key customization table, defining the PANEL column as character data.

---

**DSQ22946**      **The PANEL column of the PF key customization table must be a length of 18.**

## Explanation

The length of the PANEL column of the PF key customization table is not 18. No PF key customization from this table can be used.

## User response

Recreate the PF key customization table, defining the PANEL column as having a length of 18 characters.

---

**DSQ22947**      **The PANEL column of the PF key customization table must not allow NULLs.**

## Explanation

The PF keys customization table was defined such that NULLs would be allowed in the PANEL column. It must be defined such that NULLs are not allowed in the PANEL column. No PF key customization from this table can be used.

## User response

Recreate the PF key customization table, defining the PANEL column such that it cannot contain NULLs.

---

**DSQ22948**      **ENTRY\_TYPE column of PF key customization table must be character data.**

## Explanation

The ENTRY\_TYPE column of the PF key customization table is incorrectly defined. No PF key customization from this table can be used.

## User response

Recreate the PF key customization table, defining the ENTRY\_TYPE column as character data.

---

**DSQ22949**      **The ENTRY\_TYPE column of the key customization table must have a length of 1.**

## Explanation

The length of the ENTRY\_TYPE column of the PF key customization table is not 1. No PF key customization from this table can be used.

## User response

Recreate the PF key customization table, defining the ENTRY\_TYPE column as having a length of 1 character.

---

**DSQ22950**      **The ENTRY\_TYPE column of the PF key customization table must not allow NULLs.**

## Explanation

The PF key customization table was defined such that NULLs would be allowed in the ENTRY\_TYPE column. It must be defined such that NULLs are not allowed in the ENTRY\_TYPE column. No PF key customization from this table can be used.

## User response

Recreate the PF key customization table, defining the ENTRY\_TYPE column such that it cannot contain NULLs.

---

**DSQ22951**      **The NUMBER column of the PF key customization table must be small integer data.**

## Explanation

The NUMBER column of the PF key customization table is incorrectly defined. No PF key customization from this table can be used.

## User response

Recreate the PF key customization table, defining the NUMBER column as small integer data.

---

**DSQ22952**      **The NUMBER column of the PF key customization table must not allow NULLs.**

## Explanation

The PF key customization table was defined such that NULLs would be allowed in the NUMBER column. It must be defined such that NULLs are not allowed in the NUMBER column. No PFK customization from this table can be used.

## User response

Recreate the PF key customization table, defining the NUMBER column such that it cannot contain NULLs.

---

**DSQ22953**      **PF\_SETTING column of PF key customization table incorrectly defined.**

## Explanation

The PF\_SETTING column of the PF key customization table must be defined as variable length, character data. No PF key customization from this table can be used.

## User response

Recreate the PF key customization table, defining the PF\_SETTING column as variable length, character data.

---

**DSQ22954**      **PF\_SETTING column of PF key customization table has invalid length.**

## Explanation

The length of the PF\_SETTING column of the PF key customization table must be 254. No PFK customization from this table can be used.

## User response

Recreate the PF key customization table, defining the PF\_SETTING column as having a length of 254 characters.

---

**DSQ22955**      **PF\_SETTING column of PF key customization table must allow NULLs.**

## Explanation

The PF\_SETTING column of your PF key customization table is not defined to allow NULLs. No PF key customization from this table can be used.

## User response

Recreate the PF key customization table, defining the PF\_SETTING column such that it can contain NULLs.

---

**DSQ22956**      **You have no more storage space.**

## Explanation:

See “DSQ10012” on page 101.

---

**DSQ22957**      **The function key customization table has an invalid PANEL entry.**

## Explanation

The PANEL column of the PF key customization table has an entry that is not the name of a customizable QMF panel. The table row data is:

**PANEL**  
    &V1  
**ENTRY\_TYPE**  
    &V2  
**NUMBER**  
    &V3  
**PF\_SETTING**  
    &V4

Valid full-screen panel identifiers are:

```
Proc
Profile
Report
Globals
Home
Sql query
Prompted query
Form.Calc
```

Form.Columns  
Form.Conditions  
Form.Detail  
Form.Final  
Form.Main  
Form.Options  
Form.Page  
Form.Break1  
Form.Break2  
Form.Break3  
Form.Break4  
Form.Break5  
Form.Break6

## User response

Enter only the name of a valid panel in the PANEL column of the PF key customization table.

---

**DSQ22958**      **The function key customization table has an invalid NUMBER entry.**

## Explanation

The NUMBER column of the PF key customization table must have a value between 1 and 24 that identifies the PF key to be customized. The table row data is:

**PANEL**  
    &V1

**ENTRY\_TYPE**  
    &V2

**NUMBER**  
    &V3

**PF\_SETTING**  
    &V4

## User response

Enter an integer value between 1 and 24 that identifies which PF key you want customized.

---

**DSQ22959**      **The function key customization table has an invalid NUMBER entry.**

## Explanation

The NUMBER column of the PF key customization table must have a value of 1 or 2. This identifies either the 1st or 2nd line on the object panel that specifies the PF key assignments. The table row data is:

**PANEL**  
    &V1

**ENTRY\_TYPE**  
    &V2

**NUMBER**  
    &V3

**PF\_SETTING**  
    &V4

## User response

Enter an integer value of 1 or 2 that identifies which PF Key line number you want customized.

---

**DSQ22960**      **The function key customization table has an invalid ENTRY\_TYPE.**

## Explanation

The ENTRY\_TYPE column of the PF key customization table must have value of 'K' or 'L'. 'K' indicates that the PF\_SETTING entry is the definition of a function key. 'L' indicates that the PF\_SETTING entry is a line of function key descriptive labels (for a full-screen object panel) or a single key label (for a window panel). The table row data is:

**PANEL**  
    &V1

**ENTRY\_TYPE**  
    &V2

**NUMBER**  
    &V3

**PF\_SETTING**  
    &V4

## User response

Use the ENTRY\_TYPE value ('K' or 'L') that corresponds to the value of PF\_SETTING for this row.

---

**DSQ22961**      **You have no more storage space.**

**Explanation:**  
See "DSQ10012" on page 101.

---

**DSQ22962**      **A row of the function key customization table is a duplicate.**

## Explanation

The PANEL, ENTRY\_TYPE, and NUMBER column values in the row appear in another row of the PF key customization table. This row is ignored. The table row data is:

**PANEL**  
    &V1

**ENTRY\_TYPE**  
    &V2

**NUMBER**  
    &V3

**PF\_SETTING**  
&V4

**User response**

Either remove one of the rows with duplicate entries, or change the column values so that there is no duplicate.

---

**DSQ22963**      **You have no more storage space.**

**Explanation:**  
See “DSQ10012” on page 101.

---

**DSQ22964**      **You have no more storage space.**

**Explanation:**  
See “DSQ10012” on page 101.

---

**DSQ22965**      **A row of the function key customization table is a duplicate.**

**Explanation:**  
See “DSQ22962” on page 462.

---

**DSQ22966**      **You have no more storage space.**

**Explanation:**  
See “DSQ10012” on page 101.

---

**DSQ22967**      **You have no more storage space.**

**Explanation:**  
See “DSQ10012” on page 101.

---

**DSQ22968**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**  
See “DSQ10016” on page 102.

---

**DSQ22969**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**  
See “DSQ10016” on page 102.

---

**DSQ22970**      **The function key customization table has an invalid PANEL entry.**

**Explanation:**  
See “DSQ22957” on page 461.

---

**DSQ22971**      **The function key customization table has an invalid PANEL entry.**

**Explanation:**  
See “DSQ22957” on page 461.

---

**DSQ22972**      **The function key customization table has an invalid PF\_SETTING entry.**

**Explanation**

The entry in the PF\_SETTING column of the function key customization table is too long. When the PANEL column contains the name of a window panel and the ENTRY\_TYPE value is 'L' then the maximum length for the PF\_SETTING entry is 30. The table row data is:

**PANEL**  
    &V1  
**ENTRY\_TYPE**  
    &V2  
**NUMBER**  
    &V3  
**PF\_SETTING**  
    &V4

**User response**

Use a shorter PF\_SETTING entry.

---

**DSQ22973**      **You cannot use the &V1 command with decimal floating-point data.**

**Explanation:**  
See “DSQ20846” on page 364.

---

**DSQ22974**      **The XML data type cannot be exported in the current data format.**

**Explanation:**  
See “DSQ22232” on page 436.

---

**DSQ22975**      **Data type &V1 cannot be exported in the current data format.**

**Explanation**

You attempted to export a DATA object in either CSV format or IXF format with the keyword OUTPUTMODE set to CHARACTER. The data you are trying to export has a data type of BINARY or VARBINARY, which are not supported in either of these formats.

**User response**

Change the data you are trying to export so that it is compatible with the current data format. If exporting to IXF format, specify OUTPUTMODE=BINARY on the EXPORT command.

---

**DSQ22976**      **You cannot use the &V1 command with decimal floating-point data.**

**Explanation:**  
See “DSQ20846” on page 364.

---

**DSQ22977**      **The XML data type cannot be exported in the current data format.**

**Explanation:**

See “DSQ22232” on page 436.

---

**DSQ22978**      **Data type &V1 cannot be exported in the current data format.**

**Explanation:**

See “DSQ22975” on page 463.

---

**DSQ22979**      **Data type &V1 is not supported.**

**Explanation:**

See “DSQ22217” on page 435.

---

**DSQ22980**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ22981**      **The row size of your data is too large to be exported.**

**Explanation:**

See “DSQ22227” on page 436.

---

**DSQ22982**      **Record length of &V1 should be &V2.**

**Explanation:**

See “DSQ21623” on page 406.

---

**DSQ22983**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ22984**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ22985**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ22986**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ22987**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ22988**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ22989**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ22990**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ22991**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ22992**      **Please complete the SAVE option.**

**Explanation**

The SAVE keyword was found, but no value was provided. If you enter the SAVE keyword, the value must be END or IMMEDIATE. If you omit the SAVE option altogether, the default is SAVE=END.

**User response**

1. If you want to hold your additions, changes, or deletions until the Table Editor session ends, you can leave off the SAVE option; or enter SAVE=END.
2. If you want to make each addition, change, or deletion permanent at the time it is performed, you must specify SAVE=IMMEDIATE.

If you entered this command on the LIST panel, be sure it was formatted correctly. Press the Help key while viewing the LIST panel to find out how to enter QMF commands on the panel.

---

**DSQ22993**      **&V1 is not valid with SAVE.**

**Explanation**

&V1 is not a valid value for the SAVE keyword. If you use the SAVE keyword, the value must be END or IMMEDIATE. If you leave off the SAVE option altogether, the default is SAVE=END.

**User response**

1. If you want to hold your additions, changes, or deletions until the Table Editor session ends, you can leave off the SAVE option; or enter SAVE=END.
2. If you want to make each addition, change, or deletion permanent at the time it is performed, you must specify SAVE=IMMEDIATE.

If you entered this command on the LIST panel, be sure it was formatted correctly. Press the Help key while viewing the LIST panel to find out how to enter QMF commands on the panel.

---

**DSQ22994**      **Please complete the CONFIRM option.**

### Explanation

The CONFIRM keyword was found, but no value was provided. If you use the CONFIRM keyword, the value must be YES or NO. If you leave off the CONFIRM option altogether, the default from your profile is used.

### User response

1. If you do not want confirmation panels displayed, enter CONFIRM=NO.
2. If you want the default confirmation panels for your session, enter CONFIRM=YES.

If you entered this command on the LIST panel, be sure it was formatted correctly. Press the Help key while viewing the LIST panel to find out how to enter QMF commands on the panel.

---

**DSQ22995**      **&V1 is not valid with CONFIRM.**

### Explanation

&V1 is not a valid value for the CONFIRM keyword. If you use the CONFIRM keyword, the value must be YES or NO. If you leave off the CONFIRM option altogether, the default from your profile is used.

### User response

1. If you do not want confirmation panels displayed, enter CONFIRM=NO.
2. If you want the default confirmation panels for your session, enter CONFIRM=YES.

If you entered this command on the LIST panel, be sure it was formatted correctly. Press the Help key while viewing the LIST panel to find out how to enter QMF commands on the panel.

---

**DSQ22996**      **Your EDIT command options are not valid in this database manager.**

### Explanation

You have specified MODE=CHANGE and SAVE=IMMEDIATE, but your current database manager does not support this combination.

### User response

Specify SAVE=END instead. Your changes or deletions will be held until the Table Editor session ends rather than being made permanent in the database as they are executed. If you entered this command on the LIST

panel, be sure it was formatted correctly. Press the Help key while viewing the LIST panel to find out how to enter QMF commands on the panel.

---

**DSQ22997**      **&V1 cannot be used with EDIT &V2.**

### Explanation:

See “DSQ22465” on page 443.

---

**DSQ22998**      **&V1 cannot be used with EDIT &V2.**

### Explanation:

See “DSQ22465” on page 443.

---

**DSQ22999**      **Data type &V1 is not supported.**

### Explanation:

See “DSQ22217” on page 435.

---

**DSQ23000**      **You have no more storage space.**

### Explanation:

See “DSQ10012” on page 101.

---

**DSQ23001**      **You have no more storage space.**

### Explanation:

See “DSQ10012” on page 101.

---

**DSQ23002**      **Sorry, a system error occurred. Your command may not have completed.**

### Explanation:

See “DSQ10016” on page 102.

---

**DSQ23003**      **There is no current &V2 to use with &V1.**

### Explanation:

See “DSQ20343” on page 330.

---

**DSQ23004**      **This is an invalid object type for CONVERT. Use QUERY instead.**

### Explanation

&V1 must be QUERY. The format for the CONVERT command is:

```
CONVERT QUERY objectname ( options
```

Objectname is the name of a query in the database.

### User response

Change &V1 to QUERY and retry your command. To see a list of your queries, enter the command LIST QUERIES. If you entered this command on the LIST panel, be sure it was formatted correctly. Press the Help key while viewing the LIST panel to find out how to enter QMF commands on the panel.

---

**DSQ23005** This is an invalid object type for CONVERT. Use QUERY instead.

**Explanation:**

See “DSQ23004” on page 465.

---

**DSQ23006** This is an invalid object type for CONVERT. Use QUERY instead.

**Explanation:**

See “DSQ23004” on page 465.

---

**DSQ23007** Your &V1 command needs a name to act on.

**Explanation:**

See “DSQ20338” on page 330.

---

**DSQ23008** Please follow the directions on the command prompt panel.

**Explanation:**

See “DSQ20058” on page 311.

---

**DSQ23009** &V1 &V2 needs a valid name.

**Explanation:**

See “DSQ20313” on page 328.

---

**DSQ23010** Please follow the directions on the command prompt panel.

**Explanation:**

See “DSQ20058” on page 311.

---

**DSQ23011** &V3 cannot follow the object name.

**Explanation**

You entered CONVERT &V1 &V2 &V3 but the formats for the CONVERT command are

```
CONVERT objectname ( options
CONVERT QUERY objectname ( options
```

&V3 is either superfluous or must be preceded by a left parenthesis.

**User response**

If &V3 is not an option, remove it and retry your command. If it is an option, precede it with a left parenthesis and retry your command. If you entered this command on the LIST panel, be sure it was formatted correctly. Press the Help key while viewing the LIST panel to find out how to enter QMF commands on the panel.

---

**DSQ23012** Use QUERY or VARS after TARGET.

**Explanation**

The TARGET option determines whether the converted query will be displayed as the current query or used to update variables. If TARGET = QUERY, then the current query will be replaced with the converted query. If TARGET = VARS, then QMF's global variable pool will be updated with the converted query, and if ISPF is available then the converted query will be placed in the ISPF dialog manager variable pool. If you omit the TARGET option, the value QUERY will be used by default.

**User response**

Add QUERY or VARS after TARGET, or omit the option.

---

**DSQ23013** Use QUERY or VARS after TARGET, not &V3.

**Explanation**

The TARGET option determines whether the converted query will be displayed as the current query or used to update variables. If TARGET = QUERY, then the current query will be replaced with the converted query. If TARGET = VARS, then QMF's global variable pool will be updated with the converted query, and if ISPF is available then the converted query will be placed in the ISPF dialog manager variable pool. &V3 is an invalid value; you can only use QUERY or VARS after TARGET. If you omit the TARGET option, the value QUERY will be used by default.

**User response**

Use QUERY or VARS after TARGET.

---

**DSQ23014** Use QUERY or VARS after TARGET, not &V3.

**Explanation:**

See “DSQ23013” on page 466.

---

**DSQ23015** You cannot use &V2 with the CONVERT command.

**Explanation**

Option &V2 is not allowed with the CONVERT command. Only the TARGET, CONFIRM, SUBSTITUTE, and &VARIABLE options can be used.

**User response**

Change &V2, or remove it and the value after it. If you entered this command on the LIST panel, be sure it was formatted correctly. Press the Help key while viewing the LIST panel to find out how to enter QMF commands on the panel.

---

**DSQ23016**      **OK, the &V1 command was cancelled at your request.**

---

**DSQ23017**      **You cannot use &V1 with &V2.**

---

**Explanation:**

See “DSQ20339” on page 330.

---

**DSQ23018**      **&V1 &V2 needs a valid name.**

---

**Explanation:**

See “DSQ20313” on page 328.

---

**DSQ23019**      **Please follow the directions on the command prompt panel.**

---

**Explanation:**

See “DSQ20058” on page 311.

---

**DSQ23020**      **&V1 &V2 needs a valid name.**

---

**Explanation:**

See “DSQ20313” on page 328.

---

**DSQ23021**      **CONVERT only works on SQL, QBE or REL prompted queries.**

---

### Explanation

The CONVERT command translates a SQL, QBE, or REL prompted query into the SQL language, and displays the results on the SQL QUERY panel. Only queries with a REL MODEL can be CONVERTed to the SQL language. You attempted to CONVERT an ER prompted query.

### User response

Only CONVERT REL queries. To see a list of your queries with MODEL information, enter the command LIST QUERIES.

---

**DSQ23022**      **CONVERT only works on SQL, QBE or REL prompted queries.**

---

**Explanation:**

See “DSQ23021” on page 467.

---

**DSQ23023**      **The database does not support 3-part names.**

---

**Explanation:**

See “DSQ10013” on page 101.

---

**DSQ23024**      **Location cannot be used in QMF object names.**

---

**Explanation:**

See “DSQ10131” on page 107.

---

**DSQ23025**      **OK, the &V1 command was cancelled at your request.**

---

**DSQ23026**      **The &V1 keyword is not valid at this database type or level.**

---

**Explanation:**

See “DSQ20304” on page 327.

---

**DSQ23027**      **You cannot specify both SPACE and ACCELERATOR in the same command.**

---

**Explanation:**

See “DSQ20284” on page 326.

---

**DSQ23028**      **Complete the &V1 keyword.**

---

**Explanation:**

See “DSQ20249” on page 323.

---

**DSQ23029**      **&V1 is not allowed in the &V2 &V3 command.**

---

**Explanation:**

See “DSQ20268” on page 325.

---

**DSQ23030**      **The query is empty or contains only comments.**

---

### Explanation

An empty query, or one containing only comments, cannot be converted.

### User response

If your query is not empty, try again. You may have named the wrong query in the CONVERT command.

---

**DSQ23031**      **You have no more storage space.**

---

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ23032**      **Sorry, a system error occurred. Your command may not have completed.**

---

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ23033**      **Sorry, a system error occurred. Your command may not have completed.**

---

**Explanation:**

See “DSQ10480” on page 132.

---

**DSQ23034**      **The &V1 keyword value is too long.**

---

**Explanation:**

See “DSQ20254” on page 323.

---

**DSQ23035**      **Sorry, a system error occurred. Your command may not have completed.**

---

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ23036**      **You have no more storage space.**

---

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ23037**      **An invalid number of trace areas (&V1) was specified on the TRACE command.**

---

### Explanation

The TRACE command was specified with &V1 trace area definitions. The TRACE command must specify 1-10 trace area definitions.

### User response

Correct the TRACE command found in the application. If you did not write the application, contact your QMF administrator.

---

**DSQ23038**      **OK, &V1 performed. Please proceed.**

---

**DSQ23039**      **&V1 is not a command.**

### Explanation:

See “DSQ20114” on page 316.

---

**DSQ23040**      **An invalid number of trace areas (&V1) was specified on the TRACE command.**

---

### Explanation:

See “DSQ23037” on page 468.

---

**DSQ23041**      **TRACE entry &V1 specified an invalid title trace title length of &V2.**

---

### Explanation

Trace title lengths may be in the range of 1-40 bytes. TRACE entry &V1 specified a trace title length of &V2.

### User response

Correct the TRACE command found in the application. If you did not write the application, contact your QMF administrator.

---

**DSQ23042**      **TRACE entry &V1 specified an invalid title trace title length of &V2.**

---

### Explanation:

See “DSQ23041” on page 468.

---

**DSQ23043**      **The TRACE command contained an invalid value type of &V1.**

---

### Explanation

The TRACE command requires the the value type of 'FINT'. A value type of &V1 was found.

### User response

Correct the TRACE command found in the application. If you did not write the application, contact your QMF administrator.

---

**DSQ23044**      **&V1 is not allowed in the &V2 &V3 command.**

---

### Explanation:

See “DSQ20268” on page 325.

---

**DSQ23045**      **The query is too long to convert.**

---

### Explanation

After conversion, this query would be &V1 bytes long. The TARGET=VARS option places the converted query and related information in both ISPF and QMF global variables, neither of which support a length greater than 32,768 bytes. The command cannot continue.

### User response

Shorten your query or specify the TARGET=QUERY option on the CONVERT command to see the converted query.

---

**DSQ23046**      **The query did not convert. See QUERY panel for error messages.**

---

**DSQ23047**      **Use YES or NO after CONFIRM.**

---

### Explanation

The CONFIRM option determines whether a CONVERT command will pause before a query is converted and placed on the SQL query panel. A converted query cannot be re-displayed in its original form unless it has been SAVED or EXPORTed. If the option is YES, you will have a chance to prevent the change. If NO, you will not. If you omit the CONFIRM option, the value in PROFILE will be used.

### User response

Add YES or NO after CONFIRM, or omit the option.

---

**DSQ23048**      **Use YES or NO after CONFIRM, not &V3.**

---

### Explanation

The CONFIRM option determines whether a CONVERT command will pause before a query is converted and placed on the SQL query panel. A converted query cannot be re-displayed in its original form unless it has been SAVED or EXPORTed. If the option is YES, you will have a chance to prevent the change. If NO, you will not. If you omit the CONFIRM option, the value in PROFILE will be used.

## User response

Use YES or NO after CONFIRM.

<b>DSQ23049</b>	<b>OK, this is the query you converted.</b>
<b>DSQ23050</b>	<b>OK, this is the converted query.</b>
<b>DSQ23051</b>	<b>OK, the &amp;V1 command was cancelled at your request.</b>
<b>DSQ23052</b>	<b>A value is missing from the SUBSTITUTE option.</b>

## Explanation

You chose the SUBSTITUTE option but didn't supply a value. If you use the option, you must provide a value. The valid values are:

### YES

Values will be substituted for variables during the conversion of your query.

### NO

Values will not be substituted for variables during the conversion of your query.

## User response

Try your command again. Either supply a value for the SUBSTITUTE option, or remove the SUBSTITUTE option from your command.

<b>DSQ23053</b>	<b>The SUBSTITUTE option cannot be NO.</b>
-----------------	--

## Explanation

You entered conflicting instructions. If you provide variable names and values, the SUBSTITUTE option cannot be NO.

## User response

Try your command again. Either delete the variable names and their values, or change the SUBSTITUTE option to YES.

<b>DSQ23054</b>	<b>Use YES or NO with the SUBSTITUTE option.</b>
-----------------	--

## Explanation

You used an unrecognized value for the SUBSTITUTE option. The valid values are:

### YES

Values will be substituted for variables during the conversion of your query.

## NO

Values will not be substituted for variables during the conversion of your query.

## User response

Try your command again, changing your SUBSTITUTE option to YES or NO.

<b>DSQ23055</b>	<b>Sorry, a system error occurred. Your command may not have completed.</b>
-----------------	---

### Explanation:

See "DSQ10016" on page 102.

<b>DSQ23056</b>	<b>Sorry, a system error occurred. Your command may not have completed.</b>
-----------------	---

### Explanation:

See "DSQ10016" on page 102.

<b>DSQ23057</b>	<b>You have no more storage space.</b>
-----------------	--

### Explanation:

See "DSQ10012" on page 101.

<b>DSQ23058</b>	<b>You cannot use &amp;V1 with IMPORT &amp;V2.</b>
-----------------	--

## Explanation

Option &V1 cannot be used with IMPORT &V2. Options that are allowed for the IMPORT command are:

- QUEUETYPE required
- CONFIRM optional
- SUSPEND optional
- COMMENT optional
- SHARE optional, valid for PROC, QUERY, and FORM
- LANGUAGE optional, valid only for FORM
- ACTION optional, valid only for TABLE

## User response

Change the option and retry the command.

<b>DSQ23059</b>	<b>You cannot use &amp;V1 with IMPORT &amp;V2.</b>
-----------------	--

### Explanation:

See "DSQ23058" on page 469.

<b>DSQ23060</b>	<b>The LANGUAGE option is not offered with this object type.</b>
-----------------	--

### Explanation:

See "DSQ20897" on page 368.

<b>DSQ23061</b>	<b>&amp;V1 &amp;V2 needs a valid name.</b>
-----------------	--

**Explanation:**

See “DSQ22094” on page 425.

---

**DSQ23062** Please follow the directions on the command prompt panel.

**Explanation:**

See “DSQ20058” on page 311.

---

**DSQ23063** You cannot import a &V1 object into the database.

**Explanation**

IMPORT &V1 &V2 indicates that you want to import an object of type &V1 into the database. However, &V1 is not a valid object type. The following types are valid when importing into the database:

QUERY, PROC, FORM, and TABLE

**User response**

Change &V1 to a valid object type and try your command again.

See "[Db2 QMF Reference](#)" for more information about the IMPORT command.

---

**DSQ23064** &V3 is invalid in its present context.

**Explanation**

&V1 &V2 must be followed by a valid name, or FROM sourcename must be specified. A name can have one of the following forms:

```
objectname      userid.objectname
location.userid.objectname
```

Your current database connection to &LS. supports the following lengths:

- QMF object authorization ID can be up to &LQ. characters long
- QMF object name can be up to &LN. characters long
- Database object authorization ID can be up to &LA. characters long
- Database object name can be up to &LT. characters long

See "[Db2 QMF Reference](#)" for more information on characters allowed and the use of quotes.

**User response**

Substitute a valid name for &V3 or specify FROM sourcename, then retry your command. If you entered this command from the LIST panel, be sure that your

command was formatted correctly. Refer to help from the LIST panel for details on entering QMF commands.

---

**DSQ23065** FROM is ambiguous in the current context.

**Explanation**

You have typed

```
&V1 &V2
FROM FROM ...
```

It is not possible to determine if the first FROM is an object name followed by the keyword FROM, or if the first FROM is the keyword followed by a sourcename of FROM.

**User response**

If the first FROM is an object name, put it in double quotes ("FROM") and retry the command. If the first FROM is the keyword, you will have to choose a sourcename other than FROM, then retry the command.

---

**DSQ23066** Please follow the directions on the command prompt panel.

**Explanation:**

See “DSQ20058” on page 311.

---

**DSQ23067** &V1 &V2 needs a valid name.

**Explanation:**

See “DSQ20313” on page 328.

---

**DSQ23068** Sorry, a system error occurred. Your command may not have completed.

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ23069** A value is missing from the LANGUAGE option.

**Explanation:**

See “DSQ20913” on page 369.

---

**DSQ23070** You cannot use &V1 with &V2.

**Explanation:**

See “DSQ20339” on page 330.

---

**DSQ23071** Use YES or NO after CONFIRM.

**Explanation:**

See “DSQ20437” on page 336.

---

**DSQ23072** Use YES or NO after CONFIRM, not &V2.

**Explanation:**

See “DSQ20438” on page 336.

---

**DSQ23073**      **Use ENGLISH or SESSION with the LANGUAGE option.**

**Explanation:**

See “DSQ20914” on page 369.

---

**DSQ23074**      **You are not authorized to import &V2.&V3.**

**Explanation**

The object you are trying to &V1 is owned by &V2.

You cannot import into an object owned by another user unless you have the proper authorization.

**User response**

Omit the &V2 from the command. Your userid is automatically attached to the name of anything you import in the database. If you want to import an object for another user and are not authorized, see your QMF administrator for the proper authorization.

---

**DSQ23075**      **Use YES or NO after SHARE.**

**Explanation:**

See “DSQ20901” on page 368.

---

**DSQ23076**      **Use YES or NO after SHARE, not &V2.**

**Explanation:**

See “DSQ20902” on page 368.

---

**DSQ23077**      **The COMMENT option requires a value.**

**Explanation:**

See “DSQ20497” on page 341.

---

**DSQ23078**      **COMMENT text has more than 78 characters.**

**Explanation:**

See “DSQ20498” on page 341.

---

**DSQ23079**      **COMMENT text has more than 78 characters.**

**Explanation:**

See “DSQ20498” on page 341.

---

**DSQ23080**      **COMMENT value must be in single quotes.**

**Explanation:**

See “DSQ20858” on page 365.

---

**DSQ23081**      **The IMPORT command is incomplete.**

**Explanation:**

See “DSQ21633” on page 406.

---

**DSQ23082**      **You cannot use &V1 when importing into temporary storage.**

**Explanation**

The &V1 option is valid only when an object is to be imported into the database. Because you have specified an object to be imported into temporary storage, the option is invalid.

**User response**

Delete the option and retry the command.

---

**DSQ23083**      **You cannot use &V1 when importing into temporary storage.**

**Explanation:**

See “DSQ23082” on page 471.

---

**DSQ23084**      **You cannot use &V1 when importing into temporary storage.**

**Explanation:**

See “DSQ23082” on page 471.

---

**DSQ23085**      **&V1 &V2 command cannot be used when DSQEC\_SAV\_ALLOWED=0.**

**Explanation:**

See “DSQ20256” on page 323.

---

**DSQ23086**      **You cannot use &V1 with IMPORT &V2.**

**Explanation:**

See “DSQ21671” on page 409.

---

**DSQ23087**      **Please tell what data set to import from.**

**Explanation**

The format for the IMPORT command is

1. IMPORT objecttype FROM sourcename
2. IMPORT objecttype objectname FROM sourcename

where "sourcename" identifies the name of the data set to import from. Your command did not specify "sourcename".

**User response**

Change your IMPORT command and try it again.

---

**DSQ23088**      **FROM must follow &V1.**

## Explanation

FROM must follow &V1. The format for the IMPORT command is

```
IMPORT objecttype FROM sourcename
IMPORT objecttype objectname FROM
sourcename
```

Following IMPORT objecttype or objecttype objectname, you have not specified a FROM sourcename.

## User response

Specify FROM source, and try your command again. If you entered this command from the LIST panel, be sure that your command was formatted correctly. Refer to the help for the LIST command for details on entering QMF commands from a database object list.

---

**DSQ23089**      **The ACTION option is not offered with this object type.**

## Explanation

The ACTION option is only offered when the object type is TABLE.

## User response

You can take the ACTION option out of your command, or you can change the object type to TABLE.

---

**DSQ23090**      **OK, the &V1 command was cancelled at your request.**

---

**DSQ23091**      **You have no more storage space.**

### Explanation:

See [“DSQ10012” on page 101.](#)

---

**DSQ23092**      **Sorry, a system error occurred. Your command may not have completed.**

### Explanation:

See [“DSQ10016” on page 102.](#)

---

**DSQ23093**      **Sorry, a system error occurred. Your command may not have completed.**

### Explanation:

See [“DSQ10480” on page 132.](#)

---

**DSQ23094**      **Sorry, a system error occurred. Your command may not have completed.**

### Explanation:

See [“DSQ10480” on page 132.](#)

---

**DSQ23095**      **You have no more storage space.**

### Explanation:

See [“DSQ10012” on page 101.](#)

---

**DSQ23096**      **Sorry, a system error occurred. Your command may not have completed.**

### Explanation:

See [“DSQ10016” on page 102.](#)

---

**DSQ23097**      **The &V1 option is not valid with this object type.**

## Explanation

The &V1 option is valid only when the object type is TABLE.

## User response

Remove the &V1 option or change the object type to TABLE.

---

**DSQ23098**      **You cannot use &V1 when importing into temporary storage.**

### Explanation:

See [“DSQ23082” on page 471.](#)

---

**DSQ23099**      **You have no more storage space.**

### Explanation:

See [“DSQ10012” on page 101.](#)

---

**DSQ23100**      **Sorry, a system error occurred. Your command may not have completed.**

### Explanation:

See [“DSQ10016” on page 102.](#)

---

**DSQ23101**      **OK, &V1 replaces &V2 (comment ignored).**

---

**DSQ23102**      **OK, &V1 replaces &V2 (comment ignored).**

---

**DSQ23103**      **Sorry, a system error occurred. Your command may not have completed.**

### Explanation:

See [“DSQ10480” on page 132.](#)

---

**DSQ23104**      **OK, the &V1 command was cancelled at your request.**

---

**DSQ23105**      **You must use keyword QUEUETYPE=TS or QUEUETYPE=TD.**

### Explanation:

See [“DSQ22104” on page 426.](#)

---

**DSQ23106**      **Corresponding columns in the table and data are incompatible.**

### Explanation

QMF could not complete the command because you are trying to replace or append an existing table (&V1), but one or more columns in the data set from which you are importing (&V2) are defined differently or are in different positions than the corresponding columns in the existing table.

This problem can occur for the following reasons:

- The existing table and the data to be imported do not have the same number of columns.
- The existing table and the data to be imported do not have the same number of XML columns.
- The XML columns in the table and the data to be imported are in different positions.
- One of two corresponding XML columns allows null values and the other does not.

### User response

You can correct this problem in one of the following ways:

- If you issued the command with the ACTION=REPLACE parameter, use the ERASE TABLE command to erase the existing table. Then reissue your command.
- If you issued the command with the ACTION=APPEND parameter, correct the discrepancy in the column definition so that the existing table and the data to be imported:
  - Have the same number of columns
  - Have the same number of XML columns in the same column positions

Make sure that corresponding XML columns are defined with the same null characteristics.

After you correct any discrepancies in column definition or position, reissue your command.

---

**DSQ23107**      **Corresponding columns in the table and data are incompatible.**

### Explanation:

See [“DSQ23106”](#) on page 473.

---

**DSQ23108**      **Sorry, a system error occurred. Your command may not have completed.**

### Explanation:

See [“DSQ10016”](#) on page 102.

---

**DSQ23109**      **Sorry, a system error occurred. Your command may not have completed.**

### Explanation:

See [“DSQ10016”](#) on page 102.

---

**DSQ23110**      **You have no more storage space.**

### Explanation:

See [“DSQ10012”](#) on page 101.

---

**DSQ23111**      **Specify the queue to import from.**

### Explanation

The command did not specify the sourcename. The format of the IMPORT command is:

- IMPORT objecttype FROM sourcename
- IMPORT objecttype objectname FROM sourcename

where *sourcename* is the name of the queue to import from.

### User response

Specify the sourcename and retry the command.

---

**DSQ23112**      **You cannot use &V1 when importing into temporary storage.**

### Explanation:

See [“DSQ23082”](#) on page 471.

---

**DSQ23113**      **Use APPEND or REPLACE with the ACTION option.**

### Explanation

You used an unrecognized value for the ACTION option. The valid values are:

1. APPEND - The imported table will be appended to the existing table if it exists, or will create a new one if it does not exist.
2. REPLACE - The imported table will replace the existing table.

### User response

Try your command again, changing your ACTION option to APPEND or REPLACE.

---

**DSQ23114**      **Do not specify &V1 as the variation number.**

### Explanation:

See [“DSQ21806”](#) on page 417.

---

**DSQ23115**      **You cannot use the &V1 command now.**

### Explanation:

See “DSQ20316” on page 328.

---

**DSQ23116**      **Too many panel names in the SHOW command.**

### Explanation

The format of the SHOW command is

```
SHOW panel-name
```

where panel-name can be one of the following panel names:

```
Home            Globals
Form.Options   Form.Break3
Query          CHART
Form.Final      Form.Break4
FOrM           Form.Main
Form.Detail     Form.Break5
PROFile        Form.COLumns
Form.CAlc       Form.Break6
PROC           Form.CONditions
Form.Break1     Analytics
Report          Form.Page
Form.Break2     Service.modulename
```

### User response

Choose a panel name and issue the command again.

---

**DSQ23117**      **You cannot use &V2 with the SHOW command.**

### Explanation

The SHOW command does not allow options.

### User response

Remove &V2 and anything following it and retry the command.

---

**DSQ23118**      **You have no more storage space.**

### Explanation:

See “DSQ10012” on page 101.

---

**DSQ23119**      **You cannot show &V2.**

### Explanation

The SHOW command must be followed by one of the following keywords:

- Home
- Query
- FOrM
- PROFile

- PROC
- Report
- Globals
- CHART
- Form.Main
- Form.COLumns
- Form.CONditions
- Form.Page
- Form.Options
- Form.Final
- Form.Detail
- Form.CAlc
- Form.Break1
- Form.Break2
- Form.Break3
- Form.Break4
- Form.Break5
- Form.Break6
- Name
- Analytics
- Service.modulename (displays service level for the module name)
- SQL (issued from the QMF command line on a Prompted Query panel)
- FIELD (issued by pressing the Show Field function key from certain Prompted Query or Table Editor dialogs)
- CHANGE (issued by pressing the Show Change function key from certain Table Editor dialogs)
- SEARCH (issued by pressing the Show Search function key from certain Table Editor dialogs)

### User response

Substitute one of these keywords for &V2 and try your command again.

---

**DSQ23120**      **A panel named &V3 does not exist in object &V2.**

### Explanation:

See “DSQ20357” on page 331.

---

**DSQ23121**      **You cannot use &V1 with &V2.**

### Explanation:

See “DSQ20339” on page 330.

---

**DSQ23122**      **You cannot show &V2.**

### Explanation:

See “DSQ23119” on page 474.

<b>DSQ23123</b>	<b>You cannot show &amp;V2.</b>
<b>Explanation:</b> See “DSQ23119” on page 474.	
<b>DSQ23124</b>	<b>You cannot show &amp;V2.</b>
<b>Explanation:</b> See “DSQ23119” on page 474.	
<b>DSQ23125</b>	<b>You cannot show &amp;V2.</b>
<b>Explanation:</b> See “DSQ23119” on page 474.	
<b>DSQ23126</b>	<b>There is no current &amp;V2 to use with &amp;V1.</b>
<b>Explanation:</b> See “DSQ20343” on page 330.	
<b>DSQ23127</b>	<b>There is no current &amp;V2 to use with &amp;V1.</b>
<b>Explanation:</b> See “DSQ20343” on page 330.	
<b>DSQ23128</b>	<b>There is no current &amp;V2 to use with &amp;V1.</b>
<b>Explanation:</b> See “DSQ20343” on page 330.	
<b>DSQ23129</b>	<b>There is no current &amp;V2 to use with &amp;V1.</b>
<b>Explanation:</b> See “DSQ20343” on page 330.	
<b>DSQ23130</b>	<b>There is no current &amp;V2 to use with &amp;V1.</b>
<b>Explanation:</b> See “DSQ20343” on page 330.	
<b>DSQ23131</b>	<b>There is no current &amp;V2 to use with &amp;V1.</b>
<b>Explanation:</b> See “DSQ20343” on page 330.	
<b>DSQ23132</b>	<b>Sorry, a system error occurred. Your command may not have completed.</b>
<b>Explanation:</b> See “DSQ10016” on page 102.	
<b>DSQ23133</b>	<b>OK, &amp;V1 is already shown.</b>
<b>DSQ23134</b>	<b>OK, this is your REPORT. DISPLAY FORM and CHECK it to see warning messages.</b>
<b>DSQ23135</b>	<b>OK, &amp;V1 is shown.</b>
<b>DSQ23136</b>	<b>OK, CHART was shown. SHOW FORM and CHECK it to see warning messages.</b>

<b>DSQ23137</b>	<b>OK, CHART was shown.</b>
<b>DSQ23138</b>	<b>OK, Form.Detail Variation &amp;V1 is shown.</b>
<b>DSQ23139</b>	<b>OK, the &amp;V1 command was cancelled at your request.</b>
<b>DSQ23140</b>	<b>Please follow the directions on the command prompt panel.</b>
<b>Explanation:</b> See “DSQ20058” on page 311.	
<b>DSQ23141</b>	<b>Please follow the directions on the command prompt panel.</b>
<b>Explanation:</b> See “DSQ20058” on page 311.	
<b>DSQ23142</b>	<b>You cannot show &amp;V2.</b>
<b>Explanation:</b> See “DSQ23119” on page 474.	
<b>DSQ23143</b>	<b>You cannot show &amp;V2.</b>
<b>Explanation:</b> See “DSQ23119” on page 474.	
<b>DSQ23144</b>	<b>You cannot show &amp;V2.</b>
<b>Explanation:</b> See “DSQ23119” on page 474.	
<b>DSQ23145</b>	<b>Sorry, a system error occurred. Your command may not have completed.</b>
<b>Explanation:</b> See “DSQ20358” on page 332.	
<b>DSQ23146</b>	<b>Your data set name contains invalid characters.</b>
<b>Explanation:</b> See “DSQ22114” on page 428.	
<b>DSQ23147</b>	<b>Member name of partitioned data set is missing.</b>

## Explanation

The format for the IMPORT command when using a partitioned data set is:

1. IMPORT name FROM 'dataset' (MEMBER=member)
2. IMPORT name FROM 'dataset(member)'

"member" is missing in your command.

## User response

Add the member name to your IMPORT command and try it again.

---

**DSQ23148**      **Unable to import from data set &V1.**

### Explanation

The data set &V1 cannot be located. Possible causes:

1. The requested data set does not exist.
2. The requested data set is misspelled.

### User response

Change the spelling if it is misspelled. Check for the existence of the requested data set.

---

**DSQ23149**      **Error processing &V1 command. Press the HELP key for more information.**

---

**DSQ23150**      **Relative generation numbers are not supported.**

### Explanation:

See “[DSQ22118](#)” on page 428.

---

**DSQ23151**      **Member name not allowed.**

### Explanation

A member name is not allowed with a sequential data set or UNIX path name. The format for the IMPORT command when using a sequential data set is:

```
IMPORT objecttype FROM datasetname
```

The format of the IMPORT command when using a UNIX path name is:

```
IMPORT objecttype FROM pathname
```

### User response

Remove the member name from your IMPORT command and try it again. For full syntax and options of the IMPORT command, see "[Db2 QMF Reference](#)".

---

**DSQ23152**      **Your member name contains invalid characters.**

### Explanation:

See “[DSQ22120](#)” on page 428.

---

**DSQ23153**      **Unusable file &V1.**

### Explanation:

See “[DSQ22121](#)” on page 429.

---

**DSQ23154**      **Record format must be fixed or variable.**

### Explanation:

See “[DSQ22122](#)” on page 429.

---

**DSQ23155**      **Sorry, a system error occurred. Your command may not have completed.**

### Explanation:

See “[DSQ10016](#)” on page 102.

---

**DSQ23156**      **Sorry, a system error occurred. Your command may not have completed.**

### Explanation:

See “[DSQ10016](#)” on page 102.

---

**DSQ23157**      **Storage error while running procedure.**

### Explanation

An error occurred while getting or freeing storage for your procedure.

### User response

Contact your QMF administrator.

---

**DSQ23158**      **REXX is unavailable for processing your procedure.**

### Explanation

Procedures with logic require REXX. REXX is unavailable on your system. You may still run linear procedures.

### User response

To see more online help for procedures, press the Cancel key, then press the Help key again and follow the menus. Or, contact your QMF administrator for assistance.

---

**DSQ23159**      **The return code from your procedure was &V1.**

### Explanation

A return code of &V1 was specified on a RETURN or EXIT statement in your procedure. The return code may mean that your procedure did not execute successfully, depending on what you wanted to do.

### User response

If you ran an installation-defined procedure, see your QMF administrator, or the person who wrote the procedure.

---

**DSQ23160**      **OK, &V1 command executed successfully.**

---

**DSQ23161**      **A UNIX path name is invalid with the &V1 command.**

### Explanation

UNIX path names cannot be used with the &V1 command when &V2 is the object type. UNIX path names can be used only with the following EXPORT commands:

- EXPORT REPORT TO pathname (DATAFORMAT = HTML)
- EXPORT DATA TO pathname (DATAFORMAT = XML)
- EXPORT TABLE tablename TO pathname (DATAFORMAT = XML)
- EXPORT DATA to pathname (DATAFORMAT = CSV)
- EXPORT TABLE tablename TO pathname (DATAFORMAT = CSV)

You cannot export a procedure, query, form, or chart to a UNIX path name.

### User response

If you are trying to export a report, table, or data, try the command again with the syntax shown above. If you are trying to export a procedure, query, form, or chart, change the UNIX path name to the name of a TSO data set and try the command again. For information about the syntax of QMF commands, see "*Db2 QMF Reference*".

---

**DSQ23162**      **The variable beginning with &V2 is longer than 18 characters.**

### Explanation:

See "[DSQ21360](#)" on page 390.

---

**DSQ23163**      **More than 100 substitution variables referenced.**

### Explanation:

See "[DSQ21357](#)" on page 390.

---

**DSQ23164**      **A command in your procedure is too long.**

### Explanation

The maximum length of a QMF command in a procedure is &V3 bytes.

### User response

Rewrite your procedure to shorten the command, and rerun it.

---

**DSQ23165**      **A UNIX path name is invalid with the &V1 command.**

### Explanation:

See "[DSQ23161](#)" on page 477.

---

**DSQ23166**      **Member name not allowed.**

### Explanation:

See "[DSQ23151](#)" on page 476.

---

**DSQ23167**      **Member name &V1 is too long.**

### Explanation:

See "[DSQ22213](#)" on page 435.

---

**DSQ23168**      **You must use keyword QUEUETYPE=TS or QUEUETYPE=TD.**

### Explanation:

See "[DSQ22104](#)" on page 426.

---

**DSQ23169**      **Use YES or NO after the SUSPEND keyword.**

### Explanation:

See "[DSQ21679](#)" on page 410.

---

**DSQ23170**      **Use YES or NO after the SUSPEND keyword.**

### Explanation:

See "[DSQ21679](#)" on page 410.

---

**DSQ23171**      **You must use keyword QUEUETYPE=TS or QUEUETYPE=TD.**

### Explanation:

See "[DSQ22104](#)" on page 426.

---

**DSQ23172**      **Use YES or NO after the SUSPEND keyword.**

### Explanation:

See "[DSQ21679](#)" on page 410.

---

**DSQ23173**      **Use YES or NO after the SUSPEND keyword.**

### Explanation:

See "[DSQ21679](#)" on page 410.

---

**DSQ23174**      **&V3 cannot be used with EXPORT &V2.**

### Explanation

The option &V3 is not allowed with EXPORT &V2. Options that are allowed are:

- CONFIRM not valid for CHART
- ICUFORM valid only for CHART
- DATAFORMAT valid only for DATA or TABLE or REPORT
- OUTPUTMODE valid only for DATA or TABLE
- LANGUAGE valid only for FORM

## User response

Remove &V3 and any value after it, then enter your command again.

---

**DSQ23175**      **Use TS or TD after the QUEUE TYPE keyword.**

## Explanation

You have not supplied one of the valid values for the CICS queue type keyword. The valid values are:

- (QUEUE TYPE=TS for temporary storage)
- (QUEUE TYPE=TD for transient data)

## User response

Supply one of the valid values for the CICS queue type and give the command again. For the current command, you must specify both the CICS queue name, and queue type.

---

**DSQ23176**      **The DATAFORMAT value &V2 is not valid.**

### Explanation:

See "DSQ22174" on page 433.

---

**DSQ23177**      **&V2 can only be used with EXPORT DATA or EXPORT TABLE.**

### Explanation:

See "DSQ22141" on page 431.

---

**DSQ23178**      **&V3 cannot be used with EXPORT &V2.**

## Explanation

Option &V3 is not allowed with EXPORT &V2. Valid options are:

- QUEUE TYPE not valid for CHART
- CONFIRM not valid for CHART
- SUSPEND not valid for CHART
- MEMBER valid only for CHART
- ICUFORM valid only for CHART
- DATAFORMAT valid only for DATA or TABLE or REPORT
- OUTPUTMODE valid only for DATA or TABLE
- LANGUAGE valid only for FORM

## User response

Remove &V3 and any associated value, then retry the command.

---

**DSQ23179**      **Too many names for EXPORT &V2.**

## Explanation

The format for the EXPORT command is:

1. EXPORT objecttype TO xxxxx
2. EXPORT objecttype objectname TO xxxxx

where "xxxxx" identifies the name of the queue to receive your export and can also specify one or more options. QMF identified too many names in "xxxxx". If you specified an option, you may have left off the parenthesis separating the option from the queue identification. You could, for example, have tried to execute

```
EXPORT DATA TO MYQUEUE (QUEUE TYPE=TS
```

but you left off the parenthesis preceding QUEUE TYPE.

## User response

Fix the error and retry the EXPORT command.

---

**DSQ23180**      **Specify the objecttype to EXPORT.**

## Explanation

The format of the EXPORT command is:

- EXPORT objecttype TO queue name (QUEUE TYPE=TS or TD)
- EXPORT objecttype objectname TO queue name (QUEUE TYPE=TS or TD)
- EXPORT CHART (MEMBER=member)

When exporting a work area object, objecttype can be QUERY, FORM, PROC, DATA REPORT, or CHART. When exporting a database object, objecttype can be QUERY, FORM, PROC, or TABLE.

## User response

Specify the correct object type and retry the command.

---

**DSQ23181**      **More than 10 non-global variables referenced.**

## Explanation

A query or procedure cannot be run, nor a query converted, if it contains more than 10 variable names of the form '&variable' that do not have global values.

## User response

Reduce the number of non-global variables to 10 or fewer and try again.

---

**DSQ23182**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ23183**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ23184**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ23185**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ23186**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ23187**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ23188**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ23189**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ23190**      **&V2 has an invalid value of &V3.**

**Explanation:**

See “DSQ22113” on page 427.

---

**DSQ23191**      **Value for &V2 is longer than 55  
characters.**

**Explanation**

You have used a RUN option of the form

```
&&V2 = value
```

where 'value' is longer than the limit of 55 characters. (If you followed this option with another one, be sure to separate the two with a comma or blank.)

**User response**

Use a different value and run the query again.

---

**DSQ23192**      **Please give a value for each  
variable name.**

**Explanation:**

See “DSQ22111” on page 427.

---

**DSQ23193**      **Please give a value for each  
variable name.**

**Explanation:**

See “DSQ22111” on page 427.

---

**DSQ23194**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation**

Global variable value conversion error.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

**User response**

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ23195**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation**

Global variable value is too long.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

**User response**

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ23196**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ23197**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ23198**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ23199**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ23200**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ23201**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ23202**      **Service Level is &V1.**

---

**DSQ23203**      **The service information for  
module &V1 cannot be found.**

**Explanation**

The service level for &V1 cannot be obtained. Either the module name was entered incorrectly or service level information is not available for the module.

**User response**

Verify that you entered a valid module name and try the command again.

---

**DSQ23204**      **&V1 is required when  
DSQEC\_SAV\_ACCELNM is blank.**

**Explanation:**

See “DSQ20248” on page 323.

---

**DSQ23205**      **&V1 or &V2 is required when  
DSQEC\_SAV\_ACCELNM is blank.**

**Explanation:**

See “DSQ20246” on page 322.

---

**DSQ23206**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10193” on page 111.

---

**DSQ23210**      **OK, &V1 performed. Please  
proceed.**

---

**DSQ23211**      **REXX name needs an associated  
QMF name**

**Explanation**

For every REXX variable name, there must be a QMF variable name. There must be an even number of names in the command to work.

**User response**

Correct the command and resubmit. The linear syntax of the GET GLOBAL command is:

```
GET GLOBAL ( REXXname = QMFname,  
REXXname=QMFname
```

The equal signs and the commas are optional and may be separated by one or more blanks.

---

**DSQ23212**      **'&V1' is invalid for a &V2 variable  
name.**

**Explanation**

At least one of the characters in the name is invalid. A variable name must start with a letter or a national character, followed by letters, numbers, and other characters as defined in the REXX reference or *Db2 QMF Reference*. manuals for the appropriate variable name. The variable name in error is shown in the message. The complete REXX name may not be shown if too long.

**User response**

Correct the name in error and resubmit the command.

---

**DSQ23213**      **Too many characters in &V1 for a  
&V2 name.**

**Explanation**

The maximum number of characters for a QMF GLOBAL variable name is 18. The maximum number of characters for a REXX name is 250. The message will only show a maximum of 55 characters when a REXX name is too long.

## User response

Correct the name by shortening its length. Add a delimiter if one is missing. The linear syntax of the GET GLOBAL command is:

```
GET GLOBAL ( REXXname = QMFname,  
REXXname=QMFname
```

The equal signs and the commas are optional; they can be separated by one or more blanks.

---

**DSQ23214**      **QMF variable &V1 does not exist.**

## Explanation

The QMF variable requested has not been created by a SET GLOBAL command or if it is a QMF DSQ variable it has not been set by the system.

## User response

Check the QMF variable name to see if it matches the spelling and case of the variable that was used to set the variable. You can use the SHOW GLOBAL command to examine existing global variables. Check the syntax of the command to see that it is a QMF name and not a REXX name. The linear syntax of the GET GLOBAL command is:

```
GET GLOBAL ( REXXname = QMFname,  
REXXname=QMFname
```

The equal signs and the commas are optional and may be separated by one or more blanks.

---

**DSQ23215**      **Invalid syntax for a GET GLOBAL command**

## Explanation

The linear syntax for the GET GLOBAL command is:

- 'GET GLOBAL ( REXXname = QMFname, REXXname=QMFname'
- 'GET GLOBAL ( REXXname = QMFname, REXXname=QMFname)'

Any number of REXXname/QMFname pairs may be used. Use of commas, equal signs, closing parenthesis, and the number of blanks is optional. The GET GLOBAL command must be in upper case.

The extended syntax for the GET GLOBAL command is:

```
Command Length, Command, Number of  
Variables, Variable Name Lengths,
```

```
Variable Names, Value Lengths, Values,  
Value Type
```

## User response

If you are using REXX, then use the linear syntax form, otherwise use the extended syntax form. Correct the command using the appropriate syntax and resubmit.

---

**DSQ23220**      **Use nothing after &V1.**

### Explanation:

See ["DSQ20046"](#) on page 310.

---

**DSQ23221**      **You cannot use options with &V1.**

### Explanation:

See ["DSQ20042"](#) on page 310.

---

**DSQ23222**      **OK, &V1 performed. Please proceed.**

---

**DSQ23223**      **&V1 command cannot be used now.**

### Explanation:

See ["DSQ20038"](#) on page 309.

---

**DSQ23232**      **No DATA object exists for &V1 ANALYTICS.**

### Explanation:

See ["DSQ20353"](#) on page 331.

---

**DSQ23240**      **&V1 command cannot be used now.**

### Explanation:

See ["DSQ20038"](#) on page 309.

---

**DSQ23241**      **Use nothing after &V1.**

### Explanation:

See ["DSQ20046"](#) on page 310.

---

**DSQ23242**      **You cannot use options with &V1.**

### Explanation:

See ["DSQ20042"](#) on page 310.

---

**DSQ23243**      **OK, &V1 performed. Please proceed.**

---

**DSQ23244**      **Please complete the SPACE option.**

### Explanation:

See ["DSQ20260"](#) on page 324.

---

**DSQ23245**      **Please complete the SPACE option.**

### Explanation:

See ["DSQ20261"](#) on page 324.

---

**DSQ23246**      **Please complete the SPACE option.**

**Explanation:**

See “DSQ20262” on page 324.

---

**DSQ23247**      **The SPACE keyword cannot be used when DSQEC\_SPAC\_OVRIDE is set to 0.**

**Explanation:**

See “DSQ20263” on page 324.

---

**DSQ23248**      **The SPACE value must be 50 characters or fewer.**

**Explanation:**

See “DSQ20264” on page 324.

---

**DSQ23249**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ23250**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ23251**      **You cannot use &V1 when importing into temporary storage.**

**Explanation:**

See “DSQ23082” on page 471.

---

**DSQ23252**      **The &V1 option is not valid with this object type.**

**Explanation:**

See “DSQ23097” on page 472.

---

**DSQ23257**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ23258**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation**

Panel &V1 does not exist.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

**User response**

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the

QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ23260**      **The &V1 command or its syntax is invalid.**

**Explanation**

The number of global variables requested for the SET or GET GLOBAL function was less than 1. The number of global variables requested must match the number of global variable names. The command was misspelled or too many keywords were given. The syntax is (Command length,Command,Number of variables, Variable name lengths, Variable names, Value lengths, Values,Value type)

**User response**

Make sure the number of variables specified matches the number of variables entered and the spelling of your keywords and command is correct.

---

**DSQ23261**      **Variable names must be between 1 and 18 characters long.**

**Explanation**

The maximum length for a global variable name is 18 characters. The minimum length is 1. Only 18 characters of the name will show below if name is greater than 18.

There is a serious error for &V1. It is entry number &V2.

The number of serious errors so far are &V3.  
The number of warning errors so far are &V4.

**User response**

Change the name of the global variable to a name with a length between 1 and 18 characters. Turn trace on if you want to see all the messages in your QMF trace data. Use one of the following commands: SET PROFILE (TRACE=L1 or SET PROFILE (TRACE=L2

---

**DSQ23262**      **Length for &V1 does not match the computed length.**

**Explanation**

There might be an imbedded blank or a character in the variable name &V1 that is not allowed in a global variable name.

There is a serious error for &V1. It is entry number &V2.

```
The number of serious errors so far
are &V3.
The number of warning errors so far
are &V4.
```

### User response

Review the characters in the name for incorrect characters or an imbedded blank. Check the naming conventions in your QMF books. Turn trace on if you want to see all the messages in your QMF trace data. Use one of the following commands: SET PROFILE (TRACE=L1 or SET PROFILE (TRACE=L2

---

**DSQ23263**      **The integer length of &V1 must be 4.**

### Explanation

The length of all integer values must be four.

There is a serious error for &V1. It is entry number &V2.

```
The number of serious errors so far
are &V3.
The number of warning errors so far
are &V4.
```

### User response

If the value is an integer, change the length of the integer value to 4. If the value is character, then change the variable type to 'CHAR'. Turn trace on if you want to see all the messages in your QMF trace data. Use one of the following commands: SET PROFILE (TRACE=L1 or SET PROFILE (TRACE=L2

---

**DSQ23264**      **You cannot set variable &V1.**

### Explanation

The global variable referenced in your command can only be set by QMF.

There is a serious error for &V1. It is entry number &V2.

```
The number of serious errors so far
are &V3.
The number of warning errors so far
are &V4.
```

### User response

Issue the SHOW GLOBALS command to see which QMF-provided global variables can be set by users. Those that can be set have data entry fields next to the name of the global variable. For more information about the purpose of each global variable, see "[Db2 QMF Reference](#)".

Alternatively, you can reissue your command with a variable name that does not begin with 'DSQ'.

Turn trace on if you want to see all the messages in your QMF trace data. Use one of the following commands:

```
SET PROFILE (TRACE=L1    (to trace
messages only)
SET PROFILE (TRACE=L2    (to trace
messages and commands)
```

---

**DSQ23265**      **&V1 does not exist.**

### Explanation

The global variable name you used in your GET global command does not currently exist.

There is a serious error for &V1. It is entry number &V2.

```
The number of serious errors so far
are &V3.
The number of warning errors so far
are &V4.
```

### User response

Check for spelling or transposition errors that could have been made in the name in either the GET or the SET global command. Turn trace on if you want to see all the messages in your QMF trace data. Use one of the following commands: SET PROFILE (TRACE=L1 or SET PROFILE (TRACE=L2

---

**DSQ23266**      **Warning: &V1 has a length of zero.**

### Explanation

The length of the value for the global variable &V1 is zero.

There is a serious error for &V1. It is entry number &V2.

```
The number of serious errors so far
are &V3.
```

The number of warning errors so far are &V4.

## User response

Enter a value for the global variable &V1. before trying to use it. Use the SET GLOBAL command to enter a new value. Turn trace on if you want to see all the messages in your QMF trace data. Use one of the following commands: SET PROFILE (TRACE=L1 or SET PROFILE (TRACE=L2

---

**DSQ23267**      **&V1 could not be converted to an integer.**

## Explanation

The value stored (or to be stored) is a character value that cannot be converted to an integer.

There is a serious error for &V1. It is entry number &V2.

The number of serious errors so far are &V3.  
The number of warning errors so far are &V4.

## User response

Match the type with the variable value. If the command was a GET, and you expected the value to be an integer, check the variable name you used, or check that a previous SET did not replace the original value. Turn trace on if you want to see all the messages in your QMF trace data. Use one of the following commands: SET PROFILE (TRACE=L1 or SET PROFILE (TRACE=L2

---

**DSQ23268**      **Warning: The value of &V1 was replaced.**

## Explanation

You have replaced the value for a global variable with the same name used in your SET command.

There is a warning error for &V1. It is entry number &V2.

The number of serious errors so far are &V3.  
The number of warning errors so far are &V4.

## User response

No action required if you expected to replace the value. If not, review the names of the global variables set (or to be set). Turn trace on if you want to see all the messages in your QMF trace data. Use one of the following commands: SET PROFILE (TRACE=L1 or SET PROFILE (TRACE=L2

---

**DSQ23269**      **Warning: The value for &V1 has been cut off.**

## Explanation

The value for the Global Variable &V1 is longer in length than the length you specified. You may receive an incomplete value for &V1

There is a warning error for &V1. It is entry number &V2.

The number of serious errors so far are &V3.  
The number of warning errors so far are &V4.

## User response

No action required if the result is expected. If not, specify a longer length for the value to check the complete contents of the variable. Turn trace on if you want to see all the messages in your QMF trace data. Use one of the following commands: SET PROFILE (TRACE=L1 or SET PROFILE (TRACE=L2

---

**DSQ23270**      **OK, &V1 performed. Please proceed.**

---

**DSQ23271**      **You have no more storage space.**

## Explanation:

See "DSQ10012" on page 101.

---

**DSQ23272**      **Sorry, a system error occurred. Your command may not have completed.**

## Explanation:

See "DSQ10016" on page 102.

---

**DSQ23274**      **Invalid value for &V1**

## Explanation

The global variable &V1 cannot be set to the value entered. The invalid value begins with '&V5'.

There is a serious error for &V1. It is entry number &V2.

The number of serious errors so far

are &V3.  
The number of warning errors so far  
are &V4.

### User response

Check the value entered for the global variable &V1. Review "*Db2 QMF Reference*" to determine the valid values for this global variable. Turn trace on if you want to see all the messages in your QMF trace data. Use one of the following commands: SET PROFILE (TRACE=L1 or SET PROFILE (TRACE=L2

---

**DSQ23275**      **Valid values for &V1 are from &V2 through &V3.**

### Explanation

The only values that are valid for this keyword are from &V2 (inclusive) through &V3 (inclusive). There is a serious error for &V1. It is entry number &V4.

The number of serious errors so far  
are &V5.  
The number of warning errors so far  
are &V6.

### User response

Enter a value within the range specified. For additional information about possible values and their results, see "*Db2 QMF Reference*". Turn trace on if you want to see all the messages in your QMF trace data. Use one of the following commands: SET PROFILE (TRACE=L1 or SET PROFILE (TRACE=L2

---

**DSQ23276**      **"&V1" is not a valid variable name.**

### Explanation

There might be a character in the variable name "&V1" that is not allowed in a global variable name, or it might be all blank.

There is a serious error for "&V1". It is entry number &V2.

The number of serious errors so far  
are &V3.  
The number of warning errors so far  
are &V4.

### User response

Review the characters in the name for incorrect characters. Check the naming conventions in your QMF books. Turn trace on if you want to see all the

messages in your QMF trace data. Use one of the following commands: SET PROFILE (TRACE=L1 or SET PROFILE (TRACE=L2

---

**DSQ23277**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

### Explanation

Invalid reason code input to message module.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

### User response

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ23278**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

### Explanation

Undefined message number encountered in the message module.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

### User response

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ23281**      **Use &V3 variation &V2 for your  
new variation input.**

### Explanation

You have requested that a new &V3 panel variation be displayed. The variation number you requested, &V1, is greater than the current number of variations in use, &V2. Normally, new variations can be added

sequentially. But you have not yet entered any information on variation number &V2. You may use this panel variation to enter your new &V3 information.

### User response

If you wish to enter information about a new &V3 panel, do so on the displayed panel variation number &V2. If you wish to display another panel variation on which you have already entered some text information, enter the variation number for that panel in the "Var" field at the top of the &V3 panel.

---

**DSQ23282**      **Use &V3 variation &V2 as your next new variation.**

### Explanation

You have requested that a new &V3 panel variation be displayed. The variation number you requested, &V1 is greater than the next higher variation number, &V2. Since variations can only be added sequentially, you must first use variation &V2 to enter your new &V3 information.

### User response

If you wish to enter information about a new &V3 panel, you may do so on the displayed panel variation number &V2. If you wish to display another panel variation on which you have already entered some text information, enter the variation number for that panel in the "Var" field at the top of the &V3 panel.

---

**DSQ23286**      **Do not use &V1 in the variation number field.**

### Explanation

The variation number field is used to request display of another &V2 panel variation. Only a number from 1 to 99 may be used in this field.

### User response

If you wish to display another &V2 panel variation on which you have already entered some text information, enter the variation number for that panel in this field. If you wish to enter information about a new &V2 panel, enter a number greater than &V3 (the current number of variations for &V2) in this field. Enter only a number from 1 to 99 in this field.

---

**DSQ23287**      **Do not use &V1 in the variation number field.**

**Explanation:**  
See ["DSQ23286"](#) on page 486.

---

**DSQ23295**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**  
See ["DSQ20358"](#) on page 332.

---

**DSQ23301**      **Use nothing after &V1.**

**Explanation:**  
See ["DSQ20046"](#) on page 310.

---

**DSQ23302**      **You cannot use options with &V1.**

**Explanation:**  
See ["DSQ20042"](#) on page 310.

---

**DSQ23303**      **OK, &V1 performed. Please proceed.**

---

**DSQ23304**      **&V1 command cannot be used now.**

**Explanation:**  
See ["DSQ20038"](#) on page 309.

---

**DSQ23305**      **&V1 command cannot be issued while LIST is active.**

**Explanation:**  
See ["DSQ20049"](#) on page 310.

---

**DSQ23306**      **Sorry, a system error occurred. Your command may not have completed.**

### Explanation

Section must be displayed to perform function.  
The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

### User response

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ23307**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation**  
Object line ID was not found.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

### User response

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ23308**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**  
See "DSQ23306" on page 486.

---

**DSQ23309**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**  
See "DSQ23307" on page 486.

---

**DSQ23310**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**  
See "DSQ23306" on page 486.

---

**DSQ23311**      **Sorry, a system error occurred. Your command may not have completed.**

### Explanation

Query function value was not supplied.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

### User response

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ23312**      **Sorry, a system error occurred. Your command may not have completed.**

### Explanation

Invalid line number used to adjust object.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

### User response

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ23313**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**  
See "DSQ23307" on page 486.

---

**DSQ23314**      **Sorry, a system error occurred. Your command may not have completed.**

### Explanation

Either the line ID or line number required.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

### User response

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ23315**      **You have no more storage space.**

**Explanation:**  
See "DSQ10012" on page 101.

---

**DSQ23316**      **You have no more storage space.**

**Explanation:**  
See "DSQ10012" on page 101.

---

**DSQ23317**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ23318**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ23319**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ23320**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ23321**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ23322**      **Location cannot be used in QMF object names.**

**Explanation:**

See “DSQ10131” on page 107.

---

**DSQ23323**      **This object name exists in the database and is not a &V2.**

**Explanation**

Your IMPORT command tried to import a &V2 object into the database with name &V1. An object with this name already exists in the database, but it is not a &V2.

**User response**

Change either the object type or the object name so that they agree, and retry your command.

---

**DSQ23324**      **This object name exists in the database and is not a &V2.**

**Explanation:**

See “DSQ23323” on page 488.

---

**DSQ23325**      **&V2 can only be used with EXPORT CHART.**

**Explanation**

Option &V2 is only allowed with the EXPORT CHART command. For the current command, use only the CONFIRM and SUSPEND options.

**User response**

Remove &V2 and any value after it, then retry the command.

---

**DSQ23326**      **&V2 cannot be used with EXPORT CHART.**

**Explanation:**

See “DSQ22140” on page 430.

---

**DSQ23327**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ23328**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ23329**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ23330**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ23331**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ23332**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ23333**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ23334**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ23335**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**

See “DSQ10193” on page 111.

---

**DSQ23336**      **&V2 cannot be used with EXPORT CHART.**

**Explanation:**

See “DSQ22140” on page 430.

---

**DSQ23337**      **Too many names after NEXT.**

## Explanation

Allowable formats for the NEXT command are:

- NEXT  
NEXT is used on the FORM.DETAIL panel.
- NEXT COLUMN  
NEXT COLUMN is used on the Alignment and Definition panels of FORM.COLUMNS.
- NEXT DEFINITION  
NEXT DEFINITION is used on the Definition panel of FORM.COLUMNS.

If you issued the NEXT command by using a PF key, be sure that nothing is on the command line when you press the key.

## User response

Change your NEXT command to one of the formats shown and give it again.

---

**DSQ23338** Use COLUMN or DEFINITION after &V1.

## Explanation

Either COLUMN or DEFINITION must follow the &V1 command. For the FORM.ALIGNMENT panel, only COLUMN is allowed.

## User response

Use COLUMN or DEFINITION after the &V1 command. For the FORM.ALIGNMENT panel, use COLUMN after the command.

---

**DSQ23339** Use nothing after &V1.

### Explanation:

See “DSQ20046” on page 310.

---

**DSQ23340** &V1 command cannot be used now.

### Explanation:

See “DSQ20038” on page 309.

---

**DSQ23341** &V2 cannot be used with &V1.

## Explanation

&V2 is not allowed with the &V1 command. Use only COLUMN or DEFINITION with the &V1 command.

## User response

Use only COLUMN or DEFINITION with the &V1 command or remove &V2 and any value after it, then retry the command.

---

**DSQ23342** You cannot use options with &V1.

### Explanation:

See “DSQ20042” on page 310.

---

**DSQ23343** OK, &V1 performed. Please proceed.

---

**DSQ23344** Sorry, a system error occurred. Your command may not have completed.

### Explanation:

See “DSQ21069” on page 377.

---

**DSQ23345** OK, Form.Detail Variation &V1 is shown.

---

**DSQ23346** The first/last variation number has been reached.

## Explanation

When requesting to display the previous/next &V2 variation panel, the first or last variation panel has been reached.

## User response

Do not issue the NEXT command when the last &V2 variation panel is displayed. Do not issue the PREVIOUS command when the first &V2 variation panel is displayed.

---

**DSQ23347** &V1 command cannot be used now.

### Explanation:

See “DSQ20038” on page 309.

---

**DSQ23350** Sorry, a system error occurred. Your command may not have completed.

## Explanation

Unexpected RC=&V1 from global variable service.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

## User response

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ23351**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

### Explanation

DSQSLTT returned unexpected RC=&V1.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

### User response

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ23356**      **&V1 command cannot be used  
now.**

### Explanation:

See ["DSQ20038" on page 309.](#)

---

**DSQ23357**      **Too many names after PREVIOUS.**

### Explanation

Allowable formats for the PREVIOUS command are:

- PREVIOUS  
PREVIOUS is used on the FORM.DETAIL panel.
- PREVIOUS COLUMN  
PREVIOUS COLUMN is used on the Alignment and Definition panels of FORM.COLUMNS.
- PREVIOUS DEFINITION  
PREVIOUS DEFINITION is used on the Definition panel of FORM.COLUMNS.

If you issued the PREVIOUS command by using a PF key, be sure that nothing is on the command line when you press the key.

### User response

Change your PREVIOUS command to one of the formats shown and give it again.

---

**DSQ23358**      **Use COLUMN or DEFINITION after  
&V1.**

### Explanation:

See ["DSQ23338" on page 489.](#)

---

**DSQ23359**      **Use nothing after &V1.**

### Explanation:

See ["DSQ20046" on page 310.](#)

---

**DSQ23360**      **&V1 command cannot be used  
now.**

### Explanation:

See ["DSQ20038" on page 309.](#)

---

**DSQ23361**      **&V2 cannot be used with &V1.**

### Explanation:

See ["DSQ23341" on page 489.](#)

---

**DSQ23362**      **You cannot use options with &V1.**

### Explanation:

See ["DSQ20042" on page 310.](#)

---

**DSQ23363**      **OK, &V1 performed. Please  
proceed.**

---

**DSQ23364**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

### Explanation:

See ["DSQ21069" on page 377.](#)

---

**DSQ23365**      **OK, Form.Detail Variation &V1 is  
shown.**

---

**DSQ23366**      **The first/last variation number has  
been reached.**

### Explanation:

See ["DSQ23346" on page 489.](#)

---

**DSQ23367**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

### Explanation:

See ["DSQ10010" on page 101.](#)

---

**DSQ23368**      **You have no more storage space.**

### Explanation:

See ["DSQ10012" on page 101.](#)

---

**DSQ23369**      **You have no more storage space.**

### Explanation:

See ["DSQ10012" on page 101.](#)

---

**DSQ23370**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

### Explanation:

See ["DSQ10016" on page 102.](#)

---

**DSQ23371**      **You have no more storage space.**

### Explanation:

See ["DSQ10012" on page 101.](#)

---

**DSQ23372**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ23374**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10480” on page 132.

---

**DSQ23375**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10480” on page 132.

---

**DSQ23376**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10480” on page 132.

---

**DSQ23381**      **Use nothing after &V1.**

**Explanation:**

See “DSQ20046” on page 310.

---

**DSQ23382**      **You cannot use options with &V1.**

**Explanation:**

See “DSQ20042” on page 310.

---

**DSQ23383**      **OK, &V1 performed. Please  
proceed.**

---

**DSQ23384**      **&V1 command cannot be used  
now.**

**Explanation:**

See “DSQ20038” on page 309.

---

**DSQ23385**      **&V1 command cannot be issued  
while LIST is active.**

**Explanation:**

See “DSQ20049” on page 310.

---

**DSQ23401**      **Use nothing after &V1.**

**Explanation:**

See “DSQ20046” on page 310.

---

**DSQ23402**      **You cannot use options with &V1.**

**Explanation:**

See “DSQ20042” on page 310.

---

**DSQ23403**      **OK, &V1 performed. Please  
proceed.**

---

**DSQ23404**      **&V1 command cannot be used  
now.**

**Explanation:**

See “DSQ20038” on page 309.

---

**DSQ23421**      **Help panel cannot be displayed for  
&V1.**

**Explanation**

There is no help panel for &V1.

1. Some messages do not have help panels. For example, "OK,...." messages do not have help panels.
2. Your message number may be invalid. Some possible reasons for an invalid message number are:
  - Message number is too long or too short.
  - Message number contains invalid characters.
  - Message number is not used in QMF.

**User response**

Enter a valid message number for the HELP command. A valid message number begins with "DSQ" and has 5 numbers. For example, "HELP DSQ20114" is a valid command. If you have entered the command correctly, then there is no help panel for this message number.

---

**DSQ23422**      **OK, &V1 performed. Please  
proceed.**

---

**DSQ23423**      **Help panel cannot be displayed for  
&V1.**

**Explanation:**

See “DSQ23421” on page 491.

---

**DSQ23424**      **Help panel cannot be displayed for  
&V1.**

**Explanation:**

See “DSQ23421” on page 491.

---

**DSQ23425**      **Help panel cannot be displayed for  
&V1.**

**Explanation:**

See “DSQ23421” on page 491.

---

**DSQ23426**      **Help panel cannot be displayed for  
&V1.**

**Explanation:**

See “DSQ23421” on page 491.

---

**DSQ23427**      **The database manager program  
ran out of virtual storage.**

**Explanation**

The database manager program does not have enough virtual storage to run your &V1 command.

## User response

Try later when there is less activity on QMF. If the condition persists, inform your QMF administrator.

---

**DSQ23428**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ23429**      **Sorry, a system error occurred.  
Your command may not have completed.**

**Explanation:**

See “DSQ10480” on page 132.

---

**DSQ23430**      **Sorry, a system error occurred.  
Your command may not have completed.**

**Explanation:**

See “DSQ10480” on page 132.

---

**DSQ23434**      **Sorry, a system error occurred.  
Your command may not have completed.**

**Explanation:**

See “DSQ10010” on page 101.

---

**DSQ23435**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ23436**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ23437**      **Sorry, a system error occurred.  
Your command may not have completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ23438**      **Sorry, a system error occurred.  
Your command may not have completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ23439**      **Sorry, a system error occurred.  
Your command may not have completed.**

## Explanation

Expecting (&V1) IXF record type but found (&V2).

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about

this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

## User response

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ23440**      **Sorry, a system error occurred.  
Your command may not have completed.**

## Explanation

Unexpected end of data, before reaching IXF data record.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

## User response

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ23441**      **Sorry, a system error occurred.  
Your command may not have completed.**

**Explanation:**

See “DSQ23350” on page 489.

---

**DSQ23442**      **Sorry, a system error occurred.  
Your command may not have completed.**

**Explanation:**

See “DSQ23194” on page 479.

---

**DSQ23443**      **Sorry, a system error occurred.  
Your command may not have completed.**

**Explanation:**

See “DSQ23195” on page 479.

---

**DSQ23451**      **Sorry, a system error occurred.  
Your command may not have completed.**

**Explanation:**

See “DSQ10010” on page 101.

---

**DSQ23452**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ23457**      **Sorry, a system error occurred.  
Your command may not have completed.**

**Explanation**

Invalid panel ID &V1 passed to module.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

**User response**

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ23458**      **OK, your list has been sorted by  
&V1 in &V2 order.**

---

**DSQ23462**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ23463**      **Sorry, a system error occurred.  
Your command may not have completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ23464**      **Sorry, a system error occurred.  
Your command may not have completed.**

**Explanation**

Invalid object type &V1 requested of LIST or DESCRIBE Service.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

**User response**

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ23469**      **OK, the DATES fields from the  
database are now shown.**

---

**DSQ23470**      **Sorry, a system error occurred.  
Your command may not have completed.**

**Explanation:**

See “DSQ23457” on page 493.

---

**DSQ23471**      **The cursor is not in a valid area for  
DESCRIBE.**

**Explanation**

The cursor must be on the line containing the object you want described.

**User response**

Move the cursor to the line with the desired object and request DESCRIBE again.

---

**DSQ23472**      **The cursor is not in a valid area for  
DESCRIBE.**

**Explanation:**

See “DSQ23471” on page 493.

---

**DSQ23473**      **Sorry, a system error occurred.  
Your command may not have completed.**

**Explanation**

Panel process error: panel=&V1, code=&V2.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

**User response**

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ23474**      **The ENTER key is not active on this panel.**

### Explanation

This panel provides information only. There are no selections to be made or values to be entered.

### User response

When you are finished viewing the contents of the panel, press Cancel.

---

**DSQ23475**      **&V1 command cannot be used now.**

### Explanation:

See “DSQ20038” on page 309.

---

**DSQ23476**      **&V1 command cannot be used now.**

### Explanation:

See “DSQ20038” on page 309.

---

**DSQ23477**      **&V1 command cannot be used now.**

### Explanation:

See “DSQ20038” on page 309.

---

**DSQ23478**      **You have no more storage space.**

### Explanation:

See “DSQ10012” on page 101.

---

**DSQ23479**      **Sorry, a system error occurred. Your command may not have completed.**

### Explanation:

See “DSQ23464” on page 493.

---

**DSQ23480**      **Sorry, a system error occurred. Your command may not have completed.**

### Explanation:

See “DSQ23464” on page 493.

---

**DSQ23481**      **Select one or more choices from the list.**

### Explanation

You didn't select a choice from the list when one was required. The list allows for multiple choices.

### User response

Select one or more choices by placing a character in the space preceding each of your choices. Then press Enter.

---

**DSQ23482**      **You cannot select more than &V1 items from the list.**

### Explanation

You have selected more items than are allowed.

### User response

Select &V1 items or less. Then press Enter.

---

**DSQ23483**      **&V1 is not a valid selection number.**

### Explanation

The value you entered is not a number, or not a number of a selection in the list.

### User response

Each of the valid selections in the list is preceded by a number. Select one and type it in the input space at the top of the list. Then press Enter.

---

**DSQ23484**      **&V1 is not selectable.**

### Explanation

You entered the number of a list item which is not currently selectable.

### User response

Each of the valid selections in the list is preceded by a number. Select one and type it in the input space at the top of the list. Then press Enter.

---

**DSQ23485**      **Select a choice from the list.**

### Explanation

You didn't select a choice from the list when one was required.

### User response

The choices in the list that you may select are numbered. Choose one of them and type the number in the input space at the top of the list. Then press Enter.

---

**DSQ23486**      **You have no more storage space.**

### Explanation:

See “DSQ10012” on page 101.

---

**DSQ23487**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ23488**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ23489**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ23490**      **&V1 command cannot be used  
now.**

**Explanation:**

See “DSQ20038” on page 309.

---

**DSQ23491**      **&V1 command cannot be issued  
while LIST is active.**

**Explanation:**

See “DSQ20049” on page 310.

---

**DSQ23492**      **OK, the COMMENTS field from the  
database is now shown.**

---

**DSQ23493**      **OK, your database object list is  
displayed without COMMENTS.**

---

**DSQ23494**      **&V1 is not a valid selection  
number.**

**Explanation:**

See “DSQ23483” on page 494.

---

**DSQ23495**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10010” on page 101.

---

**DSQ23496**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ23497**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ23498**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation**

Invalid command string found in the object list.

The computer has detected an internal error.  
Depending on how your QMF administrator has set up

parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

**User response**

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ23499**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ23500**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ23501**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ20005” on page 307.

---

**DSQ23502**      **Your command could not be  
completed because you issued it  
from the list.**

**Explanation**

The command you entered failed because you cannot issue this command from a list. The specific problem found with your command was:

```
&V1
```

The command could have failed because:

- A database object type or name does not belong in the command.
- The command or one of its keywords is incorrectly specified.

**User response**

Use a slash (" / ") to mark the place where you wish to have the database object type and name inserted in your command (or use "/T" for object type or "/N" for name). Be sure to leave a blank space before and after the placeholder. If you wish to use the command with an object in the CHART, DATA, FORM, QUERY, PROC, or REPORT temporary storage areas, return to the

appropriate QMF object panel, and issue the command there.

---

**DSQ23503**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ10016” on page 102.

---

**DSQ23504**      **You have no more storage space.**

**Explanation:**  
See “DSQ10012” on page 101.

---

**DSQ23505**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ10016” on page 102.

---

**DSQ23506**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ10016” on page 102.

---

**DSQ23507**      **Your command cannot be  
executed. The location has  
changed.**

## Explanation

QMF is connected to a database location that is different from the one where your object list was created. Because the objects named on your list may unintentionally refer to identically named objects at your new location, QMF does not allow you to execute commands until you refresh the list or reconnect to the location where the list was created.

## User response

Refresh the list at your current location by pressing the Refresh function key or define a new list by entering the appropriate LIST command from a QMF command line.

---

**DSQ23513**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ10010” on page 101.

---

**DSQ23514**      **You have no more storage space.**

**Explanation:**  
See “DSQ10012” on page 101.

---

**DSQ23515**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ10016” on page 102.

---

**DSQ23516**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ10016” on page 102.

---

**DSQ23517**      **You have no more storage space.**

**Explanation:**  
See “DSQ10012” on page 101.

---

**DSQ23518**      **You have no more storage space.**

**Explanation:**  
See “DSQ10012” on page 101.

---

**DSQ23519**      **No objects were found to satisfy  
your LIST command.**

**Explanation:**  
See “DSQ20076” on page 313.

---

**DSQ23520**      **You have no more storage space.**

**Explanation:**  
See “DSQ10012” on page 101.

---

**DSQ23521**      **You deleted all the list objects.  
REFRESH not performed.**

## Explanation

You have attempted a display of the current database object list and all of the objects have been deleted.

## User response

Enter the LIST command again with new criteria if you wish to create a new database object list.

---

**DSQ23522**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ10016” on page 102.

---

**DSQ23523**      **You have no more storage space.**

**Explanation:**  
See “DSQ10012” on page 101.

---

**DSQ23524**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ10016” on page 102.

---

**DSQ23525**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ23526**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ23527**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ23536**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation**

Invalid anchor pointer passed to module.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

**User response**

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ23537**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10010” on page 101.

---

**DSQ23538**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ23539**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ23540**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ23457” on page 493.

---

**DSQ23541**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ23457” on page 493.

---

**DSQ23542**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ23457” on page 493.

---

**DSQ23543**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation**

RP failure on record delete.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

**User response**

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ23544**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ23543” on page 497.

---

**DSQ23545**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ23546**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation**

Invalid number of keys passed to module.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

**User response**

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF"

for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ23547**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

### Explanation

Invalid type code passed to module.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

### User response

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ23548**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

### Explanation

Invalid key data pointer passed to module.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

### User response

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ23549**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

### Explanation:

See "DSQ23548" on page 498.

---

**DSQ23550**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

### Explanation

Invalid key number passed to module.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

### User response

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ23551**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

### Explanation

Invalid key data length passed to module.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

### User response

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ23552**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

### Explanation:

See "DSQ23547" on page 498.

---

**DSQ23553**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

### Explanation

RP failure on search.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about

this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

## User response

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ23560**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**  
See "DSQ10016" on page 102.

---

**DSQ23561**      **You have no more storage space.**

**Explanation:**  
See "DSQ10012" on page 101.

---

**DSQ23562**      **OK, QMF has ended. The database connection was lost.**

---

**DSQ23582**      **You have no more storage space.**

**Explanation:**  
See "DSQ10012" on page 101.

---

**DSQ23583**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**  
See "DSQ10016" on page 102.

---

**DSQ23584**      **The query is empty or contains only comments.**

**Explanation:**  
See "DSQ23030" on page 467.

---

**DSQ23585**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**  
See "DSQ10016" on page 102.

---

**DSQ23586**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**  
See "DSQ10016" on page 102.

---

**DSQ23590**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**  
See "DSQ10010" on page 101.

---

**DSQ23591**      **&V2 cannot be found.**

**Explanation:**  
See "DSQ20004" on page 307.

---

**DSQ23592**      **You do not have the authority to do this.**

## Explanation

The authority you need depends on what you are doing:

1. ADD mode requires SELECT and INSERT authority on the table or view being edited.
2. SEARCH mode requires SELECT authority on the table or view.
3. CHANGE mode requires SELECT authority on the table or view AND:
  - UPDATE authority for at least one column (to change a row)
  - DELETE authority (to delete a row)
4. You cannot add, change, or delete rows in a read-only view, but you can search for and browse through rows.

## User response

See your QMF administrator to obtain the necessary authorization.

---

**DSQ23595**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**  
See "DSQ10010" on page 101.

---

**DSQ23596**      **No objects were found to satisfy your LIST command.**

**Explanation:**  
See "DSQ20076" on page 313.

---

**DSQ23601**      **Sorry, a system error occurred. Your command may not have completed.**

## Explanation

Invalid parameter passed to module &V1.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

## User response

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ23602**      **Sorry, a system error occurred.  
Your command may not have completed.**

**Explanation:**

See "[DSQ23601](#)" on page 499.

---

**DSQ23603**      **Sorry, a system error occurred.  
Your command may not have completed.**

**Explanation:**

See "[DSQ23601](#)" on page 499.

---

**DSQ23604**      **Sorry, a system error occurred.  
Your command may not have completed.**

**Explanation:**

See "[DSQ23601](#)" on page 499.

---

**DSQ23605**      **Sorry, a system error occurred.  
Your command may not have completed.**

**Explanation:**

See "[DSQ23601](#)" on page 499.

---

**DSQ23606**      **Sorry, a system error occurred.  
Your command may not have completed.**

**Explanation:**

See "[DSQ23601](#)" on page 499.

---

**DSQ23607**      **Sorry, a system error occurred.  
Your command may not have completed.**

**Explanation:**

See "[DSQ23601](#)" on page 499.

---

**DSQ23608**      **Sorry, a system error occurred.  
Your command may not have completed.**

**Explanation:**

See "[DSQ23601](#)" on page 499.

---

**DSQ23609**      **You have no more storage space.**

**Explanation:**

See "[DSQ10012](#)" on page 101.

---

**DSQ23610**      **Sorry, a system error occurred.  
Your command may not have completed.**

## Explanation

Unexpected result returned to module &V1.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

## User response

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ23611**      **You have no more storage space.**

**Explanation:**

See "[DSQ10012](#)" on page 101.

---

**DSQ23612**      **Sorry, a system error occurred.  
Your command may not have completed.**

**Explanation:**

See "[DSQ23610](#)" on page 500.

---

**DSQ23613**      **Sorry, a system error occurred.  
Your command may not have completed.**

**Explanation:**

See "[DSQ23610](#)" on page 500.

---

**DSQ23614**      **Sorry, a system error occurred.  
Your command may not have completed.**

**Explanation:**

See "[DSQ10016](#)" on page 102.

---

**DSQ23615**      **Sorry, a system error occurred.  
Your command may not have completed.**

**Explanation:**

See "[DSQ23610](#)" on page 500.

---

**DSQ23621**      **Sorry, a system error occurred.  
Your command may not have completed.**

**Explanation:**

See "[DSQ23601](#)" on page 499.

---

**DSQ23622**      **Sorry, a system error occurred.  
Your command may not have completed.**

**Explanation:**

See "[DSQ23601](#)" on page 499.

---

**DSQ23623**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ23601” on page 499.

---

**DSQ23624**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ23601” on page 499.

---

**DSQ23625**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ23601” on page 499.

---

**DSQ23626**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ23601” on page 499.

---

**DSQ23627**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ23601” on page 499.

---

**DSQ23628**      **The list of locations is not  
available.**

**Explanation**

The location list cannot be displayed because there are no valid remote database definitions at your current location or because QMF was prevented from reading any valid definitions by a previous error.

**User response**

If there are no valid remote database definitions at your current location, you cannot use the CONNECT command to establish a remote QMF session. If an earlier error prevented reading remote database definitions, contact your QMF administrator.

---

**DSQ23629**      **The list of locations is not  
available.**

**Explanation:**

See “DSQ23628” on page 501.

---

**DSQ23630**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ23610” on page 500.

---

**DSQ23631**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ23610” on page 500.

---

**DSQ23632**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ23633**      **OK, your LIST is displayed. Make a  
selection and press ENTER.**

---

**DSQ23634**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ23610” on page 500.

---

**DSQ23635**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ23610” on page 500.

---

**DSQ23641**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ23601” on page 499.

---

**DSQ23642**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ23601” on page 499.

---

**DSQ23643**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ23601” on page 499.

---

**DSQ23644**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ23601” on page 499.

---

**DSQ23645**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ23601” on page 499.

---

**DSQ23646**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

---

**Explanation:**

See “DSQ23601” on page 499.

---

**DSQ23647**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

---

**Explanation:**

See “DSQ23601” on page 499.

---

**DSQ23648**      **Type a value before pressing the  
ENTER key.**

---

**Explanation**

Input is required on the panel. You must type at least one value in the spaces allocated for text entry before pressing Enter.

**User response**

Type in a value. Then press Enter.

---

**DSQ23649**      **OK, &V1 command executed  
successfully.**

---

**DSQ23650**      **&V1 is not a valid selection  
number.**

---

**Explanation:**

See “DSQ23483” on page 494.

---

**DSQ23651**      **&V1 is not selectable.**

---

**Explanation:**

See “DSQ23484” on page 494.

---

**DSQ23652**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

---

**Explanation:**

See “DSQ23610” on page 500.

---

**DSQ23653**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

---

**Explanation:**

See “DSQ23610” on page 500.

---

**DSQ23654**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

---

**Explanation:**

See “DSQ14020” on page 194.

---

**DSQ23655**      **OK, &V1 command executed  
successfully.**

---

---

**DSQ23656**      **OK, &V1 command executed  
successfully.**

---

**DSQ23661**      **You have no more storage space.**

---

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ23662**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

---

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ23700**      **The stored procedure &V1.&V2  
could not be found.**

---

**Explanation**

The stored procedure as entered by the user could not be found. There are several reasons why this could occur.

1. &V1.&V2 was either incorrectly specified or does not exist in the database.
2. A qualified reference was made, and the qualifier was incorrectly spelled.
3. If an unqualified reference was used and the stored procedure's schema is not the user's current sqlid, make sure to qualify the stored procedure name. QMF will not search the CURRENT PATH for unqualified stored procedure names. Unqualified names will be qualified with the CURRENT SQLID.
4. The stored procedure name was not delimited correctly.

**User response**

Fix the problem and retry. This could involve a change to the SQL statement, the addition of new routines, or properly qualifying the stored procedure name.

---

**DSQ23701**      **Incorrect number of parameters  
specified on the CALL statement.**

---

**Explanation**

The number of parameters you entered on the call statement does not match what is expected by the stored procedure. You entered &V1 parameters; the stored procedure was expecting &V2 parameters. If the number of parameters does not match the stored procedure cannot be run.

**User response**

Enter the correct number of parameters and run the CALL statement again.

---

**DSQ23702**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ23703**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ23704**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10193” on page 111.

---

**DSQ23705**      **An invalid value was specified for  
DSQEC\_SP\_RS\_NUM.**

**Explanation**

The value for DSQEC\_SP\_RS\_NUM has no corresponding result set being returned by the stored procedure. You entered &V1, but the stored procedure only returns &V2 result sets.

**User response**

Change the value of DSQEC\_SP\_RS\_NUM and run the stored procedure again.

---

**DSQ23711**      **You cannot issue the CALL  
statement while connected to this  
database.**

**Explanation**

The CALL statement is supported only when QMF is connected to a Db2 for z/OS database. &LS. is not a Db2 for z/OS database.

**User response**

Connect to a Db2 for z/OS database before trying to run a stored procedure. See your QMF administrator for the names of the Db2 for z/OS databases that you are authorized to use.

---

**DSQ23712**      **A DECIMAL parameter length is  
invalid.**

**Explanation**

Stored procedure parameter number &V1 has an invalid length. This DECIMAL parameter was defined as DECIMAL(&V2,&V3). The parameter's precision length (INTEGRAL PART and SCALE lengths combined) must be equal to or less than the maximum precision length defined. If parameter &V1 is a global variable

OUT parameter, it might already be initialized to a value that is incompatible with the stored procedure you are calling.

The parameter length entered was &V4; the maximum allowed is &V2.

The length of the INTEGRAL PART (the non-decimal portion) of the parameter entered was &V5; the maximum allowed is &V6.

Refer to the application programming information for your database management system for the Db2 CALL statement format.

**User response**

Correct the length of parameter number &V1 or reset the global variable used by parameter number &V1 and reissue the CALL statement.

---

**DSQ23713**      **Incorrect number of parameters  
specified on the CALL statement.**

**Explanation:**

See “DSQ23701” on page 502.

---

**DSQ23715**      **The stored procedure name is  
missing from the CALL statement.**

**Explanation**

A stored procedure name is required in order to execute a Db2 CALL statement for a stored procedure.

Refer to the application programming information for your database management system for the Db2 CALL statement format.

**User response**

Enter a stored procedure name and retry.

---

**DSQ23716**      **The stored procedure name  
entered contains an invalid special  
character, '&V1'.**

**Explanation**

Special characters are not allowed in any part of a qualified or unqualified stored procedure name. Special character '&V1' was found.

Check to make sure the stored procedure name is delimited correctly.

Refer to the application programming information for your database management system for the Db2 CALL statement format.

**User response**

Fix the problem and retry.

---

**DSQ23717**      **The unqualified stored procedure name specified is greater than the database allows.**

### Explanation

Your current database connection to &LS. supports:

- A Stored procedure name that can be up to &LT. characters long

Refer to the application programming information for your database management system for the Db2 CALL statement format.

### User response

Fix the problem and retry.

---

**DSQ23718**      **The 2-part qualified stored procedure name exceeds the maximum length.**

### Explanation

The specified 2-part qualified stored procedure name exceeds the maximum character length. Your current database connection to &LS. supports: A schema or procedure name of up to &LT. characters

See your database information for the Db2 CALL statement format.

### User response

Fix the problem and retry.

---

**DSQ23719**      **3-part stored procedure names to different databases are not valid from QMF.**

### Explanation

A 3-part qualified stored procedure name specifying a different database location than the current database location is not valid from QMF. All CALL statement processing will be from the current database location.

QMF supports the Db2 CALL statement syntax that uses either an unqualified procedure name using the current database location and schema, a 2-part qualified procedure name using the current database location, or a 3-part qualified procedure name that specifies the current database location.

Refer to the application programming information for your database management system for the Db2 CALL statement format.

### User response

Fix the problem and retry.

---

**DSQ23720**      **The CALL parameter list is missing either a quotation mark or a parenthesis.**

### Explanation

This error occurred because there are invalid or unexpected characters somewhere in the syntax of the CALL statement that you issued.

### User response

Examine the CALL statement that you issued and check that:

- The stored procedure parameter list is preceded with a left parenthesis and ends with a right parenthesis.
- Either single or double quotation marks surround any parameters that require quotation marks. You can surround a parameter with either single or double quotation marks, but not a mixture of the two types.
- The stored procedure name is delimited correctly.
- All characters in the stored procedure parameter list are valid.

Refer to the application programming information for your database management system for the proper syntax of the Db2 CALL statement.

Correct any errors that you find and reissue the CALL statement.

---

**DSQ23721**      **Invalid CALL statement syntax.**

### Explanation

Your CALL statement failed for one of the following reasons:

- The CALL statement contained information beyond the parameter list. No data is allowed after the closing parenthesis.
- The CALL statement does not support expressions.
- The CALL statement does not support built-in functions.
- The CALL statement does not support user-defined functions.

### User response

Fix the problem and try again. Refer to "[Db2 QMF Reference](#)" for details on the CALL statement syntax that is supported by QMF.

---

**DSQ23722**      **The stored procedure parameters exceed the maximum number allowed.**

### Explanation

The Db2 CALL statement for a stored procedure contains more than 63 parameters. The maximum number of parameters allowed is 63.

Refer to the 'QMF Reference' manual for information about QMF parameter limitations.

### User response

Fix the problem and retry.

---

**DSQ23723**      **The number &V1 parameter exceeds the maximum character length allowed.**

### Explanation

The number &V1 parameter specified exceeds the maximum number of characters allowed for a parameter. The maximum number of characters allowed for a Db2 CALL statement parameter is 256.

Refer to the application programming information for your database management system for the Db2 CALL statement format.

### User response

Fix the problem and retry.

---

**DSQ23724**      **Expected CALL statement not found. DSQDCPAR parsing terminated.**

---

**DSQ23725**      **Stored procedure name is missing the ending quote.**

### Explanation

The stored procedure name is invalid because it is missing the ending quote.

### User response

Fix the problem and retry.

---

**DSQ23726**      **A stored procedure name with a NULL quoted string is invalid.**

### Explanation

The stored procedure name is invalid because a NULL quoted string is not allowed in a stored procedure name.

### User response

Fix the problem and retry.

---

**DSQ23727**      **The parameter data type is not the expected data type.**

### Explanation

The number '&V1' parameter is a data type of '&V2'. The data type expected for this parameter is '&V3'. The parameter data type must match what the stored procedure expects or the Db2 CALL statement will fail.

Refer to the application programming information for your database management system for the Db2 CALL statement format.

### User response

Fix the problem and retry.

---

**DSQ23728**      **A parameter length is invalid.**

### Explanation

Stored procedure parameter number '&V1' has an invalid length. This parameter is defined with a data type of '&V2'. The CALL statement failed because the length of the parameter that was passed (&V3) exceeds the maximum length allowed for the data type (&V4).

### User response

When you issue the CALL statement, ensure that the length of each parameter does not exceed the maximum length allowed for the data type. For more information about maximum lengths for stored procedure parameters, see the information on implementing stored procedures in IBM Knowledge Center at:

<http://ibm.com/support/knowledgecenter/SS9UMF/welcome.html>

---

**DSQ23729**      **The stored procedure OUT parameter is not initialized correctly.**

### Explanation

Parameter number '&V1' is not initialized correctly. This OUT parameter is defined with a '&V2' data type.

Stored procedure parameters defined as OUT type parameters have special initialization requirements. An OUT parameter with a numeric data type must be initialized to 0; an OUT parameter with a data type of CHAR must be initialized to blank or null. If the OUT parameter is a global variable, it might

already be initialized and should be reset. For more information about how to reset global variables, see "*Db2 QMF Reference*". The CALL statement fails when OUT parameters are not initialized correctly.

### User response

Before you issue the CALL statement, ensure that each OUT parameter is properly initialized according to its data type. For more information about initialization requirements for OUT parameters, see the information on implementing stored procedures in IBM Knowledge Center at:

<http://ibm.com/support/knowledgecenter/SS9UMF/welcome.html>

---

**DSQ23730**      **NULL parameters are not valid for this stored procedure.**

### Explanation

Parameter number '&V1' was initialized to NULL. This stored procedure does not allow NULLs for IN type parameters.

Refer to the application programming information for your database management system for the Db2 CALL statement format.

### User response

Fix the problem and retry.

---

**DSQ23731**      **&V1 is an invalid substitution variable name.**

### Explanation

When entered on a CALL statement, a substitution variable name must start with a letter or a national character, followed by letters, numbers, and other characters as defined in *Db2 QMF Reference*. The name can be up to 17 characters long, not including the leading ampersand (&).

The substitution variable name cannot start with a number.

### User response

Substitute a valid name for &V1 and run your command again.

---

**DSQ23732**      **You cannot call a stored procedure from QMF with a &V1 parameter.**

### Explanation

QMF does not support a stored procedure defined with an IN, OUT, or INOUT parameter that is of a &V1 data type.

Parameter number &V2 of the stored procedure being called is defined as &V1, so this stored procedure cannot be called from QMF.

The following is a list of IN, OUT, or INOUT parameter data types that are not supported from QMF:

- GRAPHIC
- VARGRAPHIC
- LONG VARGRAPHIC
- CLOB
- BLOB
- DBCLOB
- ROWID
- BINARY
- VARBINARY
- XML
- DECFLOAT

Stored procedures containing DECFLOAT data can be called if you run QMF on a processor that supports decimal floating-point instructions.

### User response

See "*Db2 QMF Reference*" for information about QMF support of the Db2 CALL command.

---

**DSQ23733**      **You cannot call a stored procedure from QMF with a &V1 parameter.**

### Explanation:

See "DSQ23732" on page 506.

---

**DSQ23734**      **A parameter value is invalid.**

### Explanation

Stored procedure parameter number '&V1' has an invalid value. This parameter is defined with a data type of '&V2'. The CALL statement failed because the value of the parameter that was passed is not in the range allowed for the data type.

- For SMALLINT, the valid values are: -32768 to 32767
- For INTEGER, the valid values are: -2147483648 to 2147483647

## User response

When you issue the CALL statement, ensure that the value of each parameter is within the range allowed for the data type. For more information about valid ranges for stored procedure parameters, see the information on implementing stored procedures in IBM Knowledge Center at:

<http://ibm.com/support/knowledgecenter/SS9UMF/welcome.html>

---

**DSQ23736**      **You have no more storage space.**

### Explanation:

See “DSQ10012” on page 101.

---

**DSQ23737**      **Parameter conversion error.**

## Explanation

An error occurred while converting the stored procedure parameter number &V1 from the CHAR data type representation used for display to the real &V2 number required for this parameter.

## User response

Correct the stored procedure parameter and try again. If unsuccessful, contact your QMF administrator.

---

**DSQ23738**      **Sorry, a system error occurred.  
Your command may not have completed.**

### Explanation:

See “DSQ10016” on page 102.

---

**DSQ23739**      **The &V2 column of the &V1 table  
has an incorrect data length.**

## Explanation

The &V2 column of global variable table &V1 has a length of &V3 and must have a length of &V4.

No global variables from this table can be used.

## User response

Re-create the &V1 table and define the &V2 column with a length of &V4.

---

**DSQ23740**      **The &V2 column of the &V1 table  
cannot have null values.**

## Explanation

Global variable table &V1 has null values in the &V2 column. Null values are not allowed in this column.

No global variables from this table can be used.

## User response

Re-create the &V1 table and define the &V2 column to not allow null values.

---

**DSQ23741**      **The &V2 column of the &V1 table  
has an incorrect data type.**

## Explanation

The &V2 column of global variable table &V1 must have a data type of &V3.

No global variables from this table can be used.

## User response

Re-create the &V1 table that contains the global variables, and define the &V2 column as data type &V3.

---

**DSQ23742**      **The &V2 column of the &V1 table  
has an incorrect data length.**

### Explanation:

See “DSQ23739” on page 507.

---

**DSQ23743**      **The &V2 column of the &V1 table  
cannot have null values.**

### Explanation:

See “DSQ23740” on page 507.

---

**DSQ23744**      **The &V2 column of the &V1 table  
has an incorrect data type.**

### Explanation:

See “DSQ23741” on page 507.

---

**DSQ23745**      **The &V2 column of the &V1 table  
has an incorrect data type.**

### Explanation:

See “DSQ23741” on page 507.

---

**DSQ23746**      **The &V2 column of the &V1 table  
cannot have null values.**

### Explanation:

See “DSQ23740” on page 507.

---

**DSQ23747**      **The &V1 table has column  
definition errors.**

## Explanation

Global variable table &V1 contains a column definition error.

No global variables from this table can be used.

## User response

Contact your QMF administrator to correct the column definitions in table &V1.

---

**DSQ23748**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ20082” on page 313.

---

**DSQ23749**      **You do not have access to the &V1  
table.**

### Explanation

You do not have access to global variable table &V1.  
No global variables from this table can be used.

### User response

Contact your QMF administrator for access to the &V1  
table.

---

**DSQ23750**      **The &V1 table does not exist.**

### Explanation

Global variable table &V1 does not exist or cannot be  
found.

### User response

Contact your QMF administrator to create global  
variable table &V1. For more information about the  
structure of the global variables table, see "Installing  
and Managing Db2 QMF".

---

**DSQ23751**      **A required column is missing from  
table &V1.**

### Explanation

The &V1 table must have columns &V2 defined. One  
or more of these columns is missing or has been  
misnamed.

No global variables from this table can be used.

### User response

Ensure that global variable table &V1 contains  
correctly defined columns &V2.

---

**DSQ23752**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ22889” on page 454.

---

**DSQ23753**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ22892” on page 454.

---

**DSQ23754**      **You have no more storage space.**

**Explanation:**  
See “DSQ10012” on page 101.

---

**DSQ23755**      **Unable to set the &V1 global  
variable.**

### Explanation

During QMF initialization, the &V1 global variable in  
global variable table &V2 could not be set. Reason  
code: &V3.

Reason code values:

1. The global variable was created.
2. The global variable does not exist.
3. The global variable value was truncated.
4. The global variable value was too large for the  
buffer.
5. The global variable value has a zero length.
6. The global variable value is not an integer.
7. The global variable value is out of the test range.
8. The requested list does not exist.
9. The global variable value is invalid.

### User response

Contact your QMF administrator to diagnose the error  
and correct the global variables in table &V2.

---

**DSQ23756**      **Unable to set the &V1 global  
variable.**

**Explanation:**  
See “DSQ23755” on page 508.

---

**DSQ23757**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ10016” on page 102.

---

**DSQ23758**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ20082” on page 313.

---

**DSQ23759**      **&V1 is not a valid table name.**

## Explanation

The global variables cannot be used because the table name is invalid. The &V1 table name must follow one of these formats:

- OWNER\_NAME.TABLE\_NAME
- TABLE\_NAME
- "TABLE\_NAME"
- "OWNER\_NAME".TABLE\_NAME
- OWNER\_NAME."TABLE\_NAME"
- "OWNER\_NAME"."TABLE\_NAME"

Blanks can appear around the dot (.). No other data can appear in the column.

## User response

Correct the table name to according to the guidelines above. For more information, see your Db2 documentation.

---

**DSQ23760**      **The &V1 table name or owner name is too long.**

## Explanation

The global variables defined by your installation cannot be used because either the owner name or the table name is too long. Your current database connection to &LS. supports these lengths:

- QMF object owner name can be up to &LQ. characters.
- QMF object name can be up to &LN. characters.
- Database object owner name can be up to &LA. characters.
- Database object name can be up to &LT. characters.

The &V1 table name must follow one of these formats:

- OWNER\_NAME.TABLE\_NAME
- TABLE\_NAME
- "TABLE\_NAME"
- "OWNER\_NAME".TABLE\_NAME
- OWNER\_NAME."TABLE\_NAME"
- "OWNER\_NAME"."TABLE\_NAME"

## User response

Correct the table name according to the guidelines above. For more information, see your Db2 documentation.

---

**DSQ23762**      **Some global variables were not processed.**

## Explanation

During QMF initialization, &V1 global variable rows were read from table &V3. Only &V2 variables were processed.

## User response

Message DSQ23756 is issued for each global variable that could not be set. Determine the cause of the problem from the error code in that message and correct the global variables in the global variable table.

---

**DSQ23763**      **Updateable value for variable &V2 must be 0 or 1.**

## Explanation

The value of the Updateable field for variable &V2 in global variable table &V1 is &V3. Only 0 or 1 can be specified for the Updateable field.

## User response

Change the value of the Updateable field for variable &V2 in global variable table &V1 to 0 or 1.

---

**DSQ23764**      **Variable "&V2" contains invalid characters.**

## Explanation

Global variable "&V2" in global variable table &V1 contains either all blanks, or invalid identifier characters. A global variable name must begin with one of the following characters:

- Letters A through Z
- #
- \$
- @
- \_ (underscore)

The remaining characters of the variable name must consist of any of the above characters as well as the digits 0 through 9. Only blanks can follow the name in the column.

## User response

Correct the variable name according to the above rules.

---

**DSQ23765**      **Variable "&V2" contains invalid characters.**

**Explanation:**  
See "DSQ23764" on page 509.

---

**DSQ23766**      **Error &V1 fetching next row.**

## Explanation

An error occurred while attempting to fetch the next row of global variable table &V2. Reason code: &V1.

## User response

Contact your QMF administrator to diagnose the error and correct table &V2. The SQLCA contains the SQL error information.

---

**DSQ23767**      **Some global variable save errors occurred.**

## Explanation

During QMF termination, &V1 global variables were found. &V2 variables were saved to table &V3.

## User response

Message DSQ23774 is issued for each global variable that could not be saved. Message DSQ23783 is issued for each global variable that was saved with a truncated value. In this case, the global variable value length exceeded the VARVALUE column length for table &V3.

Determine the cause of the problem from the error code in those messages and correct the global variables in the global variable table.

---

**DSQ23768**      **Sorry, a system error occurred. Your command may not have completed.**

## Explanation:

See “DSQ20082” on page 313.

---

**DSQ23769**      **Error &V1 deleting global variables.**

## Explanation

An error occurred while attempting to delete one or more user or session global variables from the &V2 table. Reason code: &V1.

## User response

Contact your QMF administrator to diagnose the error and correct table &V2. The SQLCA contains the SQL error information.

---

**DSQ23770**      **Error &V1 deleting global variables.**

## Explanation:

See “DSQ23769” on page 510.

---

**DSQ23771**      **Global variable &V1 cannot be found.**

## Explanation

The specified global variable is a QMF global variable and should exist but it cannot be located. Reason code &V2.

## User response

Contact IBM Software Support.

---

**DSQ23772**      **Error &V1 deleting global variables.**

## Explanation:

See “DSQ23769” on page 510.

---

**DSQ23773**      **Error &V1 retrieving the global variable list.**

## Explanation

An error occurred while attempting to retrieve all of the user's global variables from the global variable pool. Reason code: &V1.

## User response

Contact IBM Software Support.

---

**DSQ23774**      **Error &V1 inserting global variable &V2.**

## Explanation

An error occurred while attempting to insert global variable &V2 into global variable table &V3. Reason code: &V1.

## User response

Contact your QMF administrator to diagnose the error and correct table &V3.

---

**DSQ23775**      **You have no more storage space.**

## Explanation:

See “DSQ10012” on page 101.

---

**DSQ23776**      **Sorry, a system error occurred. Your command may not have completed.**

## Explanation:

See “DSQ10016” on page 102.

---

**DSQ23777**      **No available space in storage pool &V1**

## Explanation

Your SQL statement requires a new page or a shadow page but the storage pool &V1 does not have enough space.

## User response

Contact your QMF administrator to increase the size of storage pool &V1. If your SQL statement is a REORGANIZE INDEX, ask the Information Center to determine if the index is marked invalid. If the index is invalid, you will have to either drop and recreate the index, or reorganize it again after the storage problem has been corrected.

---

**DSQ23778**      **Sorry, a system error occurred. Your command may not have completed.**

## Explanation

Invalid storage pool ID: &V1.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

## User response

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ23780**      **The &V2 column of the &V1 table has an incorrect data type.**

### Explanation:

See ["DSQ23741"](#) on page 507.

---

**DSQ23781**      **The &V2 column of the &V1 table has an incorrect data length.**

### Explanation:

See ["DSQ23739"](#) on page 507.

---

**DSQ23782**      **The &V2 column of the &V1 table cannot have null values.**

### Explanation:

See ["DSQ23740"](#) on page 507.

---

**DSQ23783**      **Variable "&V3" not saved due to incorrect value length.**

## Explanation

During the saving of user global variables to the global variable table &V4, an incorrect value length was found. Global variable "&V3" contains a string value of length &V1. However, the maximum length of the VARVALUE column in global variable table &V4 is &V2. Global variable "&V3" is not saved to the global variable table.

## User response

Complete all of the following steps:

1. Redefine the global variable table &V4 with the VARVALUE column set to the size of the largest global variable value (up to a maximum size of 32767).
2. Ensure that all global variable value lengths remain within the size of the VARVALUE column.

---

**DSQ23784**      **The "&V1" command cannot process tables with long column names.**

## Explanation

Your &V1 command uses a table that has one or more long column names.

QMF for TSO and CICS cannot successfully execute the &V1 command on this table.

## User response

- Use the SQL query panel to execute queries on tables with long column names.
- Full support of long column names is provided by the QMF Z Client, QMF for Workstation, and QMF WebSphere components.



---

## Chapter 53. DSQ30101 to DSQ36999

These standard QMF messages are for errors that occur while running QMF. The messages contain information that might provide solutions and help you to diagnose errors.

---

**DSQ30101**      **Your Prompted Query is too complex for the database.**

### Explanation

An internal QMF query needed to build or run the Prompted Query failed. This situation can occur if ...

1. The internal query was too long or too complex.
2. The total number of columns for all tables used exceeded a database limit.

Your query cannot be completed or run using Prompted Query.

### User response

Shorten your query or rewrite it as more than one query.

**SQL code:** -101

**Database:** DB2 Server for VSE & VM

---

**DSQ30102**      **The data exceeds the maximum length; check your quotes.**

### Explanation:

See “[DSQ12302](#)” on page 163.

**SQL code:** -102

**Database:** DB2 Server for VSE & VM

---

**DSQ30103**      **&V1 starts with a digit, but is not a valid number.**

### Explanation:

See “[DSQ10503](#)” on page 135.

**SQL code:** -103

**Database:** DB2 Server for VSE & VM

---

**DSQ30104**      **Either &V1 or something near it is invalid.**

### Explanation:

See “[DSQ12304](#)” on page 163.

**SQL code:** -104

**Database:** DB2 Server for VSE & VM

---

**DSQ30105**      **Incorrect usage of &V1 or &V2.**

### Explanation

Some possibilities are:

1. You are missing an operator such as + or \* (For example, there is no + between SALARY COMM).
2. You used two operators consecutively. (For example, SALARY +\* COMM)
3. You used a reserved word incorrectly.
4. You have an unequal number of left and right parentheses.
5. You used an unrecognized operator.
6. You used some keywords that are valid for other database system, but not in Db2.

### User response

Make the correction and continue.

**SQL code:** -105

**Database:** DB2 Server for VSE & VM

---

**DSQ30106**      **An unmatched single quote appears in your expression.**

### Explanation

You have inserted a single quote in an expression and do not have a matching single quote to end the quoted data.

### User response

Insert the matching quote in the correct place.

**SQL code:** -106

**Database:** DB2 Server for VSE & VM

---

**DSQ30107**      **The name &V1 is too long. The maximum allowable length is &V2**

### Explanation

The query contains a name whose length exceeds the maximum length. When determining the length of this name, an EBCDIC character counts as one byte and a DBCS character counts as two bytes. A qualifier for a table or view name cannot be more than 8 bytes long. This can also be caused by an unmatched double quote in your expression.

### User response

Use a shorter name, or add the missing quote.

**SQL code:** -107

**Database:** DB2 Server for VSE & VM

---

**DSQ30108**      **The name &V1 is too long. The maximum allowable length is &V2**

**Explanation:**

See "[DSQ30107](#)" on page 513.

**SQL code:** -108

**Database:** DB2 Server for VSE & VM

---

**DSQ30110**      **&V1 is not a function name.**

**Explanation**

Some of the functions are AVG, MAX, MIN, SUM, COUNT, DATE, TIME, TIMESTAMP, YEAR, MONTH, DAY, HOUR, MINUTE, SECOND, MICROSECOND, CHAR, and DAYS. If &V1 is a valid function, be sure that the punctuation used with it is correct. For example:

```
MIN(PRICE), MAX(PRICE) is correct.  
DATE('1996-10-01') -10102433. is  
correct.
```

**User response**

Check the "[Db2 QMF Reference](#)" to be sure you are using a valid function correctly.

**SQL code:** -110

**Database:** DB2 Server for VSE & VM

---

**DSQ30111**      **A summary function must specify a column name.**

**Explanation**

You specified a summary function that contains an expression without a column name. A summary function must refer to a column name. Examples:

```
AVG(COMM + SALARY) is correct.  
AVG(1200 + 3498) is not correct.
```

**User response**

Correct the expression of the summary function.

**SQL code:** -111

**Database:** DB2 Server for VSE & VM

---

**DSQ30112**      **A summary function contains an invalid expression.**

**Explanation**

The summary functions are AVG, COUNT, MAX, MIN, and SUM. Any expressions used in a summary function cannot contain summary functions.

```
Correct:  AVG(UNITS * PRICE)  
Incorrect: AVG(UNITS * MAX(PRICE))
```

**User response**

Change your query so that the summary function has the correct expression.

**SQL code:** -112

**Database:** DB2 Server for VSE & VM

---

**DSQ30115**      **&V1 is used incorrectly.**

**Explanation:**

See "[DSQ12315](#)" on page 165.

**SQL code:** -115

**Database:** DB2 Server for VSE & VM

---

**DSQ30116**      **The database label is too long.**

**Explanation:**

See "[DSQ12316](#)" on page 165.

**SQL code:** -116

**Database:** DB2 Server for VSE & VM

---

**DSQ30117**      **The number of values doesn't match the number of columns.**

**Explanation:**

See "[DSQ12317](#)" on page 165.

**SQL code:** -117

**Database:** DB2 Server for VSE & VM

---

**DSQ30118**      **You can't modify a table used in a subquery.**

**Explanation:**

See "[DSQ12318](#)" on page 166.

**SQL code:** -118

**Database:** DB2 Server for VSE & VM

---

**DSQ30119**      **The grouping is inconsistent.**

**Explanation:**

See "[DSQ12319](#)" on page 166.

**SQL code:** -119

**Database:** DB2 Server for VSE & VM

---

**DSQ30120**      **An aggregate function or OLAP specification was used incorrectly.**

**Explanation:**

See “DSQ12320” on page 166.

**SQL code:** -120

**Database:** DB2 Server for VSE & VM

---

**DSQ30121**      **You cannot modify &V1 twice in the same query.**

**Explanation:**

See “DSQ12321” on page 167.

**SQL code:** -121

**Database:** DB2 Server for VSE & VM

---

**DSQ30124**      **No more than 16 columns allowed after ORDER BY.**

**Explanation:**

See “DSQ12324” on page 167.

**SQL code:** -124

**Database:** DB2 Server for VSE & VM

---

**DSQ30125**      **You cannot ORDER BY column &V1.**

**Explanation:**

See “DSQ12325” on page 167.

**SQL code:** -125

**Database:** DB2 Server for VSE & VM

---

**DSQ30127**      **DISTINCT cannot be used more than once in a query.**

**Explanation**

DISTINCT was used more than once in your query. DISTINCT is implied if you chose to keep a single copy of selected rows. You may have done that and also used DISTINCT in a summary function.

**User response**

Use DISTINCT no more than once in your query.

**SQL code:** -127

**Database:** DB2 Server for VSE & VM

---

**DSQ30128**      **Use NULL with IS or IS NOT.**

**Explanation:**

See “DSQ12328” on page 167.

**SQL code:** -128

**Database:** DB2 Server for VSE & VM

---

**DSQ30129**      **You used too many tables or columns in your query.**

**Explanation:**

See “DSQ10529” on page 136.

**SQL code:** -129

**Database:** DB2 Server for VSE & VM

---

**DSQ30130**      **You use SELECT twice; parentheses needed.**

**Explanation:**

See “DSQ12330” on page 168.

**SQL code:** -130

**Database:** DB2 Server for VSE & VM

---

**DSQ30132**      **LIKE is used incorrectly.**

**Explanation**

A condition written with LIKE is invalid. Follow LIKE by a character constant; you may use the symbols '%' and '\_'.

Write NAME LIKE 'J0%' , where NAME is a column name.

**User response**

Change the condition using LIKE and run your query again.

**SQL code:** -132

**Database:** DB2 Server for VSE & VM

---

**DSQ30133**      **An expression is improperly used after a HAVING or WHERE clause.**

**Explanation:**

See “DSQ12333” on page 168.

**SQL code:** -133

**Database:** DB2 Server for VSE & VM

---

**DSQ30134**      **A LONG VARCHAR column is used incorrectly.**

**Explanation**

Several restrictions exist when using a column with a data type of LONG VARCHAR or LONG VARGRAPHIC. It cannot be selected in the Columns section of the query when the Duplicate Rows section indicates to keep a single copy of each row. Some releases of the relational database manager do not allow it to be used in a row condition with an operator of Starting With, Ending With, or Containing.

**User response**

Change your use of the column with data type LONG VARCHAR or LONG VARGRAPHIC, or remove the Keep Single Copy line from the query.

**SQL code:** -134

**Database:** DB2 Server for VSE & VM

---

**DSQ30135**      **A LONG VARCHAR column is used incorrectly.**

**Explanation:**

See “[DSQ10534](#)” on page 136.

**SQL code:** -135

**Database:** DB2 Server for VSE & VM

---

**DSQ30137**      **The length of the result from &V1 is greater than &V2.**

**Explanation:**

See “[DSQ12337](#)” on page 169.

**SQL code:** -137

**Database:** DB2 Server for VSE & VM

---

**DSQ30150**      **You cannot modify the data in this view.**

**Explanation:**

See “[DSQ12350](#)” on page 169.

**SQL code:** -150

**Database:** DB2 Server for VSE & VM

---

**DSQ30151**      **You cannot modify the data in this view.**

**Explanation:**

See “[DSQ12350](#)” on page 169.

**SQL code:** -151

**Database:** DB2 Server for VSE & VM

---

**DSQ30152**      **Condition uses a column defined by a built-in function.**

**Explanation:**

See “[DSQ12352](#)” on page 170.

**SQL code:** -152

**Database:** DB2 Server for VSE & VM

---

**DSQ30153**      **View columns defined by expressions or functions need names.**

**Explanation:**

See “[DSQ12353](#)” on page 170.

**SQL code:** -153

**Database:** DB2 Server for VSE & VM

---

**DSQ30154**      **Invalid definition or use of view.**

**Explanation:**

See “[DSQ12354](#)” on page 170.

**SQL code:** -154

**Database:** DB2 Server for VSE & VM

---

**DSQ30155**      **A view defined by GROUP BY or HAVING is named after FROM.**

**Explanation:**

See “[DSQ12355](#)” on page 170.

**SQL code:** -155

**Database:** DB2 Server for VSE & VM

---

**DSQ30156**      **Invalid definition or use of view.**

**Explanation:**

See “[DSQ10556](#)” on page 138.

**SQL code:** -156

**Database:** DB2 Server for VSE & VM

---

**DSQ30158**      **The CREATE VIEW and SELECT lists need the same number of columns.**

**Explanation:**

See “[DSQ12358](#)” on page 171.

**SQL code:** -158

**Database:** DB2 Server for VSE & VM

---

**DSQ30163**      **Variable &V1 is not defined or not usable.**

**Explanation:**

See “[DSQ10712](#)” on page 142.

**SQL code:** -163

**Database:** DB2 Server for VSE & VM

---

**DSQ30164**      **Invalid DBCS constant.**

**Explanation:**

See “[DSQ12364](#)” on page 171.

**SQL code:** -164

**Database:** DB2 Server for VSE & VM

---

**DSQ30165**      **Data within double quotes cannot begin with a blank.**

**Explanation**

In your expression you have a double quote followed by data that begins with a blank. This is not allowed. No valid name that must be placed within double quotes can begin with a blank.

**User response**

Change the expression so that the name within double quotes is correct.

**SQL code:** -165

**Database:** DB2 Server for VSE & VM

---

**DSQ30166**      **Invalid DBCS constant.**

**Explanation:**

See “DSQ12364” on page 171.

**SQL code:** -166

**Database:** DB2 Server for VSE & VM

---

**DSQ30167 Invalid hexadecimal literal.**

---

**Explanation:**

See “DSQ12367” on page 171.

**SQL code:** -167

**Database:** DB2 Server for VSE & VM

---

**DSQ30169 Invalid DBCS constant.**

---

**Explanation:**

See “DSQ12364” on page 171.

**SQL code:** -169

**Database:** DB2 Server for VSE & VM

---

**DSQ30170 Invalid DBCS constant.**

---

**Explanation:**

See “DSQ12364” on page 171.

**SQL code:** -170

**Database:** DB2 Server for VSE & VM

---

**DSQ30171 Argument '&V1' of scalar function '&V2' is invalid.**

---

**Explanation:**

See “DSQ12371” on page 172.

**SQL code:** -171

**Database:** DB2 Server for VSE & VM

---

**DSQ30172 The number of arguments specified for scalar function '&V1' is invalid.**

---

**Explanation:**

See “DSQ12372” on page 172.

**SQL code:** -172

**Database:** DB2 Server for VSE & VM

---

**DSQ30180 The datetime value has an invalid format.**

---

**Explanation:**

See “DSQ10580” on page 138.

**SQL code:** -180

**Database:** DB2 Server for VSE & VM

---

**DSQ30181 The datetime value is not a valid value.**

---

**Explanation:**

See “DSQ10581” on page 139.

**SQL code:** -181

**Database:** DB2 Server for VSE & VM

---

**DSQ30182 An arithmetic expression with a datetime value is invalid.**

---

**Explanation:**

See “DSQ12382” on page 172.

**SQL code:** -182

**Database:** DB2 Server for VSE & VM

---

**DSQ30183 An arithmetic operation on a date or timestamp has a result that is invalid.**

---

**Explanation:**

See “DSQ10583” on page 140.

**SQL code:** -183

**Database:** DB2 Server for VSE & VM

---

**DSQ30184 Invalid use of "?".**

---

**Explanation:**

See “DSQ10713” on page 142.

**SQL code:** -184

**Database:** DB2 Server for VSE & VM

---

**DSQ30185 The date or time value cannot be formatted.**

---

**Explanation:**

See “DSQ10585” on page 140.

**SQL code:** -185

**Database:** DB2 Server for VSE & VM

---

**DSQ30187 A simple duration is not in a date/time arithmetic expression.**

---

**Explanation:**

See “DSQ12387” on page 173.

**SQL code:** -187

**Database:** DB2 Server for VSE & VM

---

**DSQ30191 The mixed data contains an improper DBCS data value.**

---

**Explanation:**

See “DSQ10591” on page 140.

**SQL code:** -191

**Database:** DB2 Server for VSE & VM

---

**DSQ30192 The first argument of the &V1 scalar function cannot be of MIXED subtype.**

---

**Explanation:**

See “DSQ10592” on page 140.

**SQL code:** -192

**Database:** DB2 Server for VSE & VM

---

**DSQ30201**      **&V1 is not a valid table name in this query.**

### Explanation

A table name identifier, *&V1*, is used incorrectly in this expression. Table names in an expression may only be used to qualify a column name. For example,

```
Q.STAFF.SALARY
```

### User response

Correct the expression so that the table name is used correctly or remove the table name from the expression.

**SQL code:** -201

**Database:** DB2 Server for VSE & VM

---

**DSQ30202**      **&V1 is not valid in the context where it is used.**

### Explanation:

See “[DSQ12402](#)” on page 174.

**SQL code:** -202

**Database:** DB2 Server for VSE & VM

---

**DSQ30203**      **Column &V1 is in more than one table.**

### Explanation:

See “[DSQ12403](#)” on page 175.

**SQL code:** -203

**Database:** DB2 Server for VSE & VM

---

**DSQ30204**      **&V1.&V2 not in system catalog.**

### Explanation:

See “[DSQ10604](#)” on page 141.

**SQL code:** -204

**Database:** DB2 Server for VSE & VM

---

**DSQ30205**      **&V1 is not a column defined in a selected table.**

### Explanation

*&V1* has been specified as a column, and it could not be found in any of the tables you selected. You may have misspelled the name. If *&V1* is intended to be a character constant, enclose it in single quotes.

### User response

You can use the command `DISPLAY Q.COLUMN_LIST` to display a table of information about all the columns

in tables you are authorized to use. Verify the spelling of the column name, and then correct the column name or add the table containing column *&V1* to the query.

**SQL code:** -205

**Database:** DB2 Server for VSE & VM

---

**DSQ30207**      **Use column numbers with ORDER BY, not column names.**

### Explanation:

See “[DSQ12407](#)” on page 175.

**SQL code:** -207

**Database:** DB2 Server for VSE & VM

---

**DSQ30208**      **&V1 must be in the SELECT list.**

### Explanation:

See “[DSQ12408](#)” on page 175.

**SQL code:** -208

**Database:** DB2 Server for VSE & VM

---

**DSQ30209**      **Column &V1 appears after ORDER BY and twice after SELECT.**

### Explanation:

See “[DSQ12409](#)” on page 176.

**SQL code:** -209

**Database:** DB2 Server for VSE & VM

---

**DSQ30211**      **Table name &V1 is ambiguous.**

### Explanation

The table name *&V1* occurs two or more times in the query. Since the table name is not unique, the alternate identifier must be used. For example:

```
A.SALARY
```

### User response

Use the alternate identifier to qualify the column name in your expression.

**SQL code:** -211

**Database:** DB2 Server for VSE & VM

---

**DSQ30312**      **Variable &V1 is not defined or not usable.**

### Explanation:

See “[DSQ10712](#)” on page 142.

**SQL code:** -312

**Database:** DB2 Server for VSE & VM

---

**DSQ30313 Invalid use of "?".****Explanation:**

See “DSQ10713” on page 142.

**SQL code:** -313

**Database:** DB2 Server for VSE & VM

---

**DSQ30330 One or more characters could not be converted into a usable code for the current server.****Explanation:**

See “DSQ10730” on page 143.

**SQL code:** -330

**Database:** DB2 Server for VSE & VM

---

**DSQ30332 A character string could not be converted due to incompatible CCSIDs.****Explanation:**

See “DSQ10732” on page 143.

**SQL code:** -332

**Database:** DB2 Server for VSE & VM

---

**DSQ30351 Invalid data type in position &V1.****Explanation:**

See “DSQ10751” on page 143.

**SQL code:** -351

**Database:** DB2 Server for VSE & VM

---

**DSQ30401 Your expression refers to columns that have different data types.****Explanation**

This error occurs when an expression:

- Refers to both numeric and non-numeric data.
- Compares character to graphic data.
- Compares an XML document to another data type.

For example, the following prompted query condition is invalid because SALARY is a numeric column and NAME is a non-numeric column:

```
If "NAME" Is Equal To SALARY
```

**User response**

Change your expression so that it refers to or compares data of the same type. For example, the invalid prompted query condition above could be changed as follows to make it valid:

```
If "NAME" Is Equal To 'SANDERS'
```

**SQL code:** -401

**Database:** DB2 Server for VSE & VM

---

**DSQ30402 Numeric data is required.****Explanation**

You used non-numeric data with a numeric operator or function. Two examples are:

```
NAME  
AVG(NAME)
```

where NAME is column name not defined as numeric.

**User response**

Change your query to use only numeric data with the arithmetic expression or function.

**SQL code:** -402

**Database:** DB2 Server for VSE & VM

---

**DSQ30404 A character value is too long for its corresponding column or index key.****Explanation:**

See “DSQ10804” on page 144.

**SQL code:** -404

**Database:** DB2 Server for VSE & VM

---

**DSQ30405 Numeric value is outside allowable range for column.****Explanation:**

See “DSQ10805” on page 144.

**SQL code:** -405

**Database:** DB2 Server for VSE & VM

---

**DSQ30406 Numeric value is outside allowable range for column.****Explanation:**

See “DSQ10805” on page 144.

**SQL code:** -406

**Database:** DB2 Server for VSE & VM

---

**DSQ30407 You cannot update a NOT NULL column with a null value.****Explanation:**

See “DSQ12607” on page 177.

**SQL code:** -407

**Database:** DB2 Server for VSE & VM

---

**DSQ30408**      **A subquery returned an incompatible data type.**

**Explanation:**

See “DSQ12608” on page 178.

**SQL code:** -408

**Database:** DB2 Server for VSE & VM

---

**DSQ30409**      **DISTINCT must be used in the expression of a COUNT summary function.**

**Explanation**

In prompted query, the function COUNT can be used only with DISTINCT and a column name. Example of usage:

```
COUNT(DISTINCT column name)
```

gives the number of different values in the column.

**User response**

Change your use of COUNT.

**SQL code:** -409

**Database:** DB2 Server for VSE & VM

---

**DSQ30410**      **Value '&V1' is longer than the number of characters allowed.**

**Explanation:**

See “DSQ10810” on page 145.

**SQL code:** -410

**Database:** DB2 Server for VSE & VM

---

**DSQ30411**      **CURRENT SQLID cannot be used as specified.**

**Explanation:**

See “DSQ17411” on page 266.

**SQL code:** -411

**Database:** DB2 Server for VSE & VM

---

**DSQ30412**      **Use only one column after SELECT in the subquery.**

**Explanation:**

See “DSQ12612” on page 178.

**SQL code:** -412

**Database:** DB2 Server for VSE & VM

---

**DSQ30413**      **Arithmetic overflow during change of data type.**

**Explanation:**

See “DSQ10813” on page 146.

**SQL code:** -413

**Database:** DB2 Server for VSE & VM

---

**DSQ30414**      **LIKE requires character, binary, or graphic data, but the column has numeric or date/time data.**

**Explanation:**

See “DSQ12614” on page 178.

**SQL code:** -414

**Database:** DB2 Server for VSE & VM

---

**DSQ30415**      **Column attributes in your SELECT lists do not agree.**

**Explanation:**

See “DSQ12615” on page 179.

**SQL code:** -415

**Database:** DB2 Server for VSE & VM

---

**DSQ30416**      **Long string columns cannot be used with UNION.**

**Explanation:**

See “DSQ12616” on page 179.

**SQL code:** -416

**Database:** DB2 Server for VSE & VM

---

**DSQ30417**      **Invalid use of "?".**

**Explanation:**

See “DSQ10713” on page 142.

**SQL code:** -417

**Database:** DB2 Server for VSE & VM

---

**DSQ30418**      **Invalid use of "?".**

**Explanation:**

See “DSQ10713” on page 142.

**SQL code:** -418

**Database:** DB2 Server for VSE & VM

---

**DSQ30419**      **Decimal division is not possible with the values used.**

**Explanation:**

See “DSQ10819” on page 147.

**SQL code:** -419

**Database:** DB2 Server for VSE & VM

---

**DSQ30421**      **Even number of hexadecimal characters needed.**

**Explanation:**

See “DSQ12621” on page 179.

**SQL code:** -421

**Database:** DB2 Server for VSE & VM

---

**DSQ30422**      **SELECT lists do not have the same number of columns.**

**Explanation:**

See [“DSQ12622” on page 179.](#)

**SQL code:** -422

**Database:** DB2 Server for VSE & VM

---

**DSQ30423**      **Invalid hexadecimal literal after IN.**

**Explanation:**

See [“DSQ12623” on page 180.](#)

**SQL code:** -423

**Database:** DB2 Server for VSE & VM

---

**DSQ30516**      **A subquery using a GROUP BY or HAVING clause needs ALL, ANY, EXISTS, or IN.**

**Explanation:**

See [“DSQ12716” on page 180.](#)

**SQL code:** -516

**Database:** DB2 Server for VSE & VM

---

**DSQ30550**      **You cannot create &V1 for the owner "SYSTEM".**

**Explanation:**

See [“DSQ12750” on page 181.](#)

**SQL code:** -550

**Database:** DB2 Server for VSE & VM

---

**DSQ30551**      **The specified object does not exist or you lack needed authority.**

**Explanation:**

See [“DSQ12751” on page 181.](#)

**SQL code:** -551

**Database:** DB2 Server for VSE & VM

---

**DSQ30552**      **The specified object does not exist or you lack needed authority.**

**Explanation:**

See [“DSQ12751” on page 181.](#)

**SQL code:** -552

**Database:** DB2 Server for VSE & VM

---

**DSQ30554**      **You cannot grant a privilege to yourself.**

**Explanation:**

See [“DSQ12754” on page 182.](#)

**SQL code:** -554

**Database:** DB2 Server for VSE & VM

---

**DSQ30555**      **You cannot revoke a privilege from yourself.**

**Explanation:**

See [“DSQ12755” on page 182.](#)

**SQL code:** -555

**Database:** DB2 Server for VSE & VM

---

**DSQ30556**      **You cannot revoke this privilege from &V1.**

**Explanation:**

See [“DSQ12756” on page 182.](#)

**SQL code:** -556

**Database:** DB2 Server for VSE & VM

---

**DSQ30557**      **You cannot grant or revoke this combination of privileges.**

**Explanation:**

See [“DSQ12757” on page 182.](#)

**SQL code:** -557

**Database:** DB2 Server for VSE & VM

---

**DSQ30558**      **You cannot revoke a "special" privilege from a DBA.**

**Explanation:**

See [“DSQ12758” on page 183.](#)

**SQL code:** -558

**Database:** DB2 Server for VSE & VM

---

**DSQ30561**      **You cannot use the database without CONNECT authority.**

**Explanation:**

See [“DSQ10961” on page 148.](#)

**SQL code:** -561

**Database:** DB2 Server for VSE & VM

---

**DSQ30564**      **Statement references an invalid userid.**

**Explanation:**

See [“DSQ12764” on page 183.](#)

**SQL code:** -564

**Database:** DB2 Server for VSE & VM

---

**DSQ30601**      **The name of the object you are creating already exists.**

**Explanation:**

See [“DSQ12801” on page 183.](#)

**SQL code:** -601

**Database:** DB2 Server for VSE & VM

---

**DSQ30602**      **Your table or view contains too many columns, or a key-expression was incorrectly specified.**

**Explanation:**

See [“DSQ12802” on page 183.](#)

**SQL code:** -602

**Database:** DB2 Server for VSE & VM

---

**DSQ30603**      **The &V1 column contains duplicate values.**

**Explanation:**

See [“DSQ12803” on page 183.](#)

**SQL code:** -603

**Database:** DB2 Server for VSE & VM

---

**DSQ30604**      **You used a constant that exceeds maximum width allowed.**

**Explanation**

You specifies a constant that has a length, precision, or scale outside the data type limit. Some possible causes of the error are:

- The precision or scale for a DECIMAL constant exceeded the data type limit.
- The length for a CHAR, FLOAT, GRAPHIC, VARCHAR or VARGRAPHIC constant exceeded the data type limit.

**User response**

Change the constant specification to conform to the data type limit and run your query again. See the SQL Reference manual for your database for a detailed explanation on the data type limits.

**SQL code:** -604

**Database:** DB2 Server for VSE & VM

---

**DSQ30606**      **The table or column named does not exist or is owned by another user.**

**Explanation:**

See [“DSQ12806” on page 184.](#)

**SQL code:** -606

**Database:** DB2 Server for VSE & VM

---

**DSQ30607**      **You cannot add more tables to this DBSPACE.**

**Explanation:**

See [“DSQ12807” on page 184.](#)

**SQL code:** -607

**Database:** DB2 Server for VSE & VM

---

**DSQ30608**      **DBSPACE not found.**

**Explanation:**

See [“DSQ12808” on page 184.](#)

**SQL code:** -608

**Database:** DB2 Server for VSE & VM

---

**DSQ30609**      **You cannot ALTER a SYSTEM DBSPACE.**

**Explanation:**

See [“DSQ12809” on page 184.](#)

**SQL code:** -609

**Database:** DB2 Server for VSE & VM

---

**DSQ30610**      **You cannot create a table in the specified DBSPACE.**

**Explanation:**

See [“DSQ12810” on page 185.](#)

**SQL code:** -610

**Database:** DB2 Server for VSE & VM

---

**DSQ30611**      **You cannot use NOT NULL with ALTER TABLE.**

**Explanation:**

See [“DSQ12811” on page 185.](#)

**SQL code:** -611

**Database:** DB2 Server for VSE & VM

---

**DSQ30612**      **You used column name &V1 twice.**

**Explanation:**

See [“DSQ12812” on page 185.](#)

**SQL code:** -612

**Database:** DB2 Server for VSE & VM

---

**DSQ30614**      **Columns chosen cannot be indexed.**

**Explanation:**

See [“DSQ12814” on page 185.](#)

**SQL code:** -614

**Database:** DB2 Server for VSE & VM

---

**DSQ30617**      **The CREATE INDEX or PRIMARY KEY statement specifies too many columns.**

**Explanation:**

See [“DSQ12817” on page 185.](#)

**SQL code:** -617

**Database:** DB2 Server for VSE & VM

---

**DSQ30620**      **There is no private, recoverable DBSPACE available.**

**Explanation:**

See [“DSQ12820” on page 186.](#)

**SQL code:** -620

**Database:** DB2 Server for VSE & VM

---

**DSQ30640**      **Graphic and Mixed data types are not supported by the current server.**

**Explanation:**

See [“DSQ11040” on page 148.](#)

**SQL code:** -640

**Database:** DB2 Server for VSE & VM

---

**DSQ30657**      **UPDATE STATISTICS does not work with a view.**

**Explanation:**

See [“DSQ12857” on page 187.](#)

**SQL code:** -657

**Database:** DB2 Server for VSE & VM

---

**DSQ30687**      **Invalid comparison with a column defined with a field procedure.**

**Explanation:**

See [“DSQ11087” on page 148.](#)

**SQL code:** -687

**Database:** DB2 Server for VSE & VM

---

**DSQ30701**      **Space allocated for data in your DBSPACE is full.**

**Explanation:**

See [“DSQ11101” on page 149.](#)

**SQL code:** -701

**Database:** DB2 Server for VSE & VM

---

**DSQ30702**      **Space assigned for indexes in your DBSPACE is full.**

**Explanation:**

See [“DSQ11102” on page 149.](#)

**SQL code:** -702

**Database:** DB2 Server for VSE & VM

---

**DSQ30703**      **Space for header information in your DBSPACE is full.**

**Explanation:**

See [“DSQ11103” on page 149.](#)

**SQL code:** -703

**Database:** DB2 Server for VSE & VM

---

---

**DSQ30704**      **No DBSPACE available of the requested size and type.**

**Explanation:**

See [“DSQ12904” on page 189.](#)

**SQL code:** -704

**Database:** DB2 Server for VSE & VM

---

**DSQ30705**      **The value given for &V1 is invalid.**

**Explanation:**

See [“DSQ12905” on page 189.](#)

**SQL code:** -705

**Database:** DB2 Server for VSE & VM

---

**DSQ30708**      **You cannot drop, lock, or alter a PUBLIC DBSPACE.**

**Explanation:**

See [“DSQ12908” on page 189.](#)

**SQL code:** -708

**Database:** DB2 Server for VSE & VM

---

**DSQ30709**      **This DBSPACE contains system catalog tables.**

**Explanation:**

See [“DSQ12909” on page 190.](#)

**SQL code:** -709

**Database:** DB2 Server for VSE & VM

---

**DSQ30710**      **The PRIVATE DBSPACE needed by your query is in use.**

**Explanation:**

See [“DSQ11110” on page 149.](#)

**SQL code:** -710

**Database:** DB2 Server for VSE & VM

---

**DSQ30712**      **There is not enough room in INTERNAL DBSPACEs to run the query.**

**Explanation:**

See [“DSQ11112” on page 149.](#)

**SQL code:** -712

**Database:** DB2 Server for VSE & VM

---

**DSQ30801**      **An arithmetic operation in the SQL statement has resulted in an error.**

**Explanation:**

See [“DSQ11201” on page 149.](#)

**SQL code:** -801

**Database:** DB2 Server for VSE & VM

---

---

**DSQ30802**      **An arithmetic operation in the SQL command has resulted in an exception error.**

**Explanation:**

See [“DSQ11202” on page 150.](#)

**SQL code:** -802

**Database:** DB2 Server for VSE & VM

---

**DSQ30803**      **Duplicate value in a unique index column.**

**Explanation:**

See [“DSQ11203” on page 150.](#)

**SQL code:** -803

**Database:** DB2 Server for VSE & VM

---

**DSQ30805**      **The package &V1 is not found in the catalog table.**

**Explanation:**

See [“DSQ11205” on page 150.](#)

**SQL code:** -805

**Database:** DB2 Server for VSE & VM

---

**DSQ30808**      **You do not have authorization to modify system catalogs.**

**Explanation:**

See [“DSQ11208” on page 151.](#)

**SQL code:** -808

**Database:** DB2 Server for VSE & VM

---

**DSQ30809**      **Row is too long.**

**Explanation:**

See [“DSQ13009” on page 190.](#)

**SQL code:** -809

**Database:** DB2 Server for VSE & VM

---

**DSQ30810**      **A subquery produces more than one value.**

**Explanation:**

See [“DSQ13010” on page 190.](#)

**SQL code:** -810

**Database:** DB2 Server for VSE & VM

---

**DSQ30813**      **You cannot LOCK a view.**

**Explanation:**

See [“DSQ13013” on page 191.](#)

**SQL code:** -813

**Database:** DB2 Server for VSE & VM

---

**DSQ30814**      **Cannot LOCK a system catalog table or a system DBSPACE.**

**Explanation:**

See [“DSQ13014” on page 191.](#)

**SQL code:** -814

**Database:** DB2 Server for VSE & VM

---

**DSQ30815**      **CONNECT denied by accounting user exit routine.**

**Explanation:**

See [“DSQ13015” on page 191.](#)

**SQL code:** -815

**Database:** DB2 Server for VSE & VM

---

**DSQ30823**      **You cannot perform this operation with a system catalog.**

**Explanation:**

See [“DSQ11223” on page 151.](#)

**SQL code:** -823

**Database:** DB2 Server for VSE & VM

---

**DSQ30911**      **The portion of the database you require is in use.**

**Explanation:**

See [“DSQ11311” on page 151.](#)

**SQL code:** -911

**Database:** DB2 Server for VSE & VM

---

**DSQ30912**      **The portion of the database you require is in use.**

**Explanation:**

See [“DSQ11311” on page 151.](#)

**SQL code:** -912

**Database:** DB2 Server for VSE & VM

---

**DSQ30914**      **A CANCEL request has been issued.**

**Explanation:**

See [“DSQ11314” on page 151.](#)

**SQL code:** -914

**Database:** DB2 Server for VSE & VM

---

**DSQ30915**      **Your query was not processed because of the system work load.**

**Explanation:**

See [“DSQ11315” on page 151.](#)

**SQL code:** -915

**Database:** DB2 Server for VSE & VM

---

**DSQ30916**      **Your query was not processed because of operator action.**

**Explanation:**

See [“DSQ11316” on page 151.](#)

**SQL code:** -916

**Database:** DB2 Server for VSE & VM

---

**DSQ30930**      **The database manager program ran out of storage.**

**Explanation:**

See [“DSQ11330” on page 151.](#)

**SQL code:** -930

**Database:** DB2 Server for VSE & VM

---

**DSQ30933**      **The communications path to &V1 is not available.**

**Explanation:**

See [“DSQ11333” on page 152.](#)

**SQL code:** -933

**Database:** DB2 Server for VSE & VM

---

**DSQ30939**      **The database manager program ran out of storage.**

**Explanation:**

See [“DSQ11330” on page 151.](#)

**SQL code:** -939

**Database:** DB2 Server for VSE & VM

---

**DSQ30940**      **The database &V1 is not ready or cannot be found.**

**Explanation:**

See [“DSQ11340” on page 152.](#)

**SQL code:** -940

**Database:** DB2 Server for VSE & VM

---

**DSQ30942**      **The database manager program ran out of storage.**

**Explanation:**

See [“DSQ11330” on page 151.](#)

**SQL code:** -942

**Database:** DB2 Server for VSE & VM

---

**DSQ30943**      **The QMF virtual machine, &V2, cannot access database &V1.**

**Explanation:**

See [“DSQ11343” on page 152.](#)

**SQL code:** -943

**Database:** DB2 Server for VSE & VM

---

**DSQ30948**      **Your connection to the database was severed because of an operator action.**

**Explanation:**

See [“DSQ11348” on page 152.](#)

**SQL code:** -948

**Database:** DB2 Server for VSE & VM

---

**DSQ31101**      **Your SEARCH request contains too many columns or values.**

**Explanation**

Your search request could not be completed because:

1. The table or view you are editing contains too many columns.
2. Or you have specified too many search values.

**User response**

Create a view which contains only those columns which you need to update, or specify fewer values for your search criteria.

**SQL code:** -101

**Database:** DB2 Server for VSE & VM

---

**DSQ31102**      **A character value is too long for its corresponding column or index key.**

**Explanation:**

See [“DSQ10804” on page 144.](#)

**SQL code:** -102

**Database:** DB2 Server for VSE & VM

---

**DSQ31103**      **&V1 starts with a digit, but is not a valid number.**

**Explanation:**

See [“DSQ10503” on page 135.](#)

**SQL code:** -103

**Database:** DB2 Server for VSE & VM

---

**DSQ31104**      **Non end-user SQLCODE returned from DBM.**

**Explanation**

The computer has detected an internal SQL error. The error code is shown at the bottom of this panel.

**User response**

Report the error following your installation's procedures and check if your command executed correctly. You may continue to use QMF.

---

**DSQ31105**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104” on page 525.](#)

---

**DSQ31106**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

---

**DSQ31107**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

---

**DSQ31108**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

---

**DSQ31109**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

---

**DSQ31110**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

---

**DSQ31111**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

---

**DSQ31112**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

---

**DSQ31113**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

---

**DSQ31114**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

---

**DSQ31115**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

---

**DSQ31116**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

---

**DSQ31117**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

---

**DSQ31118**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

---

**DSQ31119**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

---

**DSQ31120**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

---

**DSQ31121**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

---

**DSQ31122**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

---

**DSQ31123**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

---

**DSQ31124**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

---

**DSQ31125**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

---

**DSQ31126**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

---

**DSQ31127**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

---

**DSQ31128**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

---

**DSQ31129**      **You used too many tables or columns in your query.**

**Explanation:**

See [“DSQ10529”](#) on page 136.

**SQL code:** -129

**Database:** DB2 Server for VSE & VM

---

**DSQ31130**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

---

**DSQ31131**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

---

**DSQ31132**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

---

**DSQ31133**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

---

**DSQ31134**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

---

**DSQ31135**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

---

**DSQ31136**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

---

**DSQ31137**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

---

**DSQ31138**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

---

**DSQ31139**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

---

**DSQ31140**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

---

**DSQ31141**      **Insert or update value does not satisfy view definition.**

**Explanation:**

See [“DSQ11441”](#) on page 154.

**SQL code:** -141

**Database:** DB2 Server for VSE & VM

---

**DSQ31142**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

---

**DSQ31143**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

---

**DSQ31144**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

---

**DSQ31145**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

---

**DSQ31146**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

---

**DSQ31147**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

---

**DSQ31148**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

---

**DSQ31149**      **You cannot modify the specified object.**

**Explanation:**

See [“DSQ12349”](#) on page 169.

**SQL code:** -149

**Database:** DB2 Server for VSE & VM

---

**DSQ31150**      **You cannot modify the data in this view.**

**Explanation:**

See [“DSQ12350” on page 169.](#)

**SQL code:** -150

**Database:** DB2 Server for VSE & VM

---

**DSQ31151**      **You cannot modify the data in this view.**

**Explanation:**

See [“DSQ12350” on page 169.](#)

**SQL code:** -151

**Database:** DB2 Server for VSE & VM

---

**DSQ31152**      **Invalid definition or use of view.**

**Explanation:**

See [“DSQ12354” on page 170.](#)

**SQL code:** -152

**Database:** DB2 Server for VSE & VM

---

**DSQ31153**      **Invalid definition or use of view.**

**Explanation:**

See [“DSQ12354” on page 170.](#)

**SQL code:** -153

**Database:** DB2 Server for VSE & VM

---

**DSQ31154**      **Invalid definition or use of view.**

**Explanation:**

See [“DSQ12354” on page 170.](#)

**SQL code:** -154

**Database:** DB2 Server for VSE & VM

---

**DSQ31155**      **Invalid definition or use of view.**

**Explanation:**

See [“DSQ12354” on page 170.](#)

**SQL code:** -155

**Database:** DB2 Server for VSE & VM

---

**DSQ31156**      **Invalid definition or use of view.**

**Explanation:**

See [“DSQ12354” on page 170.](#)

**SQL code:** -156

**Database:** DB2 Server for VSE & VM

---

**DSQ31157**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104” on page 525.](#)

---

**DSQ31158**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104” on page 525.](#)

---

**DSQ31159**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104” on page 525.](#)

---

**DSQ31160**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104” on page 525.](#)

---

**DSQ31161**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104” on page 525.](#)

---

**DSQ31162**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104” on page 525.](#)

---

**DSQ31163**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104” on page 525.](#)

---

**DSQ31164**      **Invalid DBCS constant.**

**Explanation:**

See [“DSQ12364” on page 171.](#)

**SQL code:** -164

**Database:** DB2 Server for VSE & VM

---

**DSQ31165**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104” on page 525.](#)

---

**DSQ31166**      **Invalid DBCS constant.**

**Explanation:**

See [“DSQ12364” on page 171.](#)

**SQL code:** -166

**Database:** DB2 Server for VSE & VM

---

**DSQ31167**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104” on page 525.](#)

---

**DSQ31168**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

---

**DSQ31169 Invalid DBCS constant.**

**Explanation:**

See “DSQ12364” on page 171.

**SQL code:** -169

**Database:** DB2 Server for VSE & VM

---

**DSQ31170 Invalid DBCS constant.**

**Explanation:**

See “DSQ12364” on page 171.

**SQL code:** -170

**Database:** DB2 Server for VSE & VM

---

**DSQ31171 Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

---

**DSQ31172 Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

---

**DSQ31173 Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

---

**DSQ31174 Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

---

**DSQ31175 Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

---

**DSQ31176 Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

---

**DSQ31177 Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

---

**DSQ31178 Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

---

**DSQ31179 Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

---

**DSQ31180 The datetime value has an invalid format.**

**Explanation:**

See “DSQ10580” on page 138.

**SQL code:** -180

**Database:** DB2 Server for VSE & VM

---

**DSQ31181 The datetime value is not a valid value.**

**Explanation:**

See “DSQ10581” on page 139.

**SQL code:** -181

**Database:** DB2 Server for VSE & VM

---

**DSQ31182 Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

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**DSQ31183 Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

---

**DSQ31184 Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

---

**DSQ31185 Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

---

**DSQ31186 Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

---

**DSQ31187 Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

---

**DSQ31188 Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

---

**DSQ31189 Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

---

**DSQ31190**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See [“DSQ31104”](#) on page 525.

---

**DSQ31191**      **The mixed data contains an improper DBCS data value.**

**Explanation:**  
See [“DSQ10591”](#) on page 140.

**SQL code:** -191

**Database:** DB2 Server for VSE & VM

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**DSQ31192**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See [“DSQ31104”](#) on page 525.

---

**DSQ31193**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See [“DSQ31104”](#) on page 525.

---

**DSQ31194**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See [“DSQ31104”](#) on page 525.

---

**DSQ31195**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See [“DSQ31104”](#) on page 525.

---

**DSQ31196**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See [“DSQ31104”](#) on page 525.

---

**DSQ31197**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See [“DSQ31104”](#) on page 525.

---

**DSQ31198**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See [“DSQ31104”](#) on page 525.

---

**DSQ31199**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See [“DSQ31104”](#) on page 525.

---

**DSQ31200**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See [“DSQ31104”](#) on page 525.

---

**DSQ31201**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See [“DSQ31104”](#) on page 525.

---

**DSQ31202**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See [“DSQ31104”](#) on page 525.

---

**DSQ31203**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See [“DSQ31104”](#) on page 525.

---

**DSQ31204**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See [“DSQ31104”](#) on page 525.

---

**DSQ31205**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See [“DSQ31104”](#) on page 525.

---

**DSQ31206**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See [“DSQ31104”](#) on page 525.

---

**DSQ31207**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See [“DSQ31104”](#) on page 525.

---

**DSQ31208**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See [“DSQ31104”](#) on page 525.

---

**DSQ31209**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See [“DSQ31104”](#) on page 525.

---

**DSQ31210**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See [“DSQ31104”](#) on page 525.

---

**DSQ31211**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See [“DSQ31104”](#) on page 525.

---

**DSQ31212**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

**DSQ31213** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ31214** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ31215** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ31216** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ31217** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ31218** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ31219** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ31220** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ31221** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ31222** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ31223** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ31224** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ31225** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ31226** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ31227** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ31228** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ31229** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ31230** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ31231** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ31232** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ31233** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ31234** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ31235** Non end-user SQLCODE returned from DBM.

**Explanation:**

See “DSQ31104” on page 525.

**DSQ31236** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ31237** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ31238** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ31239** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ31240** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ31241** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ31242** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ31243** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ31244** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ31245** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ31246** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ31247** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ31248** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ31249** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ31250** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ31251** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ31252** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ31253** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ31254** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ31255** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ31256** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ31257** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ31258** Non end-user SQLCODE returned from DBM.

**Explanation:**

See “DSQ31104” on page 525.

**DSQ31259** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ31260** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ31261** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ31262** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ31263** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ31264** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ31265** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ31266** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ31267** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ31268** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ31269** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ31270** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ31271** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ31272** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ31273** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ31274** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ31275** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ31276** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ31277** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ31278** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ31279** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ31280** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ31281** Non end-user SQLCODE returned from DBM.

**Explanation:**

See “DSQ31104” on page 525.

**DSQ31282 Non end-user SQLCODE returned from DBM.****Explanation:**

See “DSQ31104” on page 525.

**DSQ31283 Non end-user SQLCODE returned from DBM.****Explanation:**

See “DSQ31104” on page 525.

**DSQ31284 Non end-user SQLCODE returned from DBM.****Explanation:**

See “DSQ31104” on page 525.

**DSQ31285 Non end-user SQLCODE returned from DBM.****Explanation:**

See “DSQ31104” on page 525.

**DSQ31286 Non end-user SQLCODE returned from DBM.****Explanation:**

See “DSQ31104” on page 525.

**DSQ31287 Non end-user SQLCODE returned from DBM.****Explanation:**

See “DSQ31104” on page 525.

**DSQ31288 Non end-user SQLCODE returned from DBM.****Explanation:**

See “DSQ31104” on page 525.

**DSQ31289 Non end-user SQLCODE returned from DBM.****Explanation:**

See “DSQ31104” on page 525.

**DSQ31290 Non end-user SQLCODE returned from DBM.****Explanation:**

See “DSQ31104” on page 525.

**DSQ31291 Non end-user SQLCODE returned from DBM.****Explanation:**

See “DSQ31104” on page 525.

**DSQ31292 Non end-user SQLCODE returned from DBM.****Explanation:**

See “DSQ31104” on page 525.

**DSQ31293 Non end-user SQLCODE returned from DBM.****Explanation:**

See “DSQ31104” on page 525.

**DSQ31294 Non end-user SQLCODE returned from DBM.****Explanation:**

See “DSQ31104” on page 525.

**DSQ31295 Non end-user SQLCODE returned from DBM.****Explanation:**

See “DSQ31104” on page 525.

**DSQ31296 Non end-user SQLCODE returned from DBM.****Explanation:**

See “DSQ31104” on page 525.

**DSQ31297 Non end-user SQLCODE returned from DBM.****Explanation:**

See “DSQ31104” on page 525.

**DSQ31298 Non end-user SQLCODE returned from DBM.****Explanation:**

See “DSQ31104” on page 525.

**DSQ31299 Non end-user SQLCODE returned from DBM.****Explanation:**

See “DSQ31104” on page 525.

**DSQ31300 Non end-user SQLCODE returned from DBM.****Explanation:**

See “DSQ31104” on page 525.

**DSQ31301 Non end-user SQLCODE returned from DBM.****Explanation:**

See “DSQ31104” on page 525.

**DSQ31302 Non end-user SQLCODE returned from DBM.****Explanation:**

See “DSQ31104” on page 525.

**DSQ31303 Non end-user SQLCODE returned from DBM.****Explanation:**

See “DSQ31104” on page 525.

**DSQ31304 Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

**DSQ31305** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ31306** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ31307** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ31308** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ31309** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ31310** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ31311** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ31312** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ31313** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ31314** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ31315** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ31316** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ31317** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ31318** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ31319** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ31320** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ31321** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ31322** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ31323** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ31324** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ31325** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ31326** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ31327** Non end-user SQLCODE returned from DBM.

**Explanation:**

See "DSQ31104" on page 525.

**DSQ31328** Non end-user SQLCODE returned from DBM.**Explanation:**

See "DSQ31104" on page 525.

**DSQ31329** Non end-user SQLCODE returned from DBM.**Explanation:**

See "DSQ31104" on page 525.

**DSQ31330** One or more characters could not be converted into a usable code for the current server.**Explanation:**

See "DSQ10730" on page 143.

**SQL code:** -330**Database:** DB2 Server for VSE & VM**DSQ31331** Non end-user SQLCODE returned from DBM.**Explanation:**

See "DSQ31104" on page 525.

**DSQ31332** A character string could not be converted due to incompatible CCSIDs.**Explanation:**

See "DSQ10732" on page 143.

**SQL code:** -332**Database:** DB2 Server for VSE & VM**DSQ31333** Non end-user SQLCODE returned from DBM.**Explanation:**

See "DSQ31104" on page 525.

**DSQ31334** Non end-user SQLCODE returned from DBM.**Explanation:**

See "DSQ31104" on page 525.

**DSQ31335** Non end-user SQLCODE returned from DBM.**Explanation:**

See "DSQ31104" on page 525.

**DSQ31336** Non end-user SQLCODE returned from DBM.**Explanation:**

See "DSQ31104" on page 525.

**DSQ31337** Non end-user SQLCODE returned from DBM.**Explanation:**

See "DSQ31104" on page 525.

**DSQ31338** Non end-user SQLCODE returned from DBM.**Explanation:**

See "DSQ31104" on page 525.

**DSQ31339** Non end-user SQLCODE returned from DBM.**Explanation:**

See "DSQ31104" on page 525.

**DSQ31340** Non end-user SQLCODE returned from DBM.**Explanation:**

See "DSQ31104" on page 525.

**DSQ31341** Non end-user SQLCODE returned from DBM.**Explanation:**

See "DSQ31104" on page 525.

**DSQ31342** Non end-user SQLCODE returned from DBM.**Explanation:**

See "DSQ31104" on page 525.

**DSQ31343** Non end-user SQLCODE returned from DBM.**Explanation:**

See "DSQ31104" on page 525.

**DSQ31344** Non end-user SQLCODE returned from DBM.**Explanation:**

See "DSQ31104" on page 525.

**DSQ31345** Non end-user SQLCODE returned from DBM.**Explanation:**

See "DSQ31104" on page 525.

**DSQ31346** Non end-user SQLCODE returned from DBM.**Explanation:**

See "DSQ31104" on page 525.

**DSQ31347** Non end-user SQLCODE returned from DBM.**Explanation:**

See "DSQ31104" on page 525.

**DSQ31348** Non end-user SQLCODE returned from DBM.**Explanation:**

See "DSQ31104" on page 525.

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**DSQ31349**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ31350**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ31351**      **Invalid data type in position &V1.**

**Explanation:**

See [“DSQ10751”](#) on page 143.

**SQL code:** -351

**Database:** DB2 Server for VSE & VM

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**DSQ31352**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ31353**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ31354**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ31355**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ31356**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ31357**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ31358**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ31359**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ31360**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ31361**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ31362**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ31363**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ31364**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ31365**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ31366**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ31367**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ31368**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ31369**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ31370**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ31371**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

**DSQ31372 Non end-user SQLCODE returned from DBM.****Explanation:**

See “DSQ31104” on page 525.

**DSQ31373 Non end-user SQLCODE returned from DBM.****Explanation:**

See “DSQ31104” on page 525.

**DSQ31374 Non end-user SQLCODE returned from DBM.****Explanation:**

See “DSQ31104” on page 525.

**DSQ31375 Non end-user SQLCODE returned from DBM.****Explanation:**

See “DSQ31104” on page 525.

**DSQ31376 Non end-user SQLCODE returned from DBM.****Explanation:**

See “DSQ31104” on page 525.

**DSQ31377 Non end-user SQLCODE returned from DBM.****Explanation:**

See “DSQ31104” on page 525.

**DSQ31378 Non end-user SQLCODE returned from DBM.****Explanation:**

See “DSQ31104” on page 525.

**DSQ31379 Non end-user SQLCODE returned from DBM.****Explanation:**

See “DSQ31104” on page 525.

**DSQ31380 Non end-user SQLCODE returned from DBM.****Explanation:**

See “DSQ31104” on page 525.

**DSQ31381 Non end-user SQLCODE returned from DBM.****Explanation:**

See “DSQ31104” on page 525.

**DSQ31382 Non end-user SQLCODE returned from DBM.****Explanation:**

See “DSQ31104” on page 525.

**DSQ31383 Non end-user SQLCODE returned from DBM.****Explanation:**

See “DSQ31104” on page 525.

**DSQ31384 Non end-user SQLCODE returned from DBM.****Explanation:**

See “DSQ31104” on page 525.

**DSQ31385 Non end-user SQLCODE returned from DBM.****Explanation:**

See “DSQ31104” on page 525.

**DSQ31386 Non end-user SQLCODE returned from DBM.****Explanation:**

See “DSQ31104” on page 525.

**DSQ31387 Non end-user SQLCODE returned from DBM.****Explanation:**

See “DSQ31104” on page 525.

**DSQ31388 Non end-user SQLCODE returned from DBM.****Explanation:**

See “DSQ31104” on page 525.

**DSQ31389 Non end-user SQLCODE returned from DBM.****Explanation:**

See “DSQ31104” on page 525.

**DSQ31390 Non end-user SQLCODE returned from DBM.****Explanation:**

See “DSQ31104” on page 525.

**DSQ31391 Non end-user SQLCODE returned from DBM.****Explanation:**

See “DSQ31104” on page 525.

**DSQ31392 Non end-user SQLCODE returned from DBM.****Explanation:**

See “DSQ31104” on page 525.

**DSQ31393 Non end-user SQLCODE returned from DBM.****Explanation:**

See “DSQ31104” on page 525.

**DSQ31394 Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

---

**DSQ31395**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

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**DSQ31396**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

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**DSQ31397**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

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**DSQ31398**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

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**DSQ31399**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

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**DSQ31400**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

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**DSQ31401**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

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**DSQ31402**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

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**DSQ31403**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

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**DSQ31404**      **A character value is too long for its corresponding column or index key.**

**Explanation:**

See “DSQ10804” on page 144.

**SQL code:** -404

**Database:** DB2 Server for VSE & VM

---

**DSQ31405**      **Numeric value is outside allowable range for column.**

**Explanation:**

See “DSQ10805” on page 144.

**SQL code:** -405

**Database:** DB2 Server for VSE & VM

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**DSQ31406**      **Numeric value is outside allowable range for column.**

**Explanation:**

See “DSQ10805” on page 144.

**SQL code:** -406

**Database:** DB2 Server for VSE & VM

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**DSQ31407**      **You cannot update a NOT NULL column with a null value.**

**Explanation:**

See “DSQ12607” on page 177.

**SQL code:** -407

**Database:** DB2 Server for VSE & VM

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**DSQ31408**      **A subquery returned an incompatible data type.**

**Explanation:**

See “DSQ12608” on page 178.

**SQL code:** -408

**Database:** DB2 Server for VSE & VM

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**DSQ31409**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

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**DSQ31410**      **Value '&V1' is longer than the number of characters allowed.**

**Explanation:**

See “DSQ10810” on page 145.

**SQL code:** -410

**Database:** DB2 Server for VSE & VM

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**DSQ31411**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

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**DSQ31412**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

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**DSQ31413**      **Arithmetic overflow during change of data type.**

**Explanation:**

See “DSQ10813” on page 146.

**SQL code:** -413

**Database:** DB2 Server for VSE & VM

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**DSQ31414**      **LIKE requires character, binary, or graphic data, but the column has numeric or date/time data.**

**Explanation:**

See “DSQ12614” on page 178.

**SQL code:** -414

**Database:** DB2 Server for VSE & VM

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**DSQ31415**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

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**DSQ31416**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

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**DSQ31417**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

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**DSQ31418**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

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**DSQ31419**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

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**DSQ31420**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

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**DSQ31421**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

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**DSQ31422**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

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**DSQ31423**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

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**DSQ31424**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

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**DSQ31425**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

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**DSQ31426**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

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**DSQ31427**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

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**DSQ31428**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

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**DSQ31429**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

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**DSQ31430**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

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**DSQ31431**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

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**DSQ31432**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

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**DSQ31433**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

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**DSQ31434**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

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**DSQ31435**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31436**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31437**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31438**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31439**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31440**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31441**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31442**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31443**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31444**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31445**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31446**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31447**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31448**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31449**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31450**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31451**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31452**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31453**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31454**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31455**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31456**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31457**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31458**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31459**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31460**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31461**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31462**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31463**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31464**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31465**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31466**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31467**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31468**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31469**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31470**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31471**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31472**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31473**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31474**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31475**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31476**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31477**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31478**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31479**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31480**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31481**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31482**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31483**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31484**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31485**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31486**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31487**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31488**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31489**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31490**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31491**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31492**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31493**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31494**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31495**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31496**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31497**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31498**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31499**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31500**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31501**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31502**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31503**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31504**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ31505**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ31506**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ31507**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ31508**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ31509**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ31510**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

---

**DSQ31511**      **You cannot modify the data in this view.**

**Explanation:**

See [“DSQ12350”](#) on page 169.

**SQL code:** -511

**Database:** DB2 Server for VSE & VM

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**DSQ31512**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ31513**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ31514**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ31515**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ31516**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ31517**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ31518**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ31519**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ31520**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ31521**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ31522**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ31523**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ31524**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ31525**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ31526**      **Non end-user SQLCODE returned from DBM.**

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**Explanation:**

See “DSQ31104” on page 525.

**DSQ31527** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ31528** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ31529** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ31530** The foreign key value is not valid.**Explanation:**

See “DSQ10930” on page 147.

**SQL code:** -530**Database:** DB2 Server for VSE & VM**DSQ31531** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ31532** The row cannot be updated or deleted because of a dependent row.**Explanation:**

See “DSQ10932” on page 147.

**SQL code:** -532**Database:** DB2 Server for VSE & VM**DSQ31533** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ31534** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ31535** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ31536** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ31537** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ31538** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ31539** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ31540** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ31541** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ31542** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ31543** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ31544** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ31545** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ31546** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ31547** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ31548** Non end-user SQLCODE returned from DBM.

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ31549**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

---

**DSQ31550**      **You cannot create &V1 for the owner "SYSTEM".**

**Explanation:**

See [“DSQ12750”](#) on page 181.

**SQL code:** -550

**Database:** DB2 Server for VSE & VM

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**DSQ31551**      **You do not have the authority to do this.**

**Explanation**

The authority you need depends on what you are doing:

1. ADD mode requires SELECT and INSERT authority on the table or view being edited.
2. SEARCH mode requires SELECT authority on the table or view.
3. CHANGE mode requires SELECT authority on the table or view AND:
  - UPDATE authority for at least one column (to change a row)
  - DELETE authority (to delete a row)
4. You cannot add, change, or delete rows in a read-only view, but you can search for and browse through rows.

**User response**

See your QMF administrator to obtain the necessary authorization.

**SQL code:** -551

**Database:** DB2 Server for VSE & VM

---

**DSQ31552**      **The specified object does not exist or you lack needed authority.**

**Explanation:**

See [“DSQ12751”](#) on page 181.

**SQL code:** -552

**Database:** DB2 Server for VSE & VM

---

**DSQ31553**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

---

**DSQ31554**      **You cannot grant a privilege to yourself.**

**Explanation:**

See [“DSQ12754”](#) on page 182.

**SQL code:** -554

**Database:** DB2 Server for VSE & VM

---

**DSQ31555**      **You cannot revoke a privilege from yourself.**

**Explanation:**

See [“DSQ12755”](#) on page 182.

**SQL code:** -555

**Database:** DB2 Server for VSE & VM

---

**DSQ31556**      **You cannot revoke this privilege from &V1.**

**Explanation:**

See [“DSQ12756”](#) on page 182.

**SQL code:** -556

**Database:** DB2 Server for VSE & VM

---

**DSQ31557**      **You cannot grant or revoke this combination of privileges.**

**Explanation:**

See [“DSQ12757”](#) on page 182.

**SQL code:** -557

**Database:** DB2 Server for VSE & VM

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**DSQ31558**      **You cannot revoke a "special" privilege from a DBA.**

**Explanation:**

See [“DSQ12758”](#) on page 183.

**SQL code:** -558

**Database:** DB2 Server for VSE & VM

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**DSQ31559**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ31560**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

---

**DSQ31561**      **You cannot use the database without CONNECT authority.**

**Explanation:**

See [“DSQ10961”](#) on page 148.

**SQL code:** -561

**Database:** DB2 Server for VSE & VM

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**DSQ31562**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See [“DSQ31104”](#) on page 525.

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**DSQ31563**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See [“DSQ31104”](#) on page 525.

---

**DSQ31564**      **Statement references an invalid userid.**

**Explanation:**  
See [“DSQ12764”](#) on page 183.

**SQL code:** -564

**Database:** DB2 Server for VSE & VM

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**DSQ31565**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See [“DSQ31104”](#) on page 525.

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**DSQ31566**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See [“DSQ31104”](#) on page 525.

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**DSQ31567**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See [“DSQ31104”](#) on page 525.

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**DSQ31568**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See [“DSQ31104”](#) on page 525.

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**DSQ31569**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See [“DSQ31104”](#) on page 525.

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**DSQ31570**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See [“DSQ31104”](#) on page 525.

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**DSQ31571**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See [“DSQ31104”](#) on page 525.

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**DSQ31572**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See [“DSQ31104”](#) on page 525.

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**DSQ31573**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See [“DSQ31104”](#) on page 525.

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**DSQ31574**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See [“DSQ31104”](#) on page 525.

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**DSQ31575**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See [“DSQ31104”](#) on page 525.

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**DSQ31576**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See [“DSQ31104”](#) on page 525.

---

**DSQ31577**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See [“DSQ31104”](#) on page 525.

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**DSQ31578**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See [“DSQ31104”](#) on page 525.

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**DSQ31579**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See [“DSQ31104”](#) on page 525.

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**DSQ31580**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See [“DSQ31104”](#) on page 525.

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**DSQ31581**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See [“DSQ31104”](#) on page 525.

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**DSQ31582**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See [“DSQ31104”](#) on page 525.

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**DSQ31583**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See [“DSQ31104”](#) on page 525.

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**DSQ31584**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**See [“DSQ31104”](#) on page 525.**DSQ31585** Non end-user SQLCODE returned from DBM.**Explanation:**See [“DSQ31104”](#) on page 525.**DSQ31586** Non end-user SQLCODE returned from DBM.**Explanation:**See [“DSQ31104”](#) on page 525.**DSQ31587** Non end-user SQLCODE returned from DBM.**Explanation:**See [“DSQ31104”](#) on page 525.**DSQ31588** Non end-user SQLCODE returned from DBM.**Explanation:**See [“DSQ31104”](#) on page 525.**DSQ31589** Non end-user SQLCODE returned from DBM.**Explanation:**See [“DSQ31104”](#) on page 525.**DSQ31590** Non end-user SQLCODE returned from DBM.**Explanation:**See [“DSQ31104”](#) on page 525.**DSQ31591** Non end-user SQLCODE returned from DBM.**Explanation:**See [“DSQ31104”](#) on page 525.**DSQ31592** Non end-user SQLCODE returned from DBM.**Explanation:**See [“DSQ31104”](#) on page 525.**DSQ31593** Non end-user SQLCODE returned from DBM.**Explanation:**See [“DSQ31104”](#) on page 525.**DSQ31594** Non end-user SQLCODE returned from DBM.**Explanation:**See [“DSQ31104”](#) on page 525.**DSQ31595** Non end-user SQLCODE returned from DBM.**Explanation:**See [“DSQ31104”](#) on page 525.**DSQ31596** Non end-user SQLCODE returned from DBM.**Explanation:**See [“DSQ31104”](#) on page 525.**DSQ31597** Non end-user SQLCODE returned from DBM.**Explanation:**See [“DSQ31104”](#) on page 525.**DSQ31598** Non end-user SQLCODE returned from DBM.**Explanation:**See [“DSQ31104”](#) on page 525.**DSQ31599** Non end-user SQLCODE returned from DBM.**Explanation:**See [“DSQ31104”](#) on page 525.**DSQ31600** Non end-user SQLCODE returned from DBM.**Explanation:**See [“DSQ31104”](#) on page 525.**DSQ31601** The name of the object you are creating already exists.**Explanation:**See [“DSQ12801”](#) on page 183.**SQL code:** -601**Database:** DB2 Server for VSE & VM**DSQ31602** Your table or view contains too many columns, or a key-expression was incorrectly specified.**Explanation:**See [“DSQ12802”](#) on page 183.**SQL code:** -602**Database:** DB2 Server for VSE & VM**DSQ31603** Non end-user SQLCODE returned from DBM.**Explanation:**See [“DSQ31104”](#) on page 525.**DSQ31604** You used a constant that exceeds maximum width allowed.**Explanation:**See [“DSQ30604”](#) on page 522.**SQL code:** -604**Database:** DB2 Server for VSE & VM

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**DSQ31605**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See [“DSQ31104” on page 525.](#)

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**DSQ31606**      **The table or column named does not exist or is owned by another user.**

**Explanation:**  
See [“DSQ12806” on page 184.](#)

**SQL code:** -606

**Database:** DB2 Server for VSE & VM

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**DSQ31607**      **You cannot add more tables to this DBSPACE.**

**Explanation:**  
See [“DSQ12807” on page 184.](#)

**SQL code:** -607

**Database:** DB2 Server for VSE & VM

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**DSQ31608**      **DBSPACE not found.**

**Explanation:**  
See [“DSQ12808” on page 184.](#)

**SQL code:** -608

**Database:** DB2 Server for VSE & VM

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**DSQ31609**      **You cannot ALTER a SYSTEM DBSPACE.**

**Explanation:**  
See [“DSQ12809” on page 184.](#)

**SQL code:** -609

**Database:** DB2 Server for VSE & VM

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**DSQ31610**      **You cannot create a table in the specified DBSPACE.**

**Explanation:**  
See [“DSQ12810” on page 185.](#)

**SQL code:** -610

**Database:** DB2 Server for VSE & VM

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**DSQ31611**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See [“DSQ31104” on page 525.](#)

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**DSQ31612**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See [“DSQ31104” on page 525.](#)

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**DSQ31613**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See [“DSQ31104” on page 525.](#)

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**DSQ31614**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See [“DSQ31104” on page 525.](#)

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**DSQ31615**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See [“DSQ31104” on page 525.](#)

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**DSQ31616**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See [“DSQ31104” on page 525.](#)

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**DSQ31617**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See [“DSQ31104” on page 525.](#)

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**DSQ31618**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See [“DSQ31104” on page 525.](#)

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**DSQ31619**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See [“DSQ31104” on page 525.](#)

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**DSQ31620**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See [“DSQ31104” on page 525.](#)

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**DSQ31621**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See [“DSQ31104” on page 525.](#)

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**DSQ31622**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See [“DSQ31104” on page 525.](#)

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**DSQ31623**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See [“DSQ31104” on page 525.](#)

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**DSQ31624**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See [“DSQ31104” on page 525.](#)

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**DSQ31625**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31626**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31627**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31628**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31629**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31630**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31631**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31632**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31633**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31634**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31635**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31636**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31637**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31638**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31639**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31640**      **Graphic and Mixed data types are not supported by the current server.**

**Explanation:**  
See “DSQ11040” on page 148.

**SQL code:** -640

**Database:** DB2 Server for VSE & VM

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**DSQ31641**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31642**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31643**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31644**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31645**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31646**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31647**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31648**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31649**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31650**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31651**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31652**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31653**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31654**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31655**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31656**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31657**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31658**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31659**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31660**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31661**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31662**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31663**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31664**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31665**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31666**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31667**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31668**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31669**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31670**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31671**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31672**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31673**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31674**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31675**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31676**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31677**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31678**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31679**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31680**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31681**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31682**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31683**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31684**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31685**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31686**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31687**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31688**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31689**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31690**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31691**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31692**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31693**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ31694**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ31695**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ31696**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ31697**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ31698**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ31699**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ31700**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ31701**      **Space allocated for data in your DBSPACE is full.**

**Explanation:**

See [“DSQ11101”](#) on page 149.

**SQL code:** -701

**Database:** DB2 Server for VSE & VM

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**DSQ31702**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ31703**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ31704**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ31705**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ31706**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ31707**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ31708**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ31709**      **This DBSPACE contains system catalog tables.**

**Explanation:**

See [“DSQ12909”](#) on page 190.

**SQL code:** -709

**Database:** DB2 Server for VSE & VM

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**DSQ31710**      **The PRIVATE DBSPACE needed by your query is in use.**

**Explanation:**

See [“DSQ11110”](#) on page 149.

**SQL code:** -710

**Database:** DB2 Server for VSE & VM

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**DSQ31711**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ31712**      **There is not enough room in INTERNAL DBSPACEs to run the query.**

**Explanation:**

See [“DSQ11112”](#) on page 149.

**SQL code:** -712

**Database:** DB2 Server for VSE & VM

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**DSQ31713**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**See [“DSQ31104”](#) on page 525.**DSQ31714** Non end-user SQLCODE returned from DBM.**Explanation:**See [“DSQ31104”](#) on page 525.**DSQ31715** Non end-user SQLCODE returned from DBM.**Explanation:**See [“DSQ31104”](#) on page 525.**DSQ31716** Non end-user SQLCODE returned from DBM.**Explanation:**See [“DSQ31104”](#) on page 525.**DSQ31717** Non end-user SQLCODE returned from DBM.**Explanation:**See [“DSQ31104”](#) on page 525.**DSQ31718** Non end-user SQLCODE returned from DBM.**Explanation:**See [“DSQ31104”](#) on page 525.**DSQ31719** Non end-user SQLCODE returned from DBM.**Explanation:**See [“DSQ31104”](#) on page 525.**DSQ31720** Non end-user SQLCODE returned from DBM.**Explanation:**See [“DSQ31104”](#) on page 525.**DSQ31721** Non end-user SQLCODE returned from DBM.**Explanation:**See [“DSQ31104”](#) on page 525.**DSQ31722** Non end-user SQLCODE returned from DBM.**Explanation:**See [“DSQ31104”](#) on page 525.**DSQ31723** Non end-user SQLCODE returned from DBM.**Explanation:**See [“DSQ31104”](#) on page 525.**DSQ31724** Non end-user SQLCODE returned from DBM.**Explanation:**See [“DSQ31104”](#) on page 525.**DSQ31725** Non end-user SQLCODE returned from DBM.**Explanation:**See [“DSQ31104”](#) on page 525.**DSQ31726** Non end-user SQLCODE returned from DBM.**Explanation:**See [“DSQ31104”](#) on page 525.**DSQ31727** Non end-user SQLCODE returned from DBM.**Explanation:**See [“DSQ31104”](#) on page 525.**DSQ31728** Non end-user SQLCODE returned from DBM.**Explanation:**See [“DSQ31104”](#) on page 525.**DSQ31729** Non end-user SQLCODE returned from DBM.**Explanation:**See [“DSQ31104”](#) on page 525.**DSQ31730** Non end-user SQLCODE returned from DBM.**Explanation:**See [“DSQ31104”](#) on page 525.**DSQ31731** Non end-user SQLCODE returned from DBM.**Explanation:**See [“DSQ31104”](#) on page 525.**DSQ31732** Non end-user SQLCODE returned from DBM.**Explanation:**See [“DSQ31104”](#) on page 525.**DSQ31733** Non end-user SQLCODE returned from DBM.**Explanation:**See [“DSQ31104”](#) on page 525.**DSQ31734** Non end-user SQLCODE returned from DBM.**Explanation:**See [“DSQ31104”](#) on page 525.**DSQ31735** Non end-user SQLCODE returned from DBM.**Explanation:**See [“DSQ31104”](#) on page 525.**DSQ31736** Non end-user SQLCODE returned from DBM.

**Explanation:**

See “DSQ31104” on page 525.

**DSQ31737** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ31738** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ31739** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ31740** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ31741** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ31742** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ31743** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ31744** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ31745** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ31746** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ31747** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ31748** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ31749** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ31750** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ31751** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ31752** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ31753** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ31754** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ31755** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ31756** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ31757** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ31758** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ31759** Non end-user SQLCODE returned from DBM.

**Explanation:**See [“DSQ31104”](#) on page 525.**DSQ31760** Non end-user SQLCODE returned from DBM.**Explanation:**See [“DSQ31104”](#) on page 525.**DSQ31761** Non end-user SQLCODE returned from DBM.**Explanation:**See [“DSQ31104”](#) on page 525.**DSQ31762** Non end-user SQLCODE returned from DBM.**Explanation:**See [“DSQ31104”](#) on page 525.**DSQ31763** Non end-user SQLCODE returned from DBM.**Explanation:**See [“DSQ31104”](#) on page 525.**DSQ31764** Non end-user SQLCODE returned from DBM.**Explanation:**See [“DSQ31104”](#) on page 525.**DSQ31765** Non end-user SQLCODE returned from DBM.**Explanation:**See [“DSQ31104”](#) on page 525.**DSQ31766** Non end-user SQLCODE returned from DBM.**Explanation:**See [“DSQ31104”](#) on page 525.**DSQ31767** Non end-user SQLCODE returned from DBM.**Explanation:**See [“DSQ31104”](#) on page 525.**DSQ31768** Non end-user SQLCODE returned from DBM.**Explanation:**See [“DSQ31104”](#) on page 525.**DSQ31769** Non end-user SQLCODE returned from DBM.**Explanation:**See [“DSQ31104”](#) on page 525.**DSQ31770** Non end-user SQLCODE returned from DBM.**Explanation:**See [“DSQ31104”](#) on page 525.**DSQ31771** Non end-user SQLCODE returned from DBM.**Explanation:**See [“DSQ31104”](#) on page 525.**DSQ31772** Non end-user SQLCODE returned from DBM.**Explanation:**See [“DSQ31104”](#) on page 525.**DSQ31773** Non end-user SQLCODE returned from DBM.**Explanation:**See [“DSQ31104”](#) on page 525.**DSQ31774** Non end-user SQLCODE returned from DBM.**Explanation:**See [“DSQ31104”](#) on page 525.**DSQ31775** Non end-user SQLCODE returned from DBM.**Explanation:**See [“DSQ31104”](#) on page 525.**DSQ31776** Non end-user SQLCODE returned from DBM.**Explanation:**See [“DSQ31104”](#) on page 525.**DSQ31777** Non end-user SQLCODE returned from DBM.**Explanation:**See [“DSQ31104”](#) on page 525.**DSQ31778** Non end-user SQLCODE returned from DBM.**Explanation:**See [“DSQ31104”](#) on page 525.**DSQ31779** Non end-user SQLCODE returned from DBM.**Explanation:**See [“DSQ31104”](#) on page 525.**DSQ31780** Non end-user SQLCODE returned from DBM.**Explanation:**See [“DSQ31104”](#) on page 525.**DSQ31781** Non end-user SQLCODE returned from DBM.**Explanation:**See [“DSQ31104”](#) on page 525.**DSQ31782** Non end-user SQLCODE returned from DBM.

**Explanation:**See [“DSQ31104”](#) on page 525.**DSQ31783** Non end-user SQLCODE returned from DBM.**Explanation:**See [“DSQ31104”](#) on page 525.**DSQ31784** Non end-user SQLCODE returned from DBM.**Explanation:**See [“DSQ31104”](#) on page 525.**DSQ31785** Non end-user SQLCODE returned from DBM.**Explanation:**See [“DSQ31104”](#) on page 525.**DSQ31786** Non end-user SQLCODE returned from DBM.**Explanation:**See [“DSQ31104”](#) on page 525.**DSQ31787** Non end-user SQLCODE returned from DBM.**Explanation:**See [“DSQ31104”](#) on page 525.**DSQ31788** Non end-user SQLCODE returned from DBM.**Explanation:**See [“DSQ31104”](#) on page 525.**DSQ31789** Non end-user SQLCODE returned from DBM.**Explanation:**See [“DSQ31104”](#) on page 525.**DSQ31790** Non end-user SQLCODE returned from DBM.**Explanation:**See [“DSQ31104”](#) on page 525.**DSQ31791** Non end-user SQLCODE returned from DBM.**Explanation:**See [“DSQ31104”](#) on page 525.**DSQ31792** Non end-user SQLCODE returned from DBM.**Explanation:**See [“DSQ31104”](#) on page 525.**DSQ31793** Non end-user SQLCODE returned from DBM.**Explanation:**See [“DSQ31104”](#) on page 525.**DSQ31794** Non end-user SQLCODE returned from DBM.**Explanation:**See [“DSQ31104”](#) on page 525.**DSQ31795** Non end-user SQLCODE returned from DBM.**Explanation:**See [“DSQ31104”](#) on page 525.**DSQ31796** Non end-user SQLCODE returned from DBM.**Explanation:**See [“DSQ31104”](#) on page 525.**DSQ31797** Non end-user SQLCODE returned from DBM.**Explanation:**See [“DSQ31104”](#) on page 525.**DSQ31798** Non end-user SQLCODE returned from DBM.**Explanation:**See [“DSQ31104”](#) on page 525.**DSQ31799** Non end-user SQLCODE returned from DBM.**Explanation:**See [“DSQ31104”](#) on page 525.**DSQ31800** Non end-user SQLCODE returned from DBM.**Explanation:**See [“DSQ31104”](#) on page 525.**DSQ31801** An arithmetic operation in the SQL statement has resulted in an error.**Explanation:**See [“DSQ11201”](#) on page 149.**SQL code:** -801**Database:** DB2 Server for VSE & VM**DSQ31802** Non end-user SQLCODE returned from DBM.**Explanation:**See [“DSQ31104”](#) on page 525.**DSQ31803** Duplicate value in a unique index column.**Explanation:**See [“DSQ11203”](#) on page 150.**SQL code:** -803**Database:** DB2 Server for VSE & VM

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**DSQ31804**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See [“DSQ31104”](#) on page 525.

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**DSQ31805**      **The package &V1 is not found in the catalog table.**

**Explanation:**  
See [“DSQ11205”](#) on page 150.

**SQL code:** -805

**Database:** DB2 Server for VSE & VM

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**DSQ31806**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See [“DSQ31104”](#) on page 525.

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**DSQ31807**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See [“DSQ31104”](#) on page 525.

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**DSQ31808**      **You do not have authorization to modify system catalogs.**

**Explanation:**  
See [“DSQ11208”](#) on page 151.

**SQL code:** -808

**Database:** DB2 Server for VSE & VM

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**DSQ31809**      **Row is too long.**

**Explanation:**  
See [“DSQ13009”](#) on page 190.

**SQL code:** -809

**Database:** DB2 Server for VSE & VM

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**DSQ31810**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See [“DSQ31104”](#) on page 525.

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**DSQ31811**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See [“DSQ31104”](#) on page 525.

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**DSQ31812**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See [“DSQ31104”](#) on page 525.

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**DSQ31813**      **You cannot LOCK a view.**

**Explanation:**  
See [“DSQ13013”](#) on page 191.

**SQL code:** -813

**Database:** DB2 Server for VSE & VM

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**DSQ31814**      **Cannot LOCK a system catalog table or a system DBSPACE.**

**Explanation:**  
See [“DSQ13014”](#) on page 191.

**SQL code:** -814

**Database:** DB2 Server for VSE & VM

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**DSQ31815**      **CONNECT denied by accounting user exit routine.**

**Explanation:**  
See [“DSQ13015”](#) on page 191.

**SQL code:** -815

**Database:** DB2 Server for VSE & VM

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**DSQ31816**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See [“DSQ31104”](#) on page 525.

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**DSQ31817**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See [“DSQ31104”](#) on page 525.

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**DSQ31818**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See [“DSQ31104”](#) on page 525.

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**DSQ31819**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See [“DSQ31104”](#) on page 525.

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**DSQ31820**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See [“DSQ31104”](#) on page 525.

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**DSQ31821**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See [“DSQ31104”](#) on page 525.

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**DSQ31822**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See [“DSQ31104”](#) on page 525.

---

**DSQ31823**      **You cannot perform this operation with a system catalog.**

**Explanation:**

See “DSQ11223” on page 151.

**SQL code:** -823

**Database:** DB2 Server for VSE & VM

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**DSQ31824**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

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**DSQ31825**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

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**DSQ31826**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

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**DSQ31827**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

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**DSQ31828**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

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**DSQ31829**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

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**DSQ31830**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

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**DSQ31831**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

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**DSQ31832**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

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**DSQ31833**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

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**DSQ31834**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

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**DSQ31835**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

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**DSQ31836**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

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**DSQ31837**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

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**DSQ31838**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

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**DSQ31839**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

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**DSQ31840**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

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**DSQ31841**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

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**DSQ31842**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

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**DSQ31843**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

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**DSQ31844**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

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**DSQ31845**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

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**DSQ31846**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31847**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31848**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31849**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31850**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31851**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31852**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31853**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31854**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31855**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31856**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31857**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31858**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31859**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31860**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31861**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31862**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31863**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31864**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31865**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31866**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31867**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31868**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31869**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31870**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31871**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31872**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31873**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31874**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31875**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31876**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31877**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31878**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31879**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31880**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31881**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31882**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31883**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31884**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31885**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31886**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31887**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31888**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31889**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31890**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31891**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31892**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31893**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

---

**DSQ31894**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31895**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31896**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31897**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31898**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31899**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31900**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31901**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31902**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31903**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31904**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31905**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31906**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31907**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31908**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31909**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31910**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

---

**DSQ31911**      **Sorry, your database changes have been lost.**

## Explanation

Due to excessive locking or a locking conflict, the database manager has cancelled your database changes. Any additions, updates, or deletions to the table being edited have been lost.

## User response

End your Table Editor session and redo your changes at a later time.

**SQL code:** -911

**Database:** DB2 Server for VSE & VM

---

**DSQ31912**      **Sorry, your database changes have been lost.**

**Explanation:**

See [“DSQ31911”](#) on page 562.

**SQL code:** -912

**Database:** DB2 Server for VSE & VM

---

**DSQ31913**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

---

**DSQ31914**      **Sorry, your database changes have been lost.**

**Explanation**

A cancel request has been issued. The CANCEL could have been issued by you or by the system. The CANCEL issued by the system is a result of reaching the limit on lock request blocks.

**User response**

Redo your changes as necessary. If you did not issue the CANCEL request, and you continue to get SQLCODE -914, contact your system programmer about increasing the NLRBU or the NLRBS parameters when starting the application server.

**SQL code:** -914

**Database:** DB2 Server for VSE & VM

---

**DSQ31915**      **Sorry, your database changes have been lost.**

**Explanation:**

See [“DSQ31911”](#) on page 562.

**SQL code:** -915

**Database:** DB2 Server for VSE & VM

---

**DSQ31916**      **Your query was not processed because of operator action.**

**Explanation:**

See [“DSQ11316”](#) on page 151.

**SQL code:** -916

**Database:** DB2 Server for VSE & VM

---

**DSQ31917**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ31918**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ31919**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ31920**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ31921**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ31922**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ31923**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ31924**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ31925**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ31926**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ31927**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

---

**DSQ31928**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

---

**DSQ31929**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

---

**DSQ31930**      **The database manager program ran out of storage.**

**Explanation:**

See “DSQ11330” on page 151.

**SQL code:** -930

**Database:** DB2 Server for VSE & VM

---

**DSQ31931**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

---

**DSQ31932**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

---

**DSQ31933**      **The communications path to &V1 is not available.**

**Explanation:**

See “DSQ11333” on page 152.

**SQL code:** -933

**Database:** DB2 Server for VSE & VM

---

**DSQ31934**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

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**DSQ31935**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

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**DSQ31936**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

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**DSQ31937**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

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**DSQ31938**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

---

**DSQ31939**      **The database manager program ran out of storage.**

**Explanation:**

See “DSQ11330” on page 151.

**SQL code:** -939

**Database:** DB2 Server for VSE & VM

---

**DSQ31940**      **The database &V1 is not ready or cannot be found.**

**Explanation:**

See “DSQ11340” on page 152.

**SQL code:** -940

**Database:** DB2 Server for VSE & VM

---

**DSQ31941**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

---

**DSQ31942**      **The database manager program ran out of storage.**

**Explanation:**

See “DSQ11330” on page 151.

**SQL code:** -942

**Database:** DB2 Server for VSE & VM

---

**DSQ31943**      **The QMF virtual machine, &V2, cannot access database &V1.**

**Explanation:**

See “DSQ11343” on page 152.

**SQL code:** -943

**Database:** DB2 Server for VSE & VM

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**DSQ31944**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

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**DSQ31945**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

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**DSQ31946**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

---

**DSQ31948**      **Your connection to the database was severed because of an operator action.**

**Explanation:**

See “DSQ11348” on page 152.

**SQL code:** -948

**Database:** DB2 Server for VSE & VM

---

**DSQ31949**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

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**DSQ31950**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31951**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31952**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31953**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31954**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31955**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31956**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31957**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31958**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31959**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31960**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31961**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31962**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31963**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31964**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31965**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31966**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31967**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31968**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31969**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31970**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31971**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31972**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31973**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31974**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31975**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31976**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31977**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31978**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31979**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31980**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31981**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31982**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31983**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31984**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31985**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31986**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31987**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31988**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31989**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31990**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31991**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31992**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31993**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ31994**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

---

**DSQ31995**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

---

**DSQ31996**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

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**DSQ31997**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

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**DSQ31998**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

---

**DSQ31999**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

---

**DSQ32001**      **SQL error has been detected.**

**Explanation**

Refer to the messages and codes information for your database management system for a detailed explanation of this error.

The SQLCA is: .br &V1

**User response**

Resolve the SQLCODE error and try again.

---

**DSQ32002**      **Argument of function too long.**

**Explanation**

The argument of a MIN or MAX function or the argument of a COUNT function is too long. The argument of a MIN or MAX column or scalar function cannot be more than 256 bytes. If the argument is graphic, then the argument cannot be longer than 128 DBCS characters. The argument of a COUNT function cannot be longer than 2000 bytes if DISTINCT is specified. If the argument is graphic, then the argument cannot be longer than 1000 DBCS characters.

**User response**

Change the argument of the function so the length does not exceed the maximum. Try the request again.

---

**DSQ32003**      **ORDER BY or GROUP BY columns too long.**

**Explanation**

The maximum number of elements in an ORDER BY list is 10000. The total length of all the ORDER BY elements cannot exceed 10000 bytes. The maximum number of columns in a GROUP BY list is 120. The total length of all the GROUP BY columns cannot exceed 2000 bytes. If the ORDER BY or GROUP BY list contains null capable columns, then an additional byte is required for each null capable column. If the ORDER or GROUP BY list contains variable length character columns, then the 2 byte length is included in the total length.

**User response**

The statement must be changed so that the length of the ORDER BY or GROUP BY values does not exceed their limits. One or more column names must be removed from the clause. Try the request again.

---

**DSQ32004**      **Constraint type not valid for constraint &V1 in &V2.**

**Explanation**

An attempt was made to drop constraint &V1 in &V2 using an ALTER TABLE statement. The constraint was specified as UNIQUE, PRIMARY, or FOREIGN KEY and is not the same as the constraint found.

**User response**

Verify the name and type of the constraint you want to drop. Try the request again.

---

**DSQ32005**      **&V1 in &V2 not valid in FOREIGN KEY clause.**

**Explanation**

View or table &V1 in &V2 was specified in the REFERENCES clause in the definition of a FOREIGN KEY referential constraint on a CREATE TABLE or an ALTER TABLE statement. Views and tables cannot be specified in a FOREIGN KEY clause.

**User response**

Specify the base table that contains the parent key in the FOREIGN KEY clause. Try the request again.

---

**DSQ32006**      **ORDER BY expression is not valid.**

**Explanation**

The expression in the ORDER BY clause in position &V1 is not valid for reason code &V3.

- The SELECT statement contains a UNION.

- DISTINCT is specified in the SELECT clause and the expression cannot be matched exactly with an expression in the select list.
- The select list uses a column function or there is a GROUP BY clause and the expression is not a column function or does not match exactly with an expression in the select list.
- A column function in the ORDER BY clause requires grouping.

### User response

Make the change listed for reason &V3 and try the request again:

- Remove the expression from the ORDER BY clause.
- Remove DISTINCT from the select clause or change the ORDER BY expression to refer to a select list item by using a numeric column identifier or a column name.
- Change the expression in the ORDER BY clause to a column function or change to use a numeric column identifier or a column name.
- Add a GROUP BY clause or remove the column function from the ORDER BY clause.

---

**DSQ32007 SQL error has been detected.**

**Explanation:**

See “DSQ32001” on page 567.

---

**DSQ32008 SQL error has been detected.**

**Explanation:**

See “DSQ32001” on page 567.

---

**DSQ32009 Column attributes in your SELECT lists do not agree.**

### Explanation

You connected two or more queries by UNION or UNION ALL. The SELECT lists in each query must have the same number of columns. Corresponding columns in each SELECT list must have comparable data definitions for the SELECT to succeed. If corresponding columns have field procedures, the columns must have the same field procedure and column CCSID value.

### User response

Rewrite your query with the SELECT lists of comparable columns, and rerun your query.

---

**DSQ32010 SQL error has been detected.**

**Explanation:**

See “DSQ32001” on page 567.

---

**DSQ32011 SQL error has been detected.**

**Explanation:**

See “DSQ32001” on page 567.

---

**DSQ32012 SQL error has been detected.**

**Explanation:**

See “DSQ32001” on page 567.

---

**DSQ32013 SQL error has been detected.**

**Explanation:**

See “DSQ32001” on page 567.

---

**DSQ32014 SQL error has been detected.**

**Explanation:**

See “DSQ32001” on page 567.

---

**DSQ32015 Update prevented by referential constraint &V1 in &V2.**

### Explanation

Constraint &V1 in &V2 identifies the table being updated as the parent table in a relationship with dependent table &V3 in &V4, with an update rule of RESTRICT or NO ACTION. The update of a parent key is prevented when there are rows in the dependent table with matching values.

### User response

In order to perform this update, you must either drop the constraint, or delete the rows in the dependent table that are dependent on this row.

---

**DSQ32016 The FOREIGN key in constraint &V1 not same as the parent key.**

### Explanation

The FOREIGN key in constraint &V1 in &V2 is not the same as the parent key of table &V3 in &V4. The FOREIGN key must have the same number of columns as the parent key and the data type and attributes of the FOREIGN must be identical to the data type and attributes of the corresponding column of the parent key.

### User response

Correct the statement so that the description of the FOREIGN key conforms to that of the parent key of the specified table.

---

**DSQ32017 Table &V1.&V2 does not have a primary key.**

## Explanation

You specified table *&V1.&V2* as a parent table in a FOREIGN KEY clause, but it cannot be defined as a parent table because it does not have a primary key.

## User response

Define a primary key for the table using ALTER TABLE.

---

**DSQ32018**      **You lack the authorization necessary to run your command.**

## Explanation

An operation was attempted on object *&V1* in *&V2*. This operation cannot be performed without the required authority.

## User response

Obtain the required authority from either the security officer or the object owner. Try the operation again.

---

**DSQ32019**      **Privilege not valid for table or view &V1 in &V2.**

## Explanation

The specified privilege is not valid for one of the following reasons:

- An INDEX privilege is valid for tables and physical files but not for views. An index cannot be created on a view.
- The specified privilege is not valid because table or view *&V1* in *&V2* does not have that capability. For example: DELETE, INSERT, and UPDATE privileges are not valid for a read-only view.

## User response

Specify a table or view that has the correct capability or remove the privilege that is not valid from the SQL statement.

---

**DSQ32020**      **&V1 in &V2 type &V3 already exists.**

## Explanation

An attempt was made to create *&V1* in *&V2* or to rename a table, view, or index to *&V1*, but *&V1* already exists. All tables, views, indexes, SQL packages, and constraints in the same library must have unique names. If the library name is \*N, this is a CREATE COLLECTION statement, If this is a CREATE TABLE or ALTER TABLE statement and the type is \*N, *&V1* is a constraint.

## User response

Change *&V1* to a name that does not exist, or delete, move, or rename the existing object. Try the request again.

---

**DSQ32021**      **Operation not allowed on system table &V1 in &V2.**

## Explanation

The table or view *&V1* in *&V2* is a catalog or system table. Catalog and system tables cannot be changed or locked by the user.

## User response

Change the SQL statement to refer to a table that is not a system table. Try the request again.

---

**DSQ32022**      **&V1 in &V2 type &V3 cannot be dropped with RESTRICT.**

## Explanation

An attempt was made to drop *&V1* in *&V2* with the RESTRICT option. *&V1* cannot be dropped because a view, a constraint, or an index is dependent on it.

## User response

Specify CASCADE on the ALTER TABLE statement to drop *&V1* and the views, constraints, or indexes that are dependent on it. Try the request again.

---

**DSQ32023**      **Table &V1 in &V2 already has a primary key.**

## Explanation

An attempt was made to add a primary or unique key to table *&V1* in *&V2*. Either a primary key is already defined for this table, or the table has an access path which does not match the key being added. A table can only have one primary key. The constraint cannot be added.

## User response

Drop the primary key currently defined on the table or add the constraint as a UNIQUE constraint. If the table's access path does not match, make sure that the number of columns in the constraint match the number of columns in the access path. Try the request again.

---

**DSQ32024**      **SET NULL not allowed for referential constraint &V1.**

## Explanation

SET NULL was specified in the REFERENCES clause for referential constraint &V1. None of the columns in the foreign key allows null values.

## User response

Create the table so that at least one of the columns in the foreign key allows null values or specify a different default action on the ON DELETE clause. Try the request again.

---

**DSQ32025 Foreign key for referential constraint &V1 in &V2 too long.**

## Explanation

The FOREIGN key cannot be created for constraint &V1 in &V2. Either more than 120 columns were specified in a FOREIGN KEY clause or the sum of the lengths of the columns specified in the key exceeds the maximum of 2000 bytes. If the list contains null capable columns then an additional byte is required for the length of each null capable column. If the list contains variable length columns, then the 2-byte length of the column is included in the total length.

## User response

Remove some of the columns from the FOREIGN KEY clause. Try the request again.

---

**DSQ32026 Estimated query processing time &V1 exceeds limit &V2.**

## Explanation

Estimated query processing time exceeds limit. The limit is &V2 seconds. An SQL query was about to be started which was estimated to require a longer elapsed time to run than that allowed by the query time limit attribute. The estimated elapsed time was &V1 seconds.

## User response

The following changes to the query could reduce the estimated elapsed time to be less than the query time limit.

- Change the query so that fewer records are returned by adding more restrictive record selection specifications.
- Change the record selection of the query so that an existing access path can be used to process the records more quickly.

- Create an access path with keys that match the record selection of the query using the SQL CREATE INDEX statement.
- Change the ordering specification so neither a temporary access path needs to be built nor a sort performed.
- Change the grouping field specification to match the left-most key fields of an existing access path.
- Specify the OPTIMIZE FOR NN ROWS clause where NN represents the actual number of records which are to be retrieved before the query is ended. This clause will cause the query optimizer to assume that the query will not be run to completion and consequently reduce the time estimate.
- Change the output type of your query to produce the results on the display.
- Examine the query debug messages contained in the job log for performance information and suggestions. These messages will precede this message in the job log and will provide additional information and suggestions.

---

**DSQ32027 SQL error has been detected.**

## Explanation:

See “DSQ32001” on page 567.

---

**DSQ32028 SQL error has been detected.**

## Explanation:

See “DSQ32001” on page 567.

---

**DSQ32029 Your command invoked a program not found in the current plan.**

## Explanation

A remote request was attempted to &V3 for SQL package &V1 in &V2. The SQL package was not found.

## User response

Check the invocation procedure. Perhaps you spelled the PLANID incorrectly.

---

**DSQ32030 Resource limit exceeded.**

## Explanation

Resource limit type &V1 exceeded. A list of the limit types follows:

- Type 1 indicates that the user profile storage limit or the machine storage limit was exceeded.
- Type 2 indicates that the machine lock limit was exceeded.
- Type 3 indicates that the query resource limit was exceeded.

- Type 4 indicates that a journal error has occurred.
- Type 5 indicates that the commit lock limit was exceeded.
- Type 6 indicates that the maximum size of the table has been reached.

### User response

Do one of the following:

- If this is error type 1, contact the QMF administrator to increase the user profile storage limit, or delete some objects to free up storage and then try the request again.
- If this is error type 2, then try the operation when the number of machine locks held has decreased.
- If this is error types 3, 4, or 5, contact the QMF administrator to increase the resource limit.
- If this is error type 6, Some of the rows from this table must be moved to another table.

---

**DSQ32031**      **Row or object &V1 in &V2 type &V3 in use.**

### Explanation

The requested object &V1 in &V2 type &V3 is either in use by another application process or a row in the object is in use by another application process.

### User response

Retry the operation later.

---

**DSQ32032**      **The database does not support 3-part names.**

### Explanation:

See “DSQ10013” on page 101.

---

**DSQ32033**      **Schema &V2 for object &V1 is not valid.**

### Explanation

Object &V1 cannot be qualified with schema &V2. A temporary table must be qualified with SESSION or QTEMP. Indexes and views over a temporary table must be created in the schema SESSION or QTEMP.

The following SQLSTATE was returned: &DSQSQLST.

### User response

Specify session as the schema name. Try the request again.

---

**DSQ32034**      **Value for identity column not available.**

### Explanation

The INSERT or UPDATE statement cannot be run because all values for the identity column have already been assigned.

The following SQLSTATE was returned: &DSQSQLST.

### User response

Alter the column to allow a larger range of values for the identity column, or alter the column to allow for cycling the identity value.

---

**DSQ32035**      **DEFAULT cannot be specified for column &V1**

### Explanation

One of the following has occurred:

- The DEFAULT clause is specified for an IDENTITY column or ROWID column on the CREATE TABLE or ALTER TABLE statement.
- A SET statement is specified in an SQL trigger that assigns DEFAULT to an IDENTITY column or a ROWID column that was defined as GENERATED BY DEFAULT.

The following SQLSTATE was returned: &DSQSQLST.

### User response

Remove the DEFAULT clause from the definition of the column, or change the SET statement so it does not assign a value of DEFAULT. Try the request again.

---

**DSQ32036**      **The use of function &V1 in &V2 is not valid.**

### Explanation

One of the following has occurred:

- A table function was specified in a clause other than the FROM clause.
- A function was specified in the FROM clause, but the function is not a table function.
- A table function was specified as a source function in a CREATE FUNCTION statement.

The following SQLSTATE was returned: &DSQSQLST.

### User response

Remove the function from the clause, or change the function name arguments or path so that a different function is found. Try the request again.

---

**DSQ32037**      **The value for ROWID column &V1 is not valid.**

## Explanation

The INSERT or UPDATE statement cannot be run because the value specified for ROWID column &V1 is not valid.

The following SQLSTATE was returned: &DSQSQLST.

## User response

Remove column &V1 from the column list, or specify a valid ROWID value or DEFAULT for column &V1

---

**DSQ32038      The statement is not valid for &V1 TEMPORARY TABLE.**

## Explanation

A &V1 TEMPORARY TABLE cannot be specified on ALTER TABLE, COMMENT ON, CREATE TRIGGER, GRANT, LABEL ON, LOCK TABLE, RENAME, or REVOKE statements. A constraint cannot be specified for a &V1 TEMPORARY TABLE.

The following SQLSTATE was returned: &DSQSQLST.

## User response

Specify a valid table on the statement or remove the constraint. Try the request again.

---

**DSQ32039      A table with a ROWID column is not allowed in QTEMP.**

## Explanation

A table with a ROWID column cannot be created in QTEMP.

The following SQLSTATE was returned: &DSQSQLST.

## User response

Remove the ROWID column or create the table in a schema other than QTEMP. Try the request again.

---

**DSQ32040      Row length will exceed 3.5 gigabytes.**

## Explanation

The lengths of the values used as input in the INSERT or UPDATE statement will cause the row length to exceed the maximum length of 3.5 gigabytes.

The following SQLSTATE was returned: &DSQSQLST.

## User response

Change the statement so that the sum of all field lengths result in a row length less than 3.5 gigabytes.

---

**DSQ32041      The attributes are not valid for the IDENTITY column.**

## Explanation

Some of the causes problem are:

- The data type of an IDENTITY column is not INTEGER, BIGINT, SMALLINT, or DECIMAL or NUMERIC with a scale of zero.
- The value specified for START WITH, INCREMENT BY, MINVALUE, or MAXVALUE is outside the range for the data type specified for the IDENTITY column.
- The value specified for MINVALUE is larger than the value specified for MAXVALUE.
- The value specified for CACHE is not valid. The minimum value for CACHE is 2.

The following SQLSTATE was returned: &DSQSQLST.

## User response

Specify valid attributes for the IDENTITY column. Try the request again.

---

**DSQ33104      Incorrect usage of &V1.**

## Explanation

Some possibilities are:

1. You are missing an operator such as + or \* (For example, there is no + between SALARY COMM).
2. You used two operators consecutively. (For example, SALARY +\* COMM)
3. You used a reserved word incorrectly.
4. You have an unequal number of left and right parentheses.
5. You used an unrecognized operator.
6. You used some keywords that are valid for another database system, but not in Db2.

## User response

Make the correction and continue.

---

**DSQ33440      NO &V1 BY THE NAME &V2 HAVING COMPATIBLE ARGUMENTS WAS FOUND**

## Explanation:

See [“DSQ18440”](#) on page 304.

---

**DSQ33557      The specified combination of privileges cannot be granted or revoked.**

## Explanation:

See [“DSQ18557”](#) on page 304.

---

**DSQ33632 FOREIGN KEY &V1 is not valid.**

---

**Explanation:**

See “DSQ18632” on page 304.

---

**DSQ33633 The delete rule of FOREIGN KEY &V1 must be &V2.**

---

**Explanation:**

See “DSQ18633” on page 305.

---

**DSQ34104 Incorrect usage of &V1.**

---

**Explanation:**

See “DSQ33104” on page 572.

---

**DSQ34440 NO &V1 BY THE NAME &V2 HAVING COMPATIBLE ARGUMENTS WAS FOUND**

---

**Explanation:**

See “DSQ18440” on page 304.

---

**DSQ34557 The specified combination of privileges cannot be granted or revoked.**

---

**Explanation:**

See “DSQ18557” on page 304.

---

**DSQ34632 FOREIGN KEY &V1 is not valid.**

---

**Explanation:**

See “DSQ18632” on page 304.

---

**DSQ34633 The delete rule of FOREIGN KEY &V1 must be &V2.**

---

**Explanation:**

See “DSQ18633” on page 305.

---

**DSQ35007 Character "&V1" in your query is invalid.**

---

**Explanation:**

See “DSQ17007” on page 245.

**SQL code:** -007

**Database:** Db2 for z/OS

---

**DSQ35010 Value needs an end quote.**

---

**Explanation**

Character constants must be enclosed in single quotes (like 'SANDERS'), and names of objects in the database, such as tables and columns, may be enclosed in double quotes (like "MYTABLE"). Without the final quote, there is no way to know where the constant or name is supposed to end. When a quote is used inside another quoted string, it must be shown as two consecutive quotes. For example:

```
Correct:      ... WHERE NAME =  
'O' 'CONNOR'
```

```
Incorrect:   ... WHERE NAME =  
'O'CONNOR'
```

**User response**

If the value is meant to be a character constant or double-quoted name, add an end quote or duplicate some quote inside it. Otherwise, remove the opening quote.

**SQL code:** -010

**Database:** Db2 for z/OS

---

**DSQ35060 The &V1 value of &V2 is invalid.**

---

**Explanation:**

See “DSQ17060” on page 246.

**SQL code:** -060

**Database:** Db2 for z/OS

---

**DSQ35084 The statement is not valid in this database manager.**

---

**Explanation:**

See “DSQ17084” on page 246.

**SQL code:** -084

**Database:** Db2 for z/OS

---

**DSQ35101 Your query is too long or too complex.**

---

**Explanation:**

See “DSQ17101” on page 246.

**SQL code:** -101

**Database:** Db2 for z/OS

---

**DSQ35102 Constant beginning '&V3' &V1 is too long.**

---

**Explanation:**

See “DSQ17102” on page 246.

**SQL code:** -102

**Database:** Db2 for z/OS

---

**DSQ35103 &V1 is not a valid number.**

---

**Explanation**

&V1 starts with a digit, but it is not a valid integer, decimal, floating-point, or decimal floating-point number. If it is meant to be a character constant, enclose it in single quotes. If it is meant to be a name, it cannot start with a digit.

**User response**

Change &V1 and run the query again.

**SQL code:** -103

**Database:** Db2 for z/OS

---

**DSQ35104**      **Incorrect usage of &V1 or &V2.**

**Explanation:**

See “DSQ30105” on page 513.

**SQL code:** -104

**Database:** Db2 for z/OS

---

**DSQ35105**      **The statement contains an invalid string.**

**Explanation:**

See “DSQ17105” on page 247.

**SQL code:** -105

**Database:** Db2 for z/OS

---

**DSQ35107**      **Name starting '&V1' is over &V2 characters long.**

**Explanation**

If this name specifies a location, it cannot exceed 16 characters. Your current database connection to &LS. supports these lengths:

- QMF object name can be up to 128 characters long
- Database names for Stogroup, Bufferpools, Database, Tablespace, Tables, Indexes, Views, Aliases and Synonyms can be up to 128 characters long
- SQL column names limitation information:
  - Db2 for z/OS V13 and higher with the subsystem parameter TABLE\_COL\_NAME\_EXPANSION turned ON has a SQL column name limit of 128 bytes.
  - All other versions and configurations of Db2 for z/OS have a SQL column name limit of 30 bytes.
  - Db2 LUW has a SQL column name limit of 128 bytes.
  - Db2 for i has a SQL column name limit of 128 bytes.
  - For databases that support column name greater than 30 bytes, names may be truncated using certain QMF commands. See *Installing and managing Db2 QMF* for more information about QMF support of column names longer than 30 bytes.
- Database Collection ID names can be up to 128 characters long
- Database Check Constraints can be up to 30 characters long

**User response**

Use a shorter name and continue to use QMF.

**SQL code:** -107

**Database:** Db2 for z/OS

---

**DSQ35109**      **&V1 CLAUSE IS NOT PERMITTED**

**Explanation:**

See “DSQ17109” on page 247.

**SQL code:** -109

**Database:** Db2 for z/OS

---

**DSQ35110**      **Incorrect hexadecimal data found in value starting &V3&V1.**

**Explanation:**

See “DSQ17110” on page 248.

**SQL code:** -110

**Database:** Db2 for z/OS

---

**DSQ35111**      **A summary function must specify a column name.**

**Explanation:**

See “DSQ30111” on page 514.

**SQL code:** -111

**Database:** Db2 for z/OS

---

**DSQ35112**      **A summary function contains an invalid expression.**

**Explanation:**

See “DSQ30112” on page 514.

**SQL code:** -112

**Database:** Db2 for z/OS

---

**DSQ35113**      **Invalid character found in string: &V3**

**Explanation:**

See “DSQ17113” on page 248.

**SQL code:** -113

**Database:** Db2 for z/OS

---

**DSQ35115**      **Incorrect use of &V3&V1.**

**Explanation:**

See “DSQ17115” on page 249.

**SQL code:** -115

**Database:** Db2 for z/OS

---

**DSQ35117**      **The number of values doesn't match the number of columns.**

**Explanation:**

See “DSQ12317” on page 165.

**SQL code:** -117

**Database:** Db2 for z/OS

---

**DSQ35118**      **You can't modify a table used in a subquery.**

**Explanation:**

See [“DSQ12318” on page 166.](#)

**SQL code:** -118

**Database:** Db2 for z/OS

---

**DSQ35119**      **The grouping is inconsistent.**

**Explanation:**

See [“DSQ12319” on page 166.](#)

**SQL code:** -119

**Database:** Db2 for z/OS

---

**DSQ35120**      **An aggregate function or OLAP specification was used incorrectly.**

**Explanation:**

See [“DSQ12320” on page 166.](#)

**SQL code:** -120

**Database:** Db2 for z/OS

---

**DSQ35121**      **You cannot modify &V1 twice in the same query.**

**Explanation:**

See [“DSQ12321” on page 167.](#)

**SQL code:** -121

**Database:** Db2 for z/OS

---

**DSQ35122**      **The grouping is inconsistent.**

**Explanation:**

See [“DSQ12319” on page 166.](#)

**SQL code:** -122

**Database:** Db2 for z/OS

---

**DSQ35123**      **The parameter in position &V1 must be a constant or keyword.**

**Explanation:**

See [“DSQ15123” on page 212.](#)

**SQL code:** -123

**Database:** Db2 for z/OS

---

**DSQ35125**      **The number in the SELECT list does not identify a column.**

**Explanation:**

See [“DSQ17125” on page 250.](#)

**SQL code:** -125

**Database:** Db2 for z/OS

---

**DSQ35127**      **DISTINCT cannot be used more than once in a query.**

**Explanation:**

See [“DSQ30127” on page 515.](#)

**SQL code:** -127

**Database:** Db2 for z/OS

---

**DSQ35128**      **Use NULL with IS or IS NOT.**

**Explanation:**

See [“DSQ12328” on page 167.](#)

**SQL code:** -128

**Database:** Db2 for z/OS

---

**DSQ35129**      **Query uses more than 15 table references.**

**Explanation:**

See [“DSQ15129” on page 212.](#)

**SQL code:** -129

**Database:** Db2 for z/OS

---

**DSQ35131**      **Statement with LIKE has incompatible data types.**

**Explanation:**

See [“DSQ17131” on page 250.](#)

**SQL code:** -131

**Database:** Db2 for z/OS

---

**DSQ35132**      **LIKE is used incorrectly.**

**Explanation:**

See [“DSQ30132” on page 515.](#)

**SQL code:** -132

**Database:** Db2 for z/OS

---

**DSQ35133**      **An expression is improperly used after a HAVING or WHERE clause.**

**Explanation:**

See [“DSQ12333” on page 168.](#)

**SQL code:** -133

**Database:** Db2 for z/OS

---

**DSQ35134**      **A long string column is used incorrectly.**

**Explanation**

QMF displays this error message when a -134 SQL code is issued by the database.

## User response

See the information for SQL code -134 for additional detail about this problem. This information is located in IBM Knowledge Center at:

<http://ibm.com/support/knowledgecenter/SS9UMF/welcome.html>

**SQL code:** -134

**Database:** Db2 for z/OS

---

**DSQ35136**      **Sort key length cannot exceed 4000 bytes.**

**Explanation:**

See “DSQ17136” on page 251.

**SQL code:** -136

**Database:** Db2 for z/OS

---

**DSQ35137**      **The result of concatenation is too long.**

**Explanation:**

See “DSQ17137” on page 251.

**SQL code:** -137

**Database:** Db2 for z/OS

---

**DSQ35138**      **The second or third argument of the SUBSTR function is out of range.**

**Explanation:**

See “DSQ17138” on page 251.

**SQL code:** -138

**Database:** Db2 for z/OS

---

**DSQ35150**      **You cannot modify the data in this view.**

**Explanation:**

See “DSQ12350” on page 169.

**SQL code:** -150

**Database:** Db2 for z/OS

---

**DSQ35151**      **Column &V1 cannot be changed.**

**Explanation:**

See “DSQ15151” on page 213.

**SQL code:** -151

**Database:** Db2 for z/OS

---

**DSQ35153**      **View columns defined by expressions or functions need names.**

**Explanation:**

See “DSQ12353” on page 170.

**SQL code:** -153

**Database:** Db2 for z/OS

---

**DSQ35154**      **The view or table definition is invalid.**

**Explanation:**

See “DSQ17154” on page 253.

**SQL code:** -154

**Database:** Db2 for z/OS

---

**DSQ35155**      **A view defined by GROUP BY or HAVING is named after FROM.**

**Explanation:**

See “DSQ12355” on page 170.

**SQL code:** -155

**Database:** Db2 for z/OS

---

**DSQ35156**      **Query does not identify a table.**

**Explanation:**

See “DSQ17156” on page 254.

**SQL code:** -156

**Database:** Db2 for z/OS

---

**DSQ35158**      **The CREATE VIEW and SELECT lists need the same number of columns.**

**Explanation:**

See “DSQ12358” on page 171.

**SQL code:** -158

**Database:** Db2 for z/OS

---

**DSQ35159**      **Name used is a table, not a view or an alias.**

**Explanation:**

See “DSQ17159” on page 254.

**SQL code:** -159

**Database:** Db2 for z/OS

---

**DSQ35160**      **A WITH CHECK OPTION clause cannot be used with this view.**

**Explanation:**

See “DSQ12340” on page 169.

**SQL code:** -160

**Database:** Db2 for z/OS

---

**DSQ35161**      **INSERT or UPDATE value does not satisfy view definition.**

**Explanation:**

See “DSQ10541” on page 137.

**SQL code:** -161

**Database:** Db2 for z/OS

---

**DSQ35164**      **You cannot create a view in another user's name.**

**Explanation:**

See [“DSQ17164” on page 254.](#)

**SQL code:** -164

**Database:** Db2 for z/OS

---

**DSQ35170**      **The number of arguments specified for scalar function '&V1' is invalid.**

**Explanation:**

See [“DSQ17170” on page 254.](#)

**SQL code:** -170

**Database:** Db2 for z/OS

---

**DSQ35171**      **Argument '&V1' of scalar function '&V2' is invalid.**

**Explanation:**

See [“DSQ12371” on page 172.](#)

**SQL code:** -171

**Database:** Db2 for z/OS

---

**DSQ35180**      **The datetime value &V1 is invalid.**

**Explanation:**

See [“DSQ15180” on page 213.](#)

**SQL code:** -180

**Database:** Db2 for z/OS

---

**DSQ35181**      **The datetime value is not a valid value.**

**Explanation:**

See [“DSQ10581” on page 139.](#)

**SQL code:** -181

**Database:** Db2 for z/OS

---

**DSQ35182**      **An arithmetic expression with a datetime value is invalid.**

**Explanation:**

See [“DSQ12382” on page 172.](#)

**SQL code:** -182

**Database:** Db2 for z/OS

---

**DSQ35183**      **An arithmetic operation on a date or timestamp has a result that is invalid.**

**Explanation:**

See [“DSQ10583” on page 140.](#)

**SQL code:** -183

**Database:** Db2 for z/OS

---

---

**DSQ35184**      **Invalid use of "?".**

**Explanation:**

See [“DSQ10713” on page 142.](#)

**SQL code:** -184

**Database:** Db2 for z/OS

---

**DSQ35185**      **The date or time value cannot be formatted.**

**Explanation:**

See [“DSQ10585” on page 140.](#)

**SQL code:** -185

**Database:** Db2 for z/OS

---

**DSQ35197**      **Do not use qualified column names with ORDER BY.**

**Explanation:**

See [“DSQ17197” on page 257.](#)

**SQL code:** -197

**Database:** Db2 for z/OS

---

**DSQ35198**      **The query is empty or contains only comments.**

**Explanation:**

See [“DSQ17198” on page 257.](#)

**SQL code:** -198

**Database:** Db2 for z/OS

---

**DSQ35199**      **SQL error at or before &V1.**

**Explanation**

Some common errors that produce this message are:

1. Use of the word DISTINCT more than once in a subquery.
2. Missing or extra punctuation.
3. Omission of a required keyword or use of an inappropriate one.
4. An unparenthesized subquery after SELECT.

**User response**

Correct the query and run it again.

**SQL code:** -199

**Database:** Db2 for z/OS

---

**DSQ35203**      **Column &V1 is in more than one table.**

**Explanation:**

See [“DSQ12403” on page 175.](#)

**SQL code:** -203

---

**Database:** Db2 for z/OS

---

**DSQ35204**      **&V1 could not be found.**

**Explanation:**

See [“DSQ15204”](#) on page 214.

**SQL code:** -204

**Database:** Db2 for z/OS

---

**DSQ35205**      **&V1 is not a column defined in a selected table.**

**Explanation:**

See [“DSQ30205”](#) on page 518.

**SQL code:** -205

**Database:** Db2 for z/OS

---

**DSQ35206**      **&V1 is not valid in the context where it is used.**

**Explanation:**

See [“DSQ12402”](#) on page 174.

**SQL code:** -206

**Database:** Db2 for z/OS

---

**DSQ35207**      **Use column numbers with ORDER BY, not column names.**

**Explanation:**

See [“DSQ12407”](#) on page 175.

**SQL code:** -207

**Database:** Db2 for z/OS

---

**DSQ35208**      **&V1 must be in the SELECT list.**

**Explanation:**

See [“DSQ12408”](#) on page 175.

**SQL code:** -208

**Database:** Db2 for z/OS

---

**DSQ35250**      **The location qualifier cannot be used.**

**Explanation:**

See [“DSQ15250”](#) on page 214.

**SQL code:** -250

**Database:** Db2 for z/OS

---

**DSQ35251**      **&V1 is not a valid location name.**

**Explanation:**

See [“DSQ15251”](#) on page 215.

**SQL code:** -251

**Database:** Db2 for z/OS

---

**DSQ35270**      **Function is not supported.**

**Explanation:**

See [“DSQ15270”](#) on page 215.

**SQL code:** -270

**Database:** Db2 for z/OS

---

**DSQ35312**      **Variable &V1 is not defined or not usable.**

**Explanation:**

See [“DSQ10712”](#) on page 142.

**SQL code:** -312

**Database:** Db2 for z/OS

---

**DSQ35313**      **Invalid use of "?".**

**Explanation:**

See [“DSQ10713”](#) on page 142.

**SQL code:** -313

**Database:** Db2 for z/OS

---

**DSQ35332**      **A character string could not be converted due to undefined CCSIDs.**

**Explanation:**

See [“DSQ15332”](#) on page 219.

**SQL code:** -332

**Database:** Db2 for z/OS

---

**DSQ35338**      **Invalid use of the ON clause.**

**Explanation:**

See [“DSQ15338”](#) on page 220.

**SQL code:** -338

**Database:** Db2 for z/OS

---

**DSQ35351**      **Invalid data type in position &V1.**

**Explanation:**

See [“DSQ10751”](#) on page 143.

**SQL code:** -351

**Database:** Db2 for z/OS

---

**DSQ35401**      **Your expression refers to columns that have different data types.**

**Explanation:**

See [“DSQ30401”](#) on page 519.

**SQL code:** -401

**Database:** Db2 for z/OS

---

**DSQ35402**      **Numeric data is required.**

**Explanation:**

See [“DSQ30402”](#) on page 519.

**SQL code:** -402

**Database:** Db2 for z/OS

---

**DSQ35404**      **Value given is too long for the target column or index key.**

**Explanation:**

See “DSQ15404” on page 220.

**SQL code:** -404

**Database:** Db2 for z/OS

---

**DSQ35405**      **Numeric value &V3&V1 is outside the allowable range for your column.**

**Explanation:**

See “DSQ15405” on page 221.

**SQL code:** -405

**Database:** Db2 for z/OS

---

**DSQ35406**      **Calculated or derived numeric value is outside allowed range for data type.**

**Explanation:**

See “DSQ15406” on page 221.

**SQL code:** -406

**Database:** Db2 for z/OS

---

**DSQ35407**      **Column &V1 cannot contain a NULL value.**

**Explanation:**

See “DSQ17407” on page 265.

**SQL code:** -407

**Database:** Db2 for z/OS

---

**DSQ35408**      **New value has wrong data type for column &V1.**

**Explanation:**

See “DSQ17408” on page 265.

**SQL code:** -408

**Database:** Db2 for z/OS

---

**DSQ35409**      **DISTINCT must be used in the expression of a COUNT summary function.**

**Explanation:**

See “DSQ30409” on page 520.

**SQL code:** -409

**Database:** Db2 for z/OS

---

**DSQ35410**      **Value '&V1' is longer than the number of characters allowed.**

**Explanation:**

See “DSQ10810” on page 145.

**SQL code:** -410

**Database:** Db2 for z/OS

---

**DSQ35411**      **CURRENT SQLID cannot be used as specified.**

**Explanation:**

See “DSQ17411” on page 266.

**SQL code:** -411

**Database:** Db2 for z/OS

---

**DSQ35412**      **Use only one column after SELECT in the subquery.**

**Explanation:**

See “DSQ12612” on page 178.

**SQL code:** -412

**Database:** Db2 for z/OS

---

**DSQ35413**      **Arithmetic overflow during change of data type.**

**Explanation:**

See “DSQ10813” on page 146.

**SQL code:** -413

**Database:** Db2 for z/OS

---

**DSQ35414**      **LIKE requires character, binary, or graphic data, but the column has numeric or date/time data.**

**Explanation:**

See “DSQ12614” on page 178.

**SQL code:** -414

**Database:** Db2 for z/OS

---

**DSQ35415**      **Column attributes in your SELECT lists do not agree.**

**Explanation:**

See “DSQ12615” on page 179.

**SQL code:** -415

**Database:** Db2 for z/OS

---

**DSQ35416**      **Long string columns cannot be used with UNION.**

**Explanation:**

See “DSQ12616” on page 179.

**SQL code:** -416

**Database:** Db2 for z/OS

---

**DSQ35417**      **Invalid use of "?".**

**Explanation:**

See “DSQ10713” on page 142.

**SQL code:** -417

**Database:** Db2 for z/OS

---

**DSQ35418**      **Invalid use of "?".**

**Explanation:**

See “DSQ10713” on page 142.

**SQL code:** -418

**Database:** Db2 for z/OS

---

**DSQ35419**      **Decimal division is not possible with the values used.**

**Explanation:**

See “DSQ10819” on page 147.

**SQL code:** -419

**Database:** Db2 for z/OS

---

**DSQ35420**      **An invalid character string argument was used with the &V1 function.**

**Explanation:**

See “DSQ15420” on page 223.

**SQL code:** -420

**Database:** Db2 for z/OS

---

**DSQ35421**      **SELECT lists do not have the same number of columns.**

**Explanation:**

See “DSQ12622” on page 179.

**SQL code:** -421

**Database:** Db2 for z/OS

---

**DSQ35423**      **The locator specified in position "&V1" is invalid.**

**Explanation:**

See “DSQ15423” on page 223.

**SQL code:** -423

**Database:** Db2 for z/OS

---

**DSQ35430**      **&V1 &V2 has abended abnormally.**

**Explanation:**

See “DSQ15430” on page 223.

**SQL code:** -430

**Database:** Db2 for z/OS

---

**DSQ35440**      **NO &V1 BY THE NAME &V2 HAVING COMPATIBLE ARGUMENTS WAS FOUND**

**Explanation:**

See “DSQ16440” on page 236.

**SQL code:** -440

**Database:** Db2 for z/OS

---

**DSQ35441**      **Invalid use of DISTINCT or ALL with &V1.**

**Explanation:**

See “DSQ15441” on page 223.

**SQL code:** -441

**Database:** Db2 for z/OS

---

**DSQ35442**      **Error in referring to routine &V1 .**

**Explanation:**

See “DSQ15442” on page 224.

**SQL code:** -442

**Database:** Db2 for z/OS

---

**DSQ35443**      **External function &V1 has returned an error.**

**Explanation:**

See “DSQ15443” on page 224.

**SQL code:** -443

**Database:** Db2 for z/OS

---

**DSQ35471**      **Invocation of the function or procedure &V1 failed due to reason &V2.**

**Explanation:**

See “DSQ15471” on page 224.

**SQL code:** -471

**Database:** Db2 for z/OS

---

**DSQ35495**      **This query exceeds a Db2 cost estimate limit.**

**Explanation:**

See “DSQ15495” on page 224.

**SQL code:** -495

**Database:** Db2 for z/OS

---

**DSQ35512**      **There is an invalid reference to a remote object in your query.**

**Explanation:**

See “DSQ15512” on page 225.

**SQL code:** -512

**Database:** Db2 for z/OS

---

**DSQ35513**      **The alias name &V1 cannot be defined on another local or remote alias.**

**Explanation:**

See “DSQ15513” on page 225.

**SQL code:** -513

**Database:** Db2 for z/OS

---

**DSQ35540**      **Table &V1 has no primary index for the primary key or ROWID.**

**Explanation:**

See “DSQ15540” on page 226.

**SQL code:** -540

**Database:** Db2 for z/OS

---

**DSQ35551**      **&V3 does not exist, or you lack the necessary authority.**

**Explanation:**

See [“DSQ17551”](#) on page 276.

**SQL code:** -551

**Database:** Db2 for z/OS

---

**DSQ35552**      **The specified object does not exist or you lack needed authority.**

**Explanation:**

See [“DSQ12751”](#) on page 181.

**SQL code:** -552

**Database:** Db2 for z/OS

---

**DSQ35554**      **You cannot grant a privilege to yourself.**

**Explanation:**

See [“DSQ17554”](#) on page 277.

**SQL code:** -554

**Database:** Db2 for z/OS

---

**DSQ35555**      **You cannot revoke a privilege from yourself.**

**Explanation:**

See [“DSQ12755”](#) on page 182.

**SQL code:** -555

**Database:** Db2 for z/OS

---

**DSQ35556**      **You cannot revoke this privilege from &V1.**

**Explanation:**

See [“DSQ12756”](#) on page 182.

**SQL code:** -556

**Database:** Db2 for z/OS

---

**DSQ35559**      **GRANT and REVOKE cannot be run now.**

**Explanation:**

See [“DSQ17559”](#) on page 277.

**SQL code:** -559

**Database:** Db2 for z/OS

---

**DSQ35601**      **&V1 is the name of an existing &V2.**

**Explanation:**

See [“DSQ17601”](#) on page 280.

**SQL code:** -601

**Database:** Db2 for z/OS

---

**DSQ35602**      **The CREATE INDEX or PRIMARY KEY statement specifies too many columns.**

**Explanation:**

See [“DSQ12817”](#) on page 185.

**SQL code:** -602

**Database:** Db2 for z/OS

---

**DSQ35603**      **The specified unique index column has duplicate values.**

**Explanation:**

See [“DSQ17603”](#) on page 280.

**SQL code:** -603

**Database:** Db2 for z/OS

---

**DSQ35604**      **You used a constant that exceeds maximum width allowed.**

**Explanation:**

See [“DSQ30604”](#) on page 522.

**SQL code:** -604

**Database:** Db2 for z/OS

---

**DSQ35607**      **Operation or option &V1 is not defined for this object.**

**Explanation:**

See [“DSQ15607”](#) on page 226.

**SQL code:** -607

**Database:** Db2 for z/OS

---

**DSQ35612**      **You used column name &V1 twice.**

**Explanation:**

See [“DSQ12812”](#) on page 185.

**SQL code:** -612

**Database:** Db2 for z/OS

---

**DSQ35614**      **Columns chosen cannot be indexed.**

**Explanation:**

See [“DSQ12814”](#) on page 185.

**SQL code:** -614

**Database:** Db2 for z/OS

---

**DSQ35616**      **You cannot drop &V2; other objects depend on it.**

**Explanation:**

See [“DSQ17616”](#) on page 281.

**SQL code:** -616

**Database:** Db2 for z/OS

---

**DSQ35618**      **&V1 cannot be performed on system databases.**

**Explanation:**

See [“DSQ15618” on page 227.](#)

**SQL code:** -618

**Database:** Db2 for z/OS

---

**DSQ35623**      **Table &V1 can have only one CLUSTER index.**

**Explanation:**

See [“DSQ17623” on page 281.](#)

**SQL code:** -623

**Database:** Db2 for z/OS

---

**DSQ35636**      **The partitioning keys for partition &V1 are not specified in ascending or descending order.**

**Explanation:**

See [“DSQ17636” on page 286.](#)

**SQL code:** -636

**Database:** Db2 for z/OS

---

**DSQ35644**      **Invalid value for &V1 in &V2 query.**

**Explanation:**

See [“DSQ17644” on page 287.](#)

**SQL code:** -644

**Database:** Db2 for z/OS

---

**DSQ35646**      **Table space &V2 already contains a table.**

**Explanation:**

See [“DSQ17646” on page 287.](#)

**SQL code:** -646

**Database:** Db2 for z/OS

---

**DSQ35647**      **Bufferpool &V1 must be activated.**

**Explanation:**

See [“DSQ17647” on page 288.](#)

**SQL code:** -647

**Database:** Db2 for z/OS

---

**DSQ35652**      **Procedure &V1 rejects the result.**

**Explanation:**

See [“DSQ15652” on page 227.](#)

**SQL code:** -652

**Database:** Db2 for z/OS

---

**DSQ35653**      **Table &V1 has no partitioned index.**

**Explanation:**

See [“DSQ17653” on page 290.](#)

**SQL code:** -653

**Database:** Db2 for z/OS

---

**DSQ35659**      **The maximum size of a table object has been exceeded.**

**Explanation:**

See [“DSQ15659” on page 227.](#)

**SQL code:** -659

**Database:** Db2 for z/OS

---

**DSQ35662**      **&V1 is not partitioned.**

**Explanation:**

See [“DSQ17662” on page 290.](#)

**SQL code:** -662

**Database:** Db2 for z/OS

---

**DSQ35663**      **Wrong number of key limit values for &V1.**

**Explanation:**

See [“DSQ17663” on page 290.](#)

**SQL code:** -663

**Database:** Db2 for z/OS

---

**DSQ35664**      **Limit-key fields of index &V1 are too long.**

**Explanation:**

See [“DSQ17664” on page 290.](#)

**SQL code:** -664

**Database:** Db2 for z/OS

---

**DSQ35665**      **The PART clause of an ALTER statement is omitted or invalid.**

**Explanation:**

See [“DSQ17665” on page 291.](#)

**SQL code:** -665

**Database:** Db2 for z/OS

---

**DSQ35666**      **A utility, the Resource Limit Facility, or the Distributed Data Facility is running.**

**Explanation:**

See [“DSQ15666” on page 228.](#)

**SQL code:** -666

**Database:** Db2 for z/OS

---

**DSQ35667**      **The index cannot be removed by the DROP INDEX statement.**

**Explanation:**

See [“DSQ17667” on page 291.](#)

**SQL code:** -667

**Database:** Db2 for z/OS

---

**DSQ35668**      **This table has an edit procedure:  
you cannot ALTER.**

**Explanation:**

See [“DSQ17668” on page 291.](#)

**SQL code:** -668

**Database:** Db2 for z/OS

---

**DSQ35669**      **The object cannot be explicitly  
dropped.**

**Explanation:**

See [“DSQ17669” on page 291.](#)

**SQL code:** -669

**Database:** Db2 for z/OS

---

**DSQ35670**      **Rows are longer than table space  
page size.**

**Explanation:**

See [“DSQ17670” on page 292.](#)

**SQL code:** -670

**Database:** Db2 for z/OS

---

**DSQ35671**      **ALTER TABLESPACE cannot  
change the page size.**

**Explanation:**

See [“DSQ17671” on page 292.](#)

**SQL code:** -671

**Database:** Db2 for z/OS

---

**DSQ35676**      **32K bufferpools cannot be used  
for indexes.**

**Explanation:**

See [“DSQ17676” on page 292.](#)

**SQL code:** -676

**Database:** Db2 for z/OS

---

**DSQ35677**      **Not enough storage to expand  
bufferpools.**

**Explanation:**

See [“DSQ17677” on page 292.](#)

**SQL code:** -677

**Database:** Db2 for z/OS

---

**DSQ35678**      **Value for limit-key doesn't match  
column &V3.**

**Explanation:**

See [“DSQ17678” on page 293.](#)

**SQL code:** -678

**Database:** Db2 for z/OS

---

**DSQ35680**      **Your table or view contains too  
many columns.**

**Explanation:**

See [“DSQ17680” on page 293.](#)

**SQL code:** -680

**Database:** Db2 for z/OS

---

**DSQ35681**      **Column &V1 violates installation  
defined field procedure. RT: &V2,  
RS: &V3, MSG: &V4.**

**Explanation:**

See [“DSQ15681” on page 228.](#)

**SQL code:** -681

**Database:** Db2 for z/OS

---

**DSQ35683**      **&V1 contains incompatible  
clauses.**

**Explanation:**

See [“DSQ17683” on page 293.](#)

**SQL code:** -683

**Database:** Db2 for z/OS

---

**DSQ35684**      **The length of the parameter list  
beginning &V1 is too long.**

**Explanation:**

See [“DSQ17684” on page 293.](#)

**SQL code:** -684

**Database:** Db2 for z/OS

---

**DSQ35686**      **A column defined with a field  
procedure cannot be compared to  
another column with a different  
field procedure.**

**Explanation:**

See [“DSQ15686” on page 228.](#)

**SQL code:** -686

**Database:** Db2 for z/OS

---

**DSQ35687**      **Column field types incomparable.**

**Explanation:**

See [“DSQ15687” on page 228.](#)

**SQL code:** -687

**Database:** Db2 for z/OS

---

**DSQ35735**      **Database &V1 is not a  
shared database on the owning  
subsystem.**

**Explanation:**

See [“DSQ15735” on page 228.](#)

**SQL code:** -735

**Database:** Db2 for z/OS

---

**DSQ35747**      **The definition for the table is incomplete.**

**Explanation:**

See [“DSQ17747”](#) on page 297.

**SQL code:** -747

**Database:** Db2 for z/OS

---

**DSQ35766**      **DB2 auxiliary table cannot be referenced directly.**

**Explanation:**

See [“DSQ15766”](#) on page 229.

**SQL code:** -766

**Database:** Db2 for z/OS

---

**DSQ35801**      **Division by zero was attempted.**

**Explanation:**

See [“DSQ15801”](#) on page 229.

**SQL code:** -801

**Database:** Db2 for z/OS

---

**DSQ35802**      **An arithmetic operation in the SQL command has resulted in an exception error.**

**Explanation:**

See [“DSQ11202”](#) on page 150.

**SQL code:** -802

**Database:** Db2 for z/OS

---

**DSQ35803**      **Duplicate value in a unique index column.**

**Explanation:**

See [“DSQ11203”](#) on page 150.

**SQL code:** -803

**Database:** Db2 for z/OS

---

**DSQ35805**      **Your command requires an application package that was not found.**

**Explanation:**

See [“DSQ15805”](#) on page 229.

**SQL code:** -805

**Database:** Db2 for z/OS

---

**DSQ35811**      **A subquery produces more than one value.**

**Explanation:**

See [“DSQ13010”](#) on page 190.

**SQL code:** -811

**Database:** Db2 for z/OS

---

**DSQ35815**      **A subquery using a GROUP BY or HAVING clause needs ALL, ANY, EXISTS, or IN.**

**Explanation:**

See [“DSQ12716”](#) on page 180.

**SQL code:** -815

**Database:** Db2 for z/OS

---

**DSQ35840**      **Your Prompted Query is too complex for the database.**

**Explanation:**

See [“DSQ30101”](#) on page 513.

**SQL code:** -840

**Database:** Db2 for z/OS

---

**DSQ35900**      **You must connect to a location to continue using QMF.**

**Explanation:**

See [“DSQ15900”](#) on page 230.

**SQL code:** -900

**Database:** Db2 for z/OS

---

**DSQ35904**      **Unsuccessful execution caused by an unavailable resource. (Reason code: &V1; type of resource: &V2; and resource name: &V3).**

**Explanation:**

See [“DSQ15904”](#) on page 231.

**SQL code:** -904

**Database:** Db2 for z/OS

---

**DSQ35905**      **Unsuccessful execution because DB2 resource limit was exceeded. Resource name = &V1, limit = &V2.**

**Explanation:**

See [“DSQ15905”](#) on page 231.

**SQL code:** -905

**Database:** Db2 for z/OS

---

**DSQ35911**      **The portion of the database you require is in use.**

**Explanation:**

See [“DSQ11311”](#) on page 151.

**SQL code:** -911

**Database:** Db2 for z/OS

---

**DSQ35913**      **The portion of the database you require is in use.**

**Explanation:**

See [“DSQ11311”](#) on page 151.

**SQL code:** -913

**Database:** Db2 for z/OS

---

**DSQ35918**      **You must connect to a location to continue using QMF.**

**Explanation:**

See [“DSQ15900”](#) on page 230.

**SQL code:** -918

**Database:** Db2 for z/OS

---

**DSQ35930**      **There is not enough storage available to process the statement.**

**Explanation:**

See [“DSQ15930”](#) on page 232.

**SQL code:** -930

**Database:** Db2 for z/OS

---

**DSQ35948**      **You cannot access remote data while DDF is inactive.**

**Explanation:**

See [“DSQ15948”](#) on page 232.

**SQL code:** -948

**Database:** Db2 for z/OS

---

**DSQ35949**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

---

**DSQ35950**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

---

**DSQ35951**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

---

**DSQ35952**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

---

**DSQ35953**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

---

**DSQ35954**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

---

**DSQ36007**      **Character "&V1" in your query is invalid.**

**Explanation:**

See [“DSQ17007”](#) on page 245.

**SQL code:** -007

**Database:** Db2 for z/OS

---

**DSQ36008**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

---

**DSQ36009**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

---

**DSQ36010**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36011**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36012**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36013**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36014**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36015**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36016**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36017**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36018**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36019**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36020**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

---

**DSQ36021**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

---

**DSQ36022**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

---

**DSQ36023**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36024**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36025**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36026**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36027**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36028**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36029**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36030**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36031**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36032**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36033**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36034**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36035**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36036**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36037**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36038**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36039**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36040**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36041**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36042**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36043**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36044**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36045**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36046**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36047**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

---

**DSQ36048**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

---

**DSQ36049**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

---

**DSQ36050**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36051**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36052**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36053**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36054**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36055**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36056**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36057**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36058**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36059**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36060**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36061**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36062**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36063**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36064**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36065**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36066**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36067**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36068**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36069**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36070**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36071**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36072**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36073**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36074**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36075**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36076**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36077**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36078**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36079**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36080**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36081**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36082**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36083**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36084**      **The statement is not valid in this database manager.**

**Explanation:**  
See “DSQ17084” on page 246.

**SQL code:** -084

**Database:** Db2 for z/OS

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**DSQ36085**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36086**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

**DSQ36087** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36088** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36089** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36090** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36091** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36092** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36093** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36094** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36095** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36096** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36097** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36098** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36099** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36100** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36101** Your SEARCH request contains too many columns or values.**Explanation:**

See “DSQ31101” on page 525.

**SQL code:** -101**Database:** Db2 for z/OS**DSQ36102** Constant beginning '&V3' &V1 is too long.**Explanation:**

See “DSQ17102” on page 246.

**SQL code:** -102**Database:** Db2 for z/OS**DSQ36103** &V3&V1 is not a valid number.**Explanation:**

See “DSQ17103” on page 246.

**SQL code:** -103**Database:** Db2 for z/OS**DSQ36104** Incorrect usage of &V1 or &V2.**Explanation:**

See “DSQ30105” on page 513.

**SQL code:** -104**Database:** Db2 for z/OS**DSQ36105** The statement contains an invalid string.**Explanation:**

See “DSQ17105” on page 247.

**SQL code:** -105**Database:** Db2 for z/OS**DSQ36106** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

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**DSQ36107**      **The name &V3 is too long.  
Maximum size is &V4.**

**Explanation:**

See [“DSQ17107”](#) on page 247.

**SQL code:** -107

**Database:** Db2 for z/OS

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**DSQ36108**      **Non end-user SQLCODE returned  
from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36109**      **Non end-user SQLCODE returned  
from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36110**      **Non end-user SQLCODE returned  
from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36111**      **Non end-user SQLCODE returned  
from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36112**      **Non end-user SQLCODE returned  
from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36113**      **Invalid character found in string:  
&V3**

**Explanation:**

See [“DSQ17113”](#) on page 248.

**SQL code:** -113

**Database:** Db2 for z/OS

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**DSQ36114**      **Non end-user SQLCODE returned  
from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36115**      **Non end-user SQLCODE returned  
from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36116**      **Non end-user SQLCODE returned  
from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36117**      **The number of values doesn't  
match the number of columns.**

**Explanation:**

See [“DSQ12317”](#) on page 165.

**SQL code:** -117

**Database:** Db2 for z/OS

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**DSQ36118**      **Non end-user SQLCODE returned  
from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36119**      **Non end-user SQLCODE returned  
from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36120**      **Non end-user SQLCODE returned  
from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36121**      **Non end-user SQLCODE returned  
from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36122**      **Non end-user SQLCODE returned  
from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36123**      **Non end-user SQLCODE returned  
from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36124**      **Non end-user SQLCODE returned  
from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36125**      **Non end-user SQLCODE returned  
from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36126**      **Non end-user SQLCODE returned  
from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36127**      **Non end-user SQLCODE returned  
from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36128**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36129**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36130**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36131**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36132**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36133**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36134**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36135**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36136**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36137**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36138**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36139**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36140**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36141**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36142**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36143**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36144**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36145**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36146**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36147**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36148**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36149**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36150**      **You cannot modify the data in this view.**

**Explanation:**  
See “DSQ12350” on page 169.

**SQL code:** -150

**Database:** Db2 for z/OS

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**DSQ36151**      **Column &V1 cannot be changed.**

**Explanation:**

See [“DSQ15151”](#) on page 213.

**SQL code:** -151

**Database:** Db2 for z/OS

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**DSQ36152**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36153**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36154**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36155**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36156**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36157**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36158**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36159**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36160**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36161**      **INSERT or UPDATE value does not satisfy view definition.**

**Explanation:**

See [“DSQ10541”](#) on page 137.

**SQL code:** -161

**Database:** Db2 for z/OS

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**DSQ36162**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36163**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36164**      **You cannot create a view in another user's name.**

**Explanation:**

See [“DSQ17164”](#) on page 254.

**SQL code:** -164

**Database:** Db2 for z/OS

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**DSQ36165**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36166**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36167**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36168**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36169**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36170**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36171**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36172**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See [“DSQ31104”](#) on page 525.

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**DSQ36173**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See [“DSQ31104”](#) on page 525.

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**DSQ36174**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See [“DSQ31104”](#) on page 525.

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**DSQ36175**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See [“DSQ31104”](#) on page 525.

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**DSQ36176**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See [“DSQ31104”](#) on page 525.

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**DSQ36177**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See [“DSQ31104”](#) on page 525.

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**DSQ36178**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See [“DSQ31104”](#) on page 525.

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**DSQ36179**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See [“DSQ31104”](#) on page 525.

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**DSQ36180**      **The datetime value &V1 is invalid.**

**Explanation:**  
See [“DSQ15180”](#) on page 213.

**SQL code:** -180

**Database:** Db2 for z/OS

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**DSQ36181**      **The datetime value is not a valid value.**

**Explanation:**  
See [“DSQ10581”](#) on page 139.

**SQL code:** -181

**Database:** Db2 for z/OS

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**DSQ36182**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See [“DSQ31104”](#) on page 525.

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**DSQ36183**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See [“DSQ31104”](#) on page 525.

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**DSQ36184**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See [“DSQ31104”](#) on page 525.

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**DSQ36185**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See [“DSQ31104”](#) on page 525.

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**DSQ36186**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See [“DSQ31104”](#) on page 525.

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**DSQ36187**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See [“DSQ31104”](#) on page 525.

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**DSQ36188**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See [“DSQ31104”](#) on page 525.

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**DSQ36189**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See [“DSQ31104”](#) on page 525.

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**DSQ36190**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See [“DSQ31104”](#) on page 525.

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**DSQ36191**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See [“DSQ31104”](#) on page 525.

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**DSQ36192**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See [“DSQ31104”](#) on page 525.

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**DSQ36193**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See [“DSQ31104”](#) on page 525.

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**DSQ36194**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36195**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36196**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36197**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36198**      **The query is empty or contains only comments.**

**Explanation:**

See [“DSQ17198”](#) on page 257.

**SQL code:** -198

**Database:** Db2 for z/OS

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**DSQ36199**      **SQL error at or before &V3 &V1.**

**Explanation:**

See [“DSQ17199”](#) on page 257.

**SQL code:** -199

**Database:** Db2 for z/OS

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**DSQ36200**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36201**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36202**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36203**      **Column &V1 is in more than one table.**

**Explanation:**

See [“DSQ12403”](#) on page 175.

**SQL code:** -203

**Database:** Db2 for z/OS

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**DSQ36204**      **&V1 could not be found.**

**Explanation:**

See [“DSQ15204”](#) on page 214.

**SQL code:** -204

**Database:** Db2 for z/OS

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**DSQ36205**      **&V1 is not a column defined in a selected table.**

**Explanation:**

See [“DSQ30205”](#) on page 518.

**SQL code:** -205

**Database:** Db2 for z/OS

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**DSQ36206**      **&V1 is not valid in the context where it is used.**

**Explanation:**

See [“DSQ12402”](#) on page 174.

**SQL code:** -206

**Database:** Db2 for z/OS

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**DSQ36207**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36208**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36209**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36210**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36211**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36212**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36213**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36214**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36215**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36216**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36217**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36218**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36219**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36220**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36221**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36222**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36223**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36224**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36225**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36226**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36227**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36228**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36229**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36230**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36231**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36232**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36233**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36234**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36235**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36236**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36237**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36238**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36239**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36240**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36241**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36242**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36243**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36244**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36245**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36246**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36247**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36248**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36249**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36250**      **The location qualifier cannot be used.**

**Explanation:**  
See “DSQ15250” on page 214.

**SQL code:** -250

**Database:** Db2 for z/OS

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**DSQ36251**      **&V2 is not a valid location name.**

**Explanation:**  
See “DSQ16251” on page 234.

**SQL code:** -251

**Database:** Db2 for z/OS

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**DSQ36270**      **Function is not supported.**

**Explanation:**  
See “DSQ15270” on page 215.

**SQL code:** -270

**Database:** Db2 for z/OS

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**DSQ36332**      **A character string could not be converted due to undefined CCSIDs.**

**Explanation:**  
See “DSQ15332” on page 219.

**SQL code:** -332

**Database:** Db2 for z/OS

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**DSQ36333**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36334**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36335**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36336**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36337**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36338**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36339**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36340**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36341**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36342**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36343**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36344**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36345**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36346**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36347**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36348**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36349**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36350**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36351**      **Invalid data type in position &V1.**

**Explanation:**  
See “DSQ10751” on page 143.

**SQL code:** -351

**Database:** Db2 for z/OS

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**DSQ36352**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36353**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36354**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36355**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36356**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36357**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36358**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36359**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

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**DSQ36360**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

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**DSQ36361**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

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**DSQ36362**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

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**DSQ36363**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

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**DSQ36364**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

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**DSQ36365**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

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**DSQ36366**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

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**DSQ36367**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

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**DSQ36368**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

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**DSQ36369**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

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**DSQ36370**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

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**DSQ36371**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

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**DSQ36372**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

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**DSQ36373**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

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**DSQ36374**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

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**DSQ36375**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

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**DSQ36376**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

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**DSQ36377**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

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**DSQ36378**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

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**DSQ36379**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

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**DSQ36380**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

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**DSQ36381**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

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**DSQ36382**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

**DSQ36383** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36384** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36385** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36386** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36387** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36388** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36389** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36390** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36391** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36392** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36393** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36394** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36395** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36396** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36397** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36398** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36399** A ROWID column has an invalid value.**Explanation:**

See “DSQ15399” on page 220.

**SQL code:** -399**Database:** Db2 for z/OS**DSQ36400** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36401** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36402** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36403** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36404** Value given is too long for the target column or index key.**Explanation:**

See “DSQ15404” on page 220.

**SQL code:** -404

**Database:** Db2 for z/OS

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**DSQ36405**      **Numeric value &V3&V1 is outside the allowable range for your column.**

**Explanation:**

See [“DSQ17405” on page 265.](#)

**SQL code:** -405

**Database:** Db2 for z/OS

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**DSQ36406**      **Calculated or derived numeric value is outside allowed range for data type.**

**Explanation:**

See [“DSQ15406” on page 221.](#)

**SQL code:** -406

**Database:** Db2 for z/OS

---

**DSQ36407**      **Column &V1 cannot contain a NULL value.**

**Explanation:**

See [“DSQ17407” on page 265.](#)

**SQL code:** -407

**Database:** Db2 for z/OS

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**DSQ36408**      **New value has wrong data type for column &V1.**

**Explanation:**

See [“DSQ17408” on page 265.](#)

**SQL code:** -408

**Database:** Db2 for z/OS

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**DSQ36409**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104” on page 525.](#)

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**DSQ36410**      **Value '&V1' is longer than the number of characters allowed.**

**Explanation:**

See [“DSQ10810” on page 145.](#)

**SQL code:** -410

**Database:** Db2 for z/OS

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**DSQ36411**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104” on page 525.](#)

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**DSQ36412**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104” on page 525.](#)

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**DSQ36413**      **Arithmetic overflow during change of data type.**

**Explanation:**

See [“DSQ10813” on page 146.](#)

**SQL code:** -413

**Database:** Db2 for z/OS

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**DSQ36414**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104” on page 525.](#)

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**DSQ36415**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104” on page 525.](#)

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**DSQ36416**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104” on page 525.](#)

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**DSQ36417**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104” on page 525.](#)

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**DSQ36418**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104” on page 525.](#)

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**DSQ36419**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104” on page 525.](#)

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**DSQ36420**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104” on page 525.](#)

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**DSQ36421**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104” on page 525.](#)

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**DSQ36422**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104” on page 525.](#)

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**DSQ36423**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

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**DSQ36424**      **Non end-user SQLCODE returned from DBM.****Explanation:**

See “DSQ31104” on page 525.

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**DSQ36425**      **Non end-user SQLCODE returned from DBM.****Explanation:**

See “DSQ31104” on page 525.

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**DSQ36426**      **Non end-user SQLCODE returned from DBM.****Explanation:**

See “DSQ31104” on page 525.

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**DSQ36427**      **Non end-user SQLCODE returned from DBM.****Explanation:**

See “DSQ31104” on page 525.

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**DSQ36428**      **Non end-user SQLCODE returned from DBM.****Explanation:**

See “DSQ31104” on page 525.

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**DSQ36429**      **Non end-user SQLCODE returned from DBM.****Explanation:**

See “DSQ31104” on page 525.

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**DSQ36430**      **&V1 &V2 has abended abnormally.****Explanation:**

See “DSQ15430” on page 223.

**SQL code:** -430**Database:** Db2 for z/OS

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**DSQ36431**      **Non end-user SQLCODE returned from DBM.****Explanation:**

See “DSQ31104” on page 525.

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**DSQ36432**      **Non end-user SQLCODE returned from DBM.****Explanation:**

See “DSQ31104” on page 525.

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**DSQ36433**      **Non end-user SQLCODE returned from DBM.****Explanation:**

See “DSQ31104” on page 525.

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**DSQ36434**      **Non end-user SQLCODE returned from DBM.****Explanation:**

See “DSQ31104” on page 525.

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**DSQ36435**      **Non end-user SQLCODE returned from DBM.****Explanation:**

See “DSQ31104” on page 525.

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**DSQ36436**      **Non end-user SQLCODE returned from DBM.****Explanation:**

See “DSQ31104” on page 525.

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**DSQ36437**      **Non end-user SQLCODE returned from DBM.****Explanation:**

See “DSQ31104” on page 525.

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**DSQ36438**      **Non end-user SQLCODE returned from DBM.****Explanation:**

See “DSQ31104” on page 525.

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**DSQ36439**      **Non end-user SQLCODE returned from DBM.****Explanation:**

See “DSQ31104” on page 525.

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**DSQ36440**      **NO &V1 BY THE NAME  
&V2 HAVING COMPATIBLE  
ARGUMENTS WAS FOUND****Explanation:**

See “DSQ16440” on page 236.

**SQL code:** -440**Database:** Db2 for z/OS

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**DSQ36441**      **Non end-user SQLCODE returned from DBM.****Explanation:**

See “DSQ31104” on page 525.

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**DSQ36442**      **Non end-user SQLCODE returned from DBM.****Explanation:**

See “DSQ31104” on page 525.

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**DSQ36443**      **External function &V1 has returned an error.****Explanation:**

See “DSQ15443” on page 224.

**SQL code:** -443**Database:** Db2 for z/OS

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**DSQ36444**      **Non end-user SQLCODE returned from DBM.****Explanation:**

See “DSQ31104” on page 525.

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**DSQ36445**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36446**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36447**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36448**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36449**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36450**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36451**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36452**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36453**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36454**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36455**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36456**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36457**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36458**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36459**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36460**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36461**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36462**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36463**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36464**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36465**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36466**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36467**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36468**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

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**DSQ36469**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

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**DSQ36470**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

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**DSQ36471**      **Invocation of the function or procedure &V1 failed due to reason &V2.**

**Explanation:**

See “DSQ15471” on page 224.

**SQL code:** -471

**Database:** Db2 for z/OS

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**DSQ36472**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

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**DSQ36473**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

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**DSQ36474**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

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**DSQ36475**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

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**DSQ36476**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

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**DSQ36477**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

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**DSQ36478**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

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**DSQ36479**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

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**DSQ36480**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

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**DSQ36481**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

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**DSQ36482**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

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**DSQ36483**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

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**DSQ36484**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

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**DSQ36485**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

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**DSQ36486**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

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**DSQ36487**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

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**DSQ36488**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

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**DSQ36489**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

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**DSQ36490**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See [“DSQ31104”](#) on page 525.

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**DSQ36491**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See [“DSQ31104”](#) on page 525.

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**DSQ36492**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See [“DSQ31104”](#) on page 525.

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**DSQ36493**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See [“DSQ31104”](#) on page 525.

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**DSQ36494**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See [“DSQ31104”](#) on page 525.

---

**DSQ36495**      **This query exceeds a Db2 cost estimate limit.**

**Explanation:**  
See [“DSQ15495”](#) on page 224.

**SQL code:** -495

**Database:** Db2 for z/OS

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**DSQ36496**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See [“DSQ31104”](#) on page 525.

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**DSQ36497**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See [“DSQ31104”](#) on page 525.

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**DSQ36498**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See [“DSQ31104”](#) on page 525.

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**DSQ36499**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See [“DSQ31104”](#) on page 525.

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**DSQ36500**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See [“DSQ31104”](#) on page 525.

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**DSQ36501**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See [“DSQ31104”](#) on page 525.

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**DSQ36502**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See [“DSQ31104”](#) on page 525.

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**DSQ36503**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See [“DSQ31104”](#) on page 525.

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**DSQ36504**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See [“DSQ31104”](#) on page 525.

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**DSQ36505**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See [“DSQ31104”](#) on page 525.

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**DSQ36506**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See [“DSQ31104”](#) on page 525.

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**DSQ36507**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See [“DSQ31104”](#) on page 525.

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**DSQ36508**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See [“DSQ31104”](#) on page 525.

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**DSQ36509**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See [“DSQ31104”](#) on page 525.

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**DSQ36510**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See [“DSQ31104”](#) on page 525.

---

**DSQ36511**      **You cannot modify the data in this view.**

**Explanation:**  
See [“DSQ12350”](#) on page 169.

**SQL code:** -511

**Database:** Db2 for z/OS

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**DSQ36512**      **There is an invalid reference to a remote object in your query.**

**Explanation:**

See [“DSQ15512”](#) on page 225.

**SQL code:** -512

**Database:** Db2 for z/OS

---

**DSQ36513**      **The alias name &V1 cannot be defined on another local or remote alias.**

**Explanation:**

See [“DSQ15513”](#) on page 225.

**SQL code:** -513

**Database:** Db2 for z/OS

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**DSQ36514**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36515**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36516**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36517**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36518**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36519**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36520**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36521**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36522**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36523**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36524**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36525**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36526**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36527**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36528**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36529**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36530**      **The foreign key value is not valid.**

**Explanation:**

See [“DSQ10930”](#) on page 147.

**SQL code:** -530

**Database:** Db2 for z/OS

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**DSQ36531**      **The primary key &V1 in a parent row cannot be updated.**

**Explanation:**

See [“DSQ15531”](#) on page 225.

**SQL code:** -531

**Database:** Db2 for z/OS

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**DSQ36532**      **The row cannot be deleted because of a RESTRICT delete rule.**

**Explanation:**

See “DSQ15532” on page 225.

**SQL code:** -532

**Database:** Db2 for z/OS

---

**DSQ36533**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

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**DSQ36534**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

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**DSQ36535**      **The primary key in the table cannot be updated.**

**Explanation**

The table you are editing contains a primary key. Columns that are part of a primary key cannot be updated or deleted using the Table Editor.

**User response**

Create or use a view that contains only the columns you need updated. Do not include any columns that are part of a primary key. If you want to update the primary key, you can do it using SQL or QBE, provided that the primary key does not have any dependant rows.

**SQL code:** -535

**Database:** Db2 for z/OS

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**DSQ36536**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

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**DSQ36537**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

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**DSQ36538**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

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**DSQ36539**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

---

**DSQ36540**      **Table &V1 has no primary index for the primary key or ROWID.**

**Explanation:**

See “DSQ15540” on page 226.

**SQL code:** -540

**Database:** Db2 for z/OS

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**DSQ36541**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

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**DSQ36542**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

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**DSQ36543**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

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**DSQ36544**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

---

**DSQ36545**      **The operation is not allowed because a row violates the CHECK CONSTRAINT &V1**

**Explanation:**

See “DSQ17545” on page 275.

**SQL code:** -545

**Database:** Db2 for z/OS

---

**DSQ36546**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

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**DSQ36547**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

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**DSQ36548**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

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**DSQ36549**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

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**DSQ36550**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

---

**DSQ36551**      **You do not have the authority to do this.**

**Explanation:**  
See “DSQ31551” on page 546.

**SQL code:** -551

**Database:** Db2 for z/OS

---

**DSQ36552**      **The specified object does not exist or you lack needed authority.**

**Explanation:**  
See “DSQ12751” on page 181.

**SQL code:** -552

**Database:** Db2 for z/OS

---

**DSQ36553**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

---

**DSQ36554**      **You cannot grant a privilege to yourself.**

**Explanation:**  
See “DSQ17554” on page 277.

**SQL code:** -554

**Database:** Db2 for z/OS

---

**DSQ36555**      **You cannot revoke a privilege from yourself.**

**Explanation:**  
See “DSQ12755” on page 182.

**SQL code:** -555

**Database:** Db2 for z/OS

---

**DSQ36556**      **You cannot revoke this privilege from &V1.**

**Explanation:**  
See “DSQ12756” on page 182.

**SQL code:** -556

**Database:** Db2 for z/OS

---

**DSQ36557**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

---

**DSQ36558**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

---

**DSQ36559**      **GRANT and REVOKE cannot be run now.**

**Explanation:**  
See “DSQ17559” on page 277.

**SQL code:** -559

**Database:** Db2 for z/OS

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**DSQ36560**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36561**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36562**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36563**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36564**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36565**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36566**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36567**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36568**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See “DSQ31104” on page 525.

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**DSQ36569**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See "DSQ31104" on page 525.

**DSQ36570** Non end-user SQLCODE returned from DBM.**Explanation:**

See "DSQ31104" on page 525.

**DSQ36571** Remote update is disallowed in a READ-ONLY environment.**Explanation:**

See "DSQ10425" on page 124.

**SQL code:** -571**Database:** Db2 for z/OS**DSQ36572** Non end-user SQLCODE returned from DBM.**Explanation:**

See "DSQ31104" on page 525.

**DSQ36573** Non end-user SQLCODE returned from DBM.**Explanation:**

See "DSQ31104" on page 525.

**DSQ36574** Non end-user SQLCODE returned from DBM.**Explanation:**

See "DSQ31104" on page 525.

**DSQ36575** Non end-user SQLCODE returned from DBM.**Explanation:**

See "DSQ31104" on page 525.

**DSQ36576** Non end-user SQLCODE returned from DBM.**Explanation:**

See "DSQ31104" on page 525.

**DSQ36577** Non end-user SQLCODE returned from DBM.**Explanation:**

See "DSQ31104" on page 525.

**DSQ36578** Non end-user SQLCODE returned from DBM.**Explanation:**

See "DSQ31104" on page 525.

**DSQ36579** Non end-user SQLCODE returned from DBM.**Explanation:**

See "DSQ31104" on page 525.

**DSQ36580** Non end-user SQLCODE returned from DBM.**Explanation:**

See "DSQ31104" on page 525.

**DSQ36581** Non end-user SQLCODE returned from DBM.**Explanation:**

See "DSQ31104" on page 525.

**DSQ36582** Non end-user SQLCODE returned from DBM.**Explanation:**

See "DSQ31104" on page 525.

**DSQ36583** Non end-user SQLCODE returned from DBM.**Explanation:**

See "DSQ31104" on page 525.

**DSQ36584** Non end-user SQLCODE returned from DBM.**Explanation:**

See "DSQ31104" on page 525.

**DSQ36585** Non end-user SQLCODE returned from DBM.**Explanation:**

See "DSQ31104" on page 525.

**DSQ36586** Non end-user SQLCODE returned from DBM.**Explanation:**

See "DSQ31104" on page 525.

**DSQ36587** Non end-user SQLCODE returned from DBM.**Explanation:**

See "DSQ31104" on page 525.

**DSQ36588** Non end-user SQLCODE returned from DBM.**Explanation:**

See "DSQ31104" on page 525.

**DSQ36589** Non end-user SQLCODE returned from DBM.**Explanation:**

See "DSQ31104" on page 525.

**DSQ36590** Non end-user SQLCODE returned from DBM.**Explanation:**

See "DSQ31104" on page 525.

**DSQ36591** Non end-user SQLCODE returned from DBM.**Explanation:**

See "DSQ31104" on page 525.

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**DSQ36592**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36593**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36594**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36595**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36596**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36597**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36598**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36599**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36600**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36601**      **&V1 is the name of an existing &V2.**

**Explanation:**

See [“DSQ17601”](#) on page 280.

**SQL code:** -601

**Database:** Db2 for z/OS

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**DSQ36602**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36603**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

---

**DSQ36604**      **You used a constant that exceeds maximum width allowed.**

**Explanation:**

See [“DSQ30604”](#) on page 522.

---

**SQL code:** -604

**Database:** Db2 for z/OS

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**DSQ36605**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36606**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36607**      **Operation or option &V1 is not defined for this object.**

**Explanation:**

See [“DSQ15607”](#) on page 226.

**SQL code:** -607

**Database:** Db2 for z/OS

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**DSQ36608**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36609**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36610**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36611**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36612**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36613**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36614**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36615**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36616**      **You cannot drop &V2; other objects depend on it.**

**Explanation:**

See [“DSQ17616”](#) on page 281.

**SQL code:** -616

**Database:** Db2 for z/OS

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**DSQ36617**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36618**      **&V1 cannot be performed on system databases.**

**Explanation:**

See [“DSQ15618”](#) on page 227.

**SQL code:** -618

**Database:** Db2 for z/OS

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**DSQ36619**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36620**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36621**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36622**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36623**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36624**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36625**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36626**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36627**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36628**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36629**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36630**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36631**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36632**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36633**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36634**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

**DSQ36635** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36636** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36637** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36638** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36639** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36640** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36641** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36642** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36643** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36644** Invalid value for &V1 in &V2 query.**Explanation:**

See “DSQ17644” on page 287.

**SQL code:** -644**Database:** Db2 for z/OS**DSQ36645** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36646** Table space &V2 already contains a table.**Explanation:**

See “DSQ17646” on page 287.

**SQL code:** -646**Database:** Db2 for z/OS**DSQ36647** Bufferpool &V1 must be activated.**Explanation:**

See “DSQ17647” on page 288.

**SQL code:** -647**Database:** Db2 for z/OS**DSQ36648** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36649** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36650** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36651** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36652** Procedure &V1 rejects the result.**Explanation:**

See “DSQ15652” on page 227.

**SQL code:** -652**Database:** Db2 for z/OS**DSQ36653** Table &V1 has no partitioned index.**Explanation:**

See “DSQ17653” on page 290.

**SQL code:** -653**Database:** Db2 for z/OS**DSQ36654** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

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**DSQ36655**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See [“DSQ31104”](#) on page 525.

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**DSQ36656**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See [“DSQ31104”](#) on page 525.

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**DSQ36657**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See [“DSQ31104”](#) on page 525.

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**DSQ36658**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See [“DSQ31104”](#) on page 525.

---

**DSQ36659**      **The maximum size of a table object has been exceeded.**

**Explanation:**  
See [“DSQ15659”](#) on page 227.

**SQL code:** -659

**Database:** Db2 for z/OS

---

**DSQ36660**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See [“DSQ31104”](#) on page 525.

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**DSQ36661**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See [“DSQ31104”](#) on page 525.

---

**DSQ36662**      **&V1 is not partitioned.**

**Explanation:**  
See [“DSQ17662”](#) on page 290.

**SQL code:** -662

**Database:** Db2 for z/OS

---

**DSQ36663**      **Wrong number of key limit values for &V1.**

**Explanation:**  
See [“DSQ17663”](#) on page 290.

**SQL code:** -663

**Database:** Db2 for z/OS

---

**DSQ36664**      **Limit-key fields of index &V1 are too long.**

**Explanation:**  
See [“DSQ17664”](#) on page 290.

**SQL code:** -664

**Database:** Db2 for z/OS

---

**DSQ36665**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**  
See [“DSQ31104”](#) on page 525.

---

**DSQ36666**      **A utility, the Resource Limit Facility, or the Distributed Data Facility is running.**

**Explanation:**  
See [“DSQ15666”](#) on page 228.

**SQL code:** -666

**Database:** Db2 for z/OS

---

**DSQ36667**      **The index cannot be removed by the DROP INDEX statement.**

**Explanation:**  
See [“DSQ17667”](#) on page 291.

**SQL code:** -667

**Database:** Db2 for z/OS

---

**DSQ36668**      **This table has an edit procedure: you cannot ALTER.**

**Explanation:**  
See [“DSQ17668”](#) on page 291.

**SQL code:** -668

**Database:** Db2 for z/OS

---

**DSQ36669**      **The object cannot be explicitly dropped.**

**Explanation:**  
See [“DSQ17669”](#) on page 291.

**SQL code:** -669

**Database:** Db2 for z/OS

---

**DSQ36670**      **Rows are longer than table space page size.**

**Explanation:**  
See [“DSQ17670”](#) on page 292.

**SQL code:** -670

**Database:** Db2 for z/OS

---

**DSQ36671**      **ALTER TABLESPACE cannot change the page size.**

**Explanation:**  
See [“DSQ17671”](#) on page 292.

**SQL code:** -671

**Database:** Db2 for z/OS

---

**DSQ36672**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36673**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36674**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36675**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

---

**DSQ36676**      **32K bufferpools cannot be used for indexes.**

**Explanation:**

See [“DSQ17676”](#) on page 292.

**SQL code:** -676

**Database:** Db2 for z/OS

---

**DSQ36677**      **Not enough storage to expand bufferpools.**

**Explanation:**

See [“DSQ17677”](#) on page 292.

**SQL code:** -677

**Database:** Db2 for z/OS

---

**DSQ36678**      **Value for limit-key doesn't match column &V3.**

**Explanation:**

See [“DSQ17678”](#) on page 293.

**SQL code:** -678

**Database:** Db2 for z/OS

---

**DSQ36679**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

---

**DSQ36680**      **Your table or view contains too many columns.**

**Explanation:**

See [“DSQ17680”](#) on page 293.

**SQL code:** -680

**Database:** Db2 for z/OS

---

**DSQ36681**      **Column &V1 violates installation defined field procedure. RT: &V2, RS: &V3, MSG: &V4.**

**Explanation:**

See [“DSQ15681”](#) on page 228.

**SQL code:** -681

**Database:** Db2 for z/OS

---

**DSQ36682**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

---

**DSQ36683**      **&V1 contains incompatible clauses.**

**Explanation:**

See [“DSQ17683”](#) on page 293.

**SQL code:** -683

**Database:** Db2 for z/OS

---

**DSQ36684**      **The length of the parameter list beginning &V1 is too long.**

**Explanation:**

See [“DSQ17684”](#) on page 293.

**SQL code:** -684

**Database:** Db2 for z/OS

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**DSQ36685**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36686**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36687**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36688**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36689**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36690**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

**DSQ36691** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36692** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36693** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36694** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36695** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36696** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36697** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36698** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36699** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36700** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36701** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36702** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36703** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36704** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36705** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36706** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36707** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36708** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36709** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36710** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36711** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36712** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36713** Non end-user SQLCODE returned from DBM.

**Explanation:**

See “DSQ31104” on page 525.

**DSQ36714** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36715** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36716** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36717** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36718** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36719** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36720** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36721** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36722** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36723** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36724** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36725** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36726** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36727** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36728** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36729** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36730** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36731** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36732** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36733** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36734** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36735** Database &V1 is not a shared database on the owning subsystem.**Explanation:**

See “DSQ15735” on page 228.

**SQL code:** -735

Database: Db2 for z/OS

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**DSQ36736** Non end-user SQLCODE returned from DBM.

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36737** Non end-user SQLCODE returned from DBM.

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36738** Non end-user SQLCODE returned from DBM.

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36739** Non end-user SQLCODE returned from DBM.

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36740** Non end-user SQLCODE returned from DBM.

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36741** Non end-user SQLCODE returned from DBM.

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36742** Non end-user SQLCODE returned from DBM.

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36743** Non end-user SQLCODE returned from DBM.

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36744** Non end-user SQLCODE returned from DBM.

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36745** Non end-user SQLCODE returned from DBM.

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36746** Non end-user SQLCODE returned from DBM.

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36747** The definition for the table is incomplete.

**Explanation:**

See [“DSQ17747”](#) on page 297.

SQL code: -747

Database: Db2 for z/OS

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**DSQ36748** Non end-user SQLCODE returned from DBM.

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36749** Non end-user SQLCODE returned from DBM.

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36750** Non end-user SQLCODE returned from DBM.

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36751** Non end-user SQLCODE returned from DBM.

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36752** Non end-user SQLCODE returned from DBM.

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36753** Non end-user SQLCODE returned from DBM.

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36754** Non end-user SQLCODE returned from DBM.

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36755** Non end-user SQLCODE returned from DBM.

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36756** Non end-user SQLCODE returned from DBM.

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36757** Non end-user SQLCODE returned from DBM.

**Explanation:**

See [“DSQ31104”](#) on page 525.

<b>DSQ36758</b>	<b>Non end-user SQLCODE returned from DBM.</b>	<b>DSQ36799</b>	<b>Non end-user SQLCODE returned from DBM.</b>
<b>Explanation:</b> See <a href="#">“DSQ31104”</a> on page 525.		<b>Explanation:</b> See <a href="#">“DSQ31104”</a> on page 525.	
<b>DSQ36759</b>	<b>Non end-user SQLCODE returned from DBM.</b>	<b>DSQ36800</b>	<b>Non end-user SQLCODE returned from DBM.</b>
<b>Explanation:</b> See <a href="#">“DSQ31104”</a> on page 525.		<b>Explanation:</b> See <a href="#">“DSQ31104”</a> on page 525.	
<b>DSQ36760</b>	<b>Non end-user SQLCODE returned from DBM.</b>	<b>DSQ36801</b>	<b>Division by zero was attempted.</b>
<b>Explanation:</b> See <a href="#">“DSQ31104”</a> on page 525.		<b>Explanation:</b> See <a href="#">“DSQ15801”</a> on page 229.	
<b>DSQ36761</b>	<b>Non end-user SQLCODE returned from DBM.</b>	<b>SQL code:</b> -801	
<b>Explanation:</b> See <a href="#">“DSQ31104”</a> on page 525.		<b>Database:</b> Db2 for z/OS	
<b>DSQ36762</b>	<b>Non end-user SQLCODE returned from DBM.</b>	<b>DSQ36802</b>	<b>An arithmetic operation in the SQL command has resulted in an exception error.</b>
<b>Explanation:</b> See <a href="#">“DSQ31104”</a> on page 525.		<b>Explanation:</b> See <a href="#">“DSQ11202”</a> on page 150.	
<b>DSQ36763</b>	<b>Non end-user SQLCODE returned from DBM.</b>	<b>SQL code:</b> -802	
<b>Explanation:</b> See <a href="#">“DSQ31104”</a> on page 525.		<b>Database:</b> Db2 for z/OS	
<b>DSQ36764</b>	<b>Non end-user SQLCODE returned from DBM.</b>	<b>DSQ36803</b>	<b>Duplicate value in a unique index column.</b>
<b>Explanation:</b> See <a href="#">“DSQ31104”</a> on page 525.		<b>Explanation:</b> See <a href="#">“DSQ11203”</a> on page 150.	
<b>DSQ36765</b>	<b>Non end-user SQLCODE returned from DBM.</b>	<b>SQL code:</b> -803	
<b>Explanation:</b> See <a href="#">“DSQ31104”</a> on page 525.		<b>Database:</b> Db2 for z/OS	
<b>DSQ36766</b>	<b>DB2 auxiliary table cannot be referenced directly.</b>	<b>DSQ36804</b>	<b>Non end-user SQLCODE returned from DBM.</b>
<b>Explanation:</b> See <a href="#">“DSQ15766”</a> on page 229.		<b>Explanation:</b> See <a href="#">“DSQ31104”</a> on page 525.	
<b>SQL code:</b> -766		<b>DSQ36805</b>	
<b>Database:</b> Db2 for z/OS		<b>Your command requires an application package that was not found.</b>	
<b>DSQ36798</b>	<b>A value cannot be specified for a column that is defined as GENERATED ALWAYS.</b>	<b>Explanation:</b> See <a href="#">“DSQ15805”</a> on page 229.	
<b>Explanation:</b> See <a href="#">“DSQ15798”</a> on page 229.		<b>SQL code:</b> -805	
<b>SQL code:</b> -798		<b>Database:</b> Db2 for z/OS	
<b>Database:</b> Db2 for z/OS		<b>DSQ36806</b>	<b>Non end-user SQLCODE returned from DBM.</b>
		<b>Explanation:</b> See <a href="#">“DSQ31104”</a> on page 525.	
		<b>DSQ36807</b>	<b>Non end-user SQLCODE returned from DBM.</b>
		<b>Explanation:</b> See <a href="#">“DSQ31104”</a> on page 525.	

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**DSQ36808**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36809**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36810**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36811**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36812**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36813**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36814**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36815**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36816**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36817**      **Remote update is disallowed in a READ-ONLY environment.**

**Explanation:**

See [“DSQ10425”](#) on page 124.

**SQL code:** -817

**Database:** Db2 for z/OS

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**DSQ36818**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36819**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36820**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36821**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36822**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36823**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36824**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36825**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36826**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36827**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36828**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36829**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36830**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

**DSQ36831** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36832** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36833** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36834** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36835** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36836** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36837** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36838** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36839** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36840** Too many items returned in a SELECT, INSERT LIST, from MERGE, or from UNNEST.**Explanation:**

See “DSQ15840” on page 230.

**SQL code:** -840**Database:** Db2 for z/OS**DSQ36841** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36842** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36843** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36844** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36845** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36846** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36847** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36848** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36849** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36850** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36851** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36852** Non end-user SQLCODE returned from DBM.

**Explanation:**

See “DSQ31104” on page 525.

**DSQ36853** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36854** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36855** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36856** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36857** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36858** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36859** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36860** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36861** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36862** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36863** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36864** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36865** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36866** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36867** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36868** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36869** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36870** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36871** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36872** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36873** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36874** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36875** Non end-user SQLCODE returned from DBM.

**Explanation:**

See “DSQ31104” on page 525.

**DSQ36876** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36877** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36878** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36879** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36880** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36881** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36882** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36883** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36884** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36885** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36886** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36887** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36888** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36889** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36890** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36891** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36892** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36893** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36894** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36895** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36896** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36897** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36898** Non end-user SQLCODE returned from DBM.

**Explanation:**

See “DSQ31104” on page 525.

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**DSQ36899**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

---

**DSQ36900**      **You must connect to a location to continue using QMF.**

**Explanation:**

See “DSQ15900” on page 230.

**SQL code:** -900

**Database:** Db2 for z/OS

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**DSQ36901**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

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**DSQ36902**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

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**DSQ36903**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

---

**DSQ36904**      **Unsuccessful execution caused by an unavailable resource. (Reason code: &V1; type of resource: &V2; and resource name: &V3).**

**Explanation:**

See “DSQ15904” on page 231.

**SQL code:** -904

**Database:** Db2 for z/OS

---

**DSQ36905**      **Unsuccessful execution because DB2 resource limit was exceeded. Resource name = &V1, limit = &V2.**

**Explanation:**

See “DSQ15905” on page 231.

**SQL code:** -905

**Database:** Db2 for z/OS

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**DSQ36906**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

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**DSQ36907**      **The MERGE statement caused a constraint or trigger to activate.**

**Explanation:**

See “DSQ15907” on page 231.

**SQL code:** -907

**Database:** Db2 for z/OS

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**DSQ36908**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

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**DSQ36909**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

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**DSQ36910**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

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**DSQ36911**      **Sorry, your database changes have been lost.**

**Explanation:**

See “DSQ31911” on page 562.

**SQL code:** -911

**Database:** Db2 for z/OS

---

**DSQ36912**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

---

**DSQ36913**      **Sorry, your database changes have been lost.**

**Explanation:**

See “DSQ31911” on page 562.

**SQL code:** -913

**Database:** Db2 for z/OS

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**DSQ36914**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

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**DSQ36915**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

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**DSQ36916**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

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**DSQ36917**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

**DSQ36918** You must connect to a location to continue using QMF.**Explanation:**

See “DSQ15900” on page 230.

**SQL code:** -918**Database:** Db2 for z/OS**DSQ36919** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36920** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36921** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36922** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36923** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36924** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36925** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36926** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36927** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36928** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36929** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36930** There is not enough storage available to process the statement.**Explanation:**

See “DSQ15930” on page 232.

**SQL code:** -930**Database:** Db2 for z/OS**DSQ36931** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36932** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36933** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36934** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36935** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36936** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36937** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36938** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

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**DSQ36939**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36940**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36941**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36942**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36943**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36944**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36945**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36946**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36947**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36948**      **You cannot access remote data while DDF is inactive.**

**Explanation:**

See [“DSQ15948”](#) on page 232.

**SQL code:** -948

**Database:** Db2 for z/OS

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**DSQ36949**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36950**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36951**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36952**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36953**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36954**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36955**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36956**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36957**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36958**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36959**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36960**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See [“DSQ31104”](#) on page 525.

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**DSQ36961**      **Non end-user SQLCODE returned from DBM.**

**Explanation:**

See “DSQ31104” on page 525.

**DSQ36962** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36963** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36964** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36965** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36966** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36967** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36968** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36969** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36970** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36971** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36972** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36973** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36974** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36975** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36976** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36977** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36978** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36979** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36980** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36981** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36982** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36983** Non end-user SQLCODE returned from DBM.**Explanation:**

See “DSQ31104” on page 525.

**DSQ36984** Non end-user SQLCODE returned from DBM.

**Explanation:**See [“DSQ31104”](#) on page 525.

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**DSQ36985**      **Non end-user SQLCODE returned from DBM.****Explanation:**See [“DSQ31104”](#) on page 525.

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**DSQ36986**      **Non end-user SQLCODE returned from DBM.****Explanation:**See [“DSQ31104”](#) on page 525.

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**DSQ36987**      **Non end-user SQLCODE returned from DBM.****Explanation:**See [“DSQ31104”](#) on page 525.

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**DSQ36988**      **Non end-user SQLCODE returned from DBM.****Explanation:**See [“DSQ31104”](#) on page 525.

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**DSQ36989**      **Non end-user SQLCODE returned from DBM.****Explanation:**See [“DSQ31104”](#) on page 525.

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**DSQ36990**      **Non end-user SQLCODE returned from DBM.****Explanation:**See [“DSQ31104”](#) on page 525.

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**DSQ36991**      **Non end-user SQLCODE returned from DBM.****Explanation:**See [“DSQ31104”](#) on page 525.

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**DSQ36992**      **Non end-user SQLCODE returned from DBM.****Explanation:**See [“DSQ31104”](#) on page 525.

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**DSQ36993**      **Non end-user SQLCODE returned from DBM.****Explanation:**See [“DSQ31104”](#) on page 525.

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**DSQ36994**      **Non end-user SQLCODE returned from DBM.****Explanation:**See [“DSQ31104”](#) on page 525.

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**DSQ36995**      **Non end-user SQLCODE returned from DBM.****Explanation:**See [“DSQ31104”](#) on page 525.

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**DSQ36996**      **Non end-user SQLCODE returned from DBM.****Explanation:**See [“DSQ31104”](#) on page 525.

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**DSQ36997**      **Non end-user SQLCODE returned from DBM.****Explanation:**See [“DSQ31104”](#) on page 525.

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**DSQ36998**      **Non end-user SQLCODE returned from DBM.****Explanation:**See [“DSQ31104”](#) on page 525.

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**DSQ36999**      **Non end-user SQLCODE returned from DBM.****Explanation:**See [“DSQ31104”](#) on page 525.

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## Chapter 54. DSQ40001 to DSQ40594

These standard QMF messages are for errors that occur while running QMF. The messages contain information that might provide solutions and help you to diagnose errors.

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**DSQ40001**      **Record length of the print device is too small.**

**Explanation:**

See “DSQ22871” on page 453.

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**DSQ40002**      **Use a GDDM PRINTER that has a page depth from &V4 to 999.**

**Explanation:**

See “DSQ22681” on page 449.

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**DSQ40013**      **The file being imported is incomplete.**

### Explanation

The external data set named in your IMPORT command does not contain some of the records needed for its QMF format. The file may have been cut short when it was exported, for lack of external space, or it may have been edited outside QMF. (Do not attempt to edit a form or QBE query outside QMF.)

### User response

Export the file again, and then import it again.

---

**DSQ40014**      **File being imported is empty.**

### Explanation

You are attempting to import a QBE query or a form that has nothing in it.

### User response

To be imported, a form or QBE query should first have been created under QMF and then exported. Export the file again and then import it again. Do not attempt to change it outside QMF.

---

**DSQ40051**      **Sorry, a system error occurred. Your command may not have completed.**

### Explanation

GDDM error &V1. Severity &V2. Function &V3.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

### User response

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

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**DSQ40052**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**

See “DSQ40051” on page 627.

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**DSQ40053**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**

See “DSQ40051” on page 627.

---

**DSQ40054**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**

See “DSQ40051” on page 627.

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**DSQ40055**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**

See “DSQ40051” on page 627.

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**DSQ40056**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**

See “DSQ40051” on page 627.

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**DSQ40057**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**

See “DSQ40051” on page 627.

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**DSQ40058**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**

See “DSQ40051” on page 627.

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**DSQ40059**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See [“DSQ40051”](#) on page 627.

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**DSQ40060**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See [“DSQ40051”](#) on page 627.

---

**DSQ40061**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See [“DSQ40051”](#) on page 627.

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**DSQ40062**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See [“DSQ40051”](#) on page 627.

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**DSQ40063**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See [“DSQ40051”](#) on page 627.

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**DSQ40064**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See [“DSQ40051”](#) on page 627.

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**DSQ40065**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See [“DSQ40051”](#) on page 627.

---

**DSQ40066**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See [“DSQ40051”](#) on page 627.

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**DSQ40067**      **You have no more storage space.**

**Explanation:**

See [“DSQ10012”](#) on page 101.

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**DSQ40068**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See [“DSQ10016”](#) on page 102.

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**DSQ40075**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See [“DSQ40051”](#) on page 627.

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**DSQ40076**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation**

Invalid screen size &V1 by &V2 found. Should be &V3 by &V4.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

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**DSQ40077**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See [“DSQ40051”](#) on page 627.

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**DSQ40078**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See [“DSQ40051”](#) on page 627.

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**DSQ40079**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See [“DSQ40051”](#) on page 627.

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**DSQ40080**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See [“DSQ40051”](#) on page 627.

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**DSQ40081**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See [“DSQ40051”](#) on page 627.

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**DSQ40082**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See [“DSQ40051”](#) on page 627.

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**DSQ40083**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ40051” on page 627.

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**DSQ40084**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ40051” on page 627.

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**DSQ40085**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ40051” on page 627.

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**DSQ40101**      **You have no more storage space.**

**Explanation:**  
See “DSQ10012” on page 101.

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**DSQ40102**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ40051” on page 627.

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**DSQ40103**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ40051” on page 627.

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**DSQ40104**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ40051” on page 627.

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**DSQ40105**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ10016” on page 102.

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**DSQ40106**      **You have no more storage space.**

**Explanation:**  
See “DSQ10012” on page 101.

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**DSQ40107**      **You have no more storage space.**

**Explanation:**  
See “DSQ10012” on page 101.

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**DSQ40108**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ40051” on page 627.

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**DSQ40109**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ40051” on page 627.

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**DSQ40110**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ40051” on page 627.

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**DSQ40111**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ40051” on page 627.

---

**DSQ40112**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ40051” on page 627.

---

**DSQ40113**      **You have no more storage space.**

**Explanation:**  
See “DSQ10012” on page 101.

---

**DSQ40114**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ40051” on page 627.

---

**DSQ40115**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ40051” on page 627.

---

**DSQ40116**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ40051” on page 627.

---

**DSQ40117**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ40051” on page 627.

---

**DSQ40118**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See [“DSQ10016”](#) on page 102.

---

**DSQ40119**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See [“DSQ40051”](#) on page 627.

---

**DSQ40120**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See [“DSQ40051”](#) on page 627.

---

**DSQ40121**      **You have no more storage space.**

**Explanation:**

See [“DSQ10012”](#) on page 101.

---

**DSQ40122**      **You have no more storage space.**

**Explanation:**

See [“DSQ10012”](#) on page 101.

---

**DSQ40123**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See [“DSQ10016”](#) on page 102.

---

**DSQ40124**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See [“DSQ10016”](#) on page 102.

---

**DSQ40125**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See [“DSQ10016”](#) on page 102.

---

**DSQ40126**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See [“DSQ10016”](#) on page 102.

---

**DSQ40127**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See [“DSQ10016”](#) on page 102.

---

**DSQ40128**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See [“DSQ10016”](#) on page 102.

---

**DSQ40129**      **You have no more storage space.**

**Explanation:**

See [“DSQ10012”](#) on page 101.

---

**DSQ40130**      **You have no more storage space.**

**Explanation:**

See [“DSQ10012”](#) on page 101.

---

**DSQ40131**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See [“DSQ10016”](#) on page 102.

---

**DSQ40132**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation**

Window Manager has been passed invalid parameter data.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

**User response**

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ40151**      **You have no more storage space.**

**Explanation:**

See [“DSQ10012”](#) on page 101.

---

**DSQ40152**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See [“DSQ10016”](#) on page 102.

---

**DSQ40153**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See [“DSQ10016”](#) on page 102.

---

**DSQ40154**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ40155**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ40156**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ40157**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ40158**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ40159**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ40160**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ40161**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ40201**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ40051” on page 627.

---

**DSQ40202**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ40051” on page 627.

---

**DSQ40203**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ40051” on page 627.

---

**DSQ40204**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ40051” on page 627.

---

**DSQ40205**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ40051” on page 627.

---

**DSQ40221**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ40051” on page 627.

---

**DSQ40222**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ40051” on page 627.

---

**DSQ40223**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ40051” on page 627.

---

**DSQ40224**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ40051” on page 627.

---

**DSQ40225**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ40051” on page 627.

---

**DSQ40226**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ40051” on page 627.

---

**DSQ40231**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ40051” on page 627.

---

**DSQ40232**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ40051” on page 627.

---

**DSQ40233**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See [“DSQ40051”](#) on page 627.

---

**DSQ40234**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See [“DSQ40051”](#) on page 627.

---

**DSQ40235**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See [“DSQ40051”](#) on page 627.

---

**DSQ40236**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See [“DSQ40051”](#) on page 627.

---

**DSQ40237**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See [“DSQ40051”](#) on page 627.

---

**DSQ40238**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See [“DSQ40051”](#) on page 627.

---

**DSQ40239**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See [“DSQ40051”](#) on page 627.

---

**DSQ40240**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See [“DSQ40051”](#) on page 627.

---

**DSQ40241**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See [“DSQ40051”](#) on page 627.

---

**DSQ40242**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See [“DSQ40051”](#) on page 627.

---

**DSQ40243**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See [“DSQ40051”](#) on page 627.

---

**DSQ40244**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See [“DSQ40051”](#) on page 627.

---

**DSQ40245**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See [“DSQ40051”](#) on page 627.

---

**DSQ40246**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See [“DSQ40051”](#) on page 627.

---

**DSQ40247**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See [“DSQ40051”](#) on page 627.

---

**DSQ40248**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See [“DSQ40051”](#) on page 627.

---

**DSQ40249**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See [“DSQ40051”](#) on page 627.

---

**DSQ40250**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See [“DSQ40051”](#) on page 627.

---

**DSQ40251**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See [“DSQ40051”](#) on page 627.

---

**DSQ40252**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ40051” on page 627.

---

**DSQ40253**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ40051” on page 627.

---

**DSQ40254**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ40051” on page 627.

---

**DSQ40255**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ40051” on page 627.

---

**DSQ40256**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ40051” on page 627.

---

**DSQ40257**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ40051” on page 627.

---

**DSQ40258**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ40051” on page 627.

---

**DSQ40259**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ40051” on page 627.

---

**DSQ40260**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ40051” on page 627.

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**DSQ40261**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ40051” on page 627.

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**DSQ40281**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ40051” on page 627.

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**DSQ40282**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ40051” on page 627.

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**DSQ40321**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ40051” on page 627.

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**DSQ40322**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ40051” on page 627.

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**DSQ40323**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ40051” on page 627.

---

**DSQ40324**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ40051” on page 627.

---

**DSQ40325**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ40051” on page 627.

---

**DSQ40326**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ40051” on page 627.

---

**DSQ40327**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ40051” on page 627.

---

**DSQ40328**      **You have no more storage space.**

**Explanation:**  
See “DSQ10012” on page 101.

---

**DSQ40329**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ10016” on page 102.

---

**DSQ40371**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ40051” on page 627.

---

**DSQ40372**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ40051” on page 627.

---

**DSQ40373**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ40051” on page 627.

---

**DSQ40374**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ40051” on page 627.

---

**DSQ40375**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ40051” on page 627.

---

**DSQ40376**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ40051” on page 627.

---

**DSQ40377**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ40051” on page 627.

---

**DSQ40378**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ40051” on page 627.

---

**DSQ40379**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ40051” on page 627.

---

**DSQ40391**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ40051” on page 627.

---

**DSQ40392**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ40051” on page 627.

---

**DSQ40393**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ40051” on page 627.

---

**DSQ40401**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ40051” on page 627.

---

**DSQ40402**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ40051” on page 627.

---

**DSQ40403**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ40051” on page 627.

---

**DSQ40404**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ40051” on page 627.

---

**DSQ40405**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ40051” on page 627.

---

**DSQ40406**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See [“DSQ40051”](#) on page 627.

---

**DSQ40407**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See [“DSQ40051”](#) on page 627.

---

**DSQ40408**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See [“DSQ40051”](#) on page 627.

---

**DSQ40409**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See [“DSQ40051”](#) on page 627.

---

**DSQ40410**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See [“DSQ40051”](#) on page 627.

---

**DSQ40421**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See [“DSQ40051”](#) on page 627.

---

**DSQ40422**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See [“DSQ40051”](#) on page 627.

---

**DSQ40423**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See [“DSQ40051”](#) on page 627.

---

**DSQ40424**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See [“DSQ40051”](#) on page 627.

---

**DSQ40425**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See [“DSQ40051”](#) on page 627.

---

**DSQ40426**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See [“DSQ40051”](#) on page 627.

---

**DSQ40427**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See [“DSQ40051”](#) on page 627.

---

**DSQ40428**      **You have no more storage space.**

**Explanation:**  
See [“DSQ10012”](#) on page 101.

---

**DSQ40429**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See [“DSQ10016”](#) on page 102.

---

**DSQ40430**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See [“DSQ40051”](#) on page 627.

---

**DSQ40431**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

## Explanation

Module &V1 has been passed invalid parameter data.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

## User response

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ40432**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See [“DSQ40431”](#) on page 635.

---

**DSQ40433**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

### Explanation

Panel Manager was returned an invalid result code.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

### User response

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ40434**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

### Explanation:

See "DSQ40433" on page 636.

---

**DSQ40435**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

### Explanation:

See "DSQ40433" on page 636.

---

**DSQ40436**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

### Explanation

Module &V1 has detected an error.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

### User response

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ40437**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

### Explanation

Panel Manager is unable to determine the panel transition.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

### User response

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ40438**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

### Explanation:

See "DSQ40436" on page 636.

---

**DSQ40439**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

### Explanation:

See "DSQ40436" on page 636.

---

**DSQ40441**      **You have no more storage space.**

### Explanation:

See "DSQ10012" on page 101.

---

**DSQ40442**      **You have no more storage space.**

### Explanation:

See "DSQ10012" on page 101.

---

**DSQ40443**      **Table name &V1 after FROM needs  
a table label.**

### Explanation

The SQL command contains a table name as a qualifier which occurs two or more times after FROM. Since the table name is not unique, each table name after FROM needs a unique table label to qualify the column names.

### User response

Add unique table labels to the table names after FROM and run your query again.

---

**DSQ40444**      **Table name &V1 after FROM needs a table label.**

**Explanation:**

See “DSQ40443” on page 636.

---

**DSQ40445**      **Table name &V1 after FROM needs a table label.**

**Explanation:**

See “DSQ40443” on page 636.

---

**DSQ40446**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ40447**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ40451**      **&V1 is not a valid scroll value.**

**Explanation**

The scroll value you entered is not a number, or is not the number of an item in the list.

**User response**

Enter the number of the item to which you want to scroll. Then press Enter.

---

**DSQ40452**      **Scroll value and scroll key conflict.**

**Explanation**

You entered a scroll value that would scroll the list in one direction, but also pressed a key that would scroll the list in the other.

**User response**

Either type a scroll value and press Enter, or press one of the scroll keys.

---

**DSQ40453**      **Scroll value and scroll key conflict.**

**Explanation:**

See “DSQ40452” on page 637.

---

**DSQ40454**      **OK, &V1 performed. Please proceed.**

---

**DSQ40455**      **You are at the boundary of the panel.**

**Explanation:**

See “DSQ20396” on page 333.

---

**DSQ40456**      **&V1 command cannot be used now.**

**Explanation:**

See “DSQ20038” on page 309.

---

**DSQ40461**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**

See “DSQ10193” on page 111.

---

**DSQ40462**      **&V1 is not a valid selection number.**

**Explanation:**

See “DSQ23483” on page 494.

---

**DSQ40463**      **&V1 is not selectable.**

**Explanation:**

See “DSQ23484” on page 494.

---

**DSQ40464**      **Select a choice from the list.**

**Explanation:**

See “DSQ23485” on page 494.

---

**DSQ40465**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ40466**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation**

Object type is not SQL or QBE for TOC or index.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

**User response**

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ40467**      **&V1 is not a letter or valid topic number.**

**Explanation**

The value you entered is not a letter, or not a number of a selection in the list.

## User response

Each index entry is followed by a number. Select a number, or enter an index letter to scroll to another part of the index. Then press Enter.

---

**DSQ40468**      **There are no topics in INDEX for &V1, the letter you entered.**

## Explanation

You entered a letter for which there are no entries in the index.

## User response

Each index entry is followed by a number. Select a number, or enter an index letter to scroll to another part of the index. Then press Enter.

---

**DSQ40469**      **There are no topics in INDEX for &V1, the letter you entered.**

## Explanation:

See ["DSQ40468"](#) on page 638.

---

**DSQ40470**      **Sorry, a system error occurred. Your command may not have completed.**

## Explanation:

See ["DSQ10016"](#) on page 102.

---

**DSQ40471**      **Sorry, a system error occurred. Your command may not have completed.**

## Explanation:

See ["DSQ40466"](#) on page 637.

---

**DSQ40472**      **&V1 is not a unique topic word.**

## Explanation

&V1, the topic word you entered, is either invalid or incomplete.

## User response

Each table of contents entry is preceded by a number and followed by a keyword. To look at a topic, enter either the number or the keyword for that topic. If you entered only part of the keyword, there may be more than one matching keyword. Enter the complete keyword for the entry you want and press Enter.

---

**DSQ40473**      **&V1 is not a valid topic word or number.**

## Explanation

&V1, the value you entered, is not a valid keyword or selection number.

## User response

Each table of contents entry is preceded by a number and followed by a keyword. To look at a topic, enter either the number or the keyword for that topic.

---

**DSQ40474**      **&V1 is not a valid topic word or number.**

## Explanation:

See ["DSQ40473"](#) on page 638.

---

**DSQ40475**      **&V1 is not a valid topic word or number.**

## Explanation:

See ["DSQ40473"](#) on page 638.

---

**DSQ40476**      **&V1 is not a valid topic word or number.**

## Explanation:

See ["DSQ40473"](#) on page 638.

---

**DSQ40477**      **Select a choice from the list.**

## Explanation:

See ["DSQ23485"](#) on page 494.

---

**DSQ40478**      **Sorry, a system error occurred. Your command may not have completed.**

## Explanation:

See ["DSQ40466"](#) on page 637.

---

**DSQ40479**      **Sorry, a system error occurred. Your command may not have completed.**

## Explanation

Incorrect format found for Help Panel.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

## User response

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ40480**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10193” on page 111.

---

**DSQ40481**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ14200” on page 198.

---

**DSQ40482**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ40483**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ14200” on page 198.

---

**DSQ40484**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ14200” on page 198.

---

**DSQ40485**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ40486**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation**

Substitution variable value not found for Help Panel.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

**User response**

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ40487**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation**

Substitution variable value too long for Help Panel.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

**User response**

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ40488**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ40486” on page 639.

---

**DSQ40489**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ40490**      **Special QMF Message Help  
Variables.**

**Explanation**

Special message help variables for this session are:

- Maximum Length of QMF Authid is: &LQ.
- Maximum Length of QMF Object Name is: &LN.
- Maximum Length of Database Authid is: &LA.
- Maximum Length of Database Table Name is: &LT.
- SQL column names limitation information:
  - Db2 for z/OS V13 and higher with the subsystem parameter TABLE\_COL\_NAME\_EXPANSION turned ON has a SQL column name limit of 128 bytes.
  - All other versions and configurations of Db2 for z/OS have a SQL column name limit of 30 bytes.
  - Db2 LUW has a SQL column name limit of 128 bytes.

- Db2 for i has a SQL column name limit of 128 bytes.
- For databases that support column name greater than 30 bytes, names may be truncated using certain QMF commands. See *Installing and managing Db2 QMF* for more information about QMF support of column names longer than 30 bytes.
- Maximum Length of Prompted Query Expression is: &LE.
- Current Database Server Name is: &LS.

## User response

None. This panel is for diagnosis use only.

---

**DSQ40492**      **Sorry, a system error occurred.  
Your command may not have completed.**

**Explanation:**  
See “DSQ40487” on page 639.

---

**DSQ40493**      **Sorry, a system error occurred.  
Your command may not have completed.**

**Explanation:**  
See “DSQ14200” on page 198.

---

**DSQ40494**      **Sorry, a system error occurred.  
Your command may not have completed.**

**Explanation:**  
See “DSQ10016” on page 102.

---

**DSQ40495**      **Sorry, a system error occurred.  
Your command may not have completed.**

**Explanation:**  
See “DSQ14200” on page 198.

---

**DSQ40496**      **Sorry, a system error occurred.  
Your command may not have completed.**

**Explanation:**  
See “DSQ10016” on page 102.

---

**DSQ40497**      **Sorry, a system error occurred.  
Your command may not have completed.**

**Explanation:**  
See “DSQ40479” on page 638.

---

**DSQ40498**      **Sorry, a system error occurred.  
Your command may not have completed.**

**Explanation:**

See “DSQ40486” on page 639.

---

**DSQ40501**      **Sorry, a system error occurred.  
Your command may not have completed.**

**Explanation:**  
See “DSQ40479” on page 638.

---

**DSQ40502**      **Sorry, a system error occurred.  
Your command may not have completed.**

**Explanation:**  
See “DSQ14200” on page 198.

---

**DSQ40503**      **Sorry, a system error occurred.  
Your command may not have completed.**

**Explanation:**  
See “DSQ14200” on page 198.

---

**DSQ40504**      **Sorry, a system error occurred.  
Your command may not have completed.**

**Explanation:**  
See “DSQ14200” on page 198.

---

**DSQ40505**      **Sorry, a system error occurred.  
Your command may not have completed.**

**Explanation:**  
See “DSQ10016” on page 102.

---

**DSQ40506**      **Sorry, a system error occurred.  
Your command may not have completed.**

**Explanation:**  
See “DSQ10016” on page 102.

---

**DSQ40507**      **Sorry, a system error occurred.  
Your command may not have completed.**

**Explanation:**  
See “DSQ10016” on page 102.

---

**DSQ40508**      **Sorry, a system error occurred.  
Your command may not have completed.**

**Explanation:**  
See “DSQ14200” on page 198.

---

**DSQ40509**      **Sorry, a system error occurred.  
Your command may not have completed.**

**Explanation:**  
See “DSQ10016” on page 102.

---

**DSQ40510**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ40479” on page 638.

---

**DSQ40511**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ14200” on page 198.

---

**DSQ40512**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ14200” on page 198.

---

**DSQ40513**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ40487” on page 639.

---

**DSQ40514**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ40487” on page 639.

---

**DSQ40515**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ40516**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation**

Prompt Panel title too long to be displayed.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

**User response**

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ40517**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ14200” on page 198.

---

**DSQ40518**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ40519**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ14200” on page 198.

---

**DSQ40520**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ40521**      **&V1 cannot be listed or is invalid  
for the &V2 command.**

**Explanation**

You have used the LIST function key after entering an object type - &V1 - which is invalid for one of these reasons:

1. It is invalid with the &V2 command.
2. It is not a valid object to LIST.

Check the command prompt panel for a list of the valid object types. At least one of the following is valid:

```
QUERY FORM PROC TABLE
```

**User response**

Check the object type you have entered and make sure it is valid. Leave this field blank and press the LIST function key to see ALL object types.

---

**DSQ40522**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ14200” on page 198.

---

**DSQ40523**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ40479” on page 638.

---

**DSQ40524**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ23258” on page 482.

---

**DSQ40525**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ40526**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ40527**      **&V1 is not a valid selection  
number.**

**Explanation:**

See “DSQ23483” on page 494.

---

**DSQ40528**      **&V1 is not selectable.**

**Explanation:**

See “DSQ23484” on page 494.

---

**DSQ40529**      **Select a choice from the list.**

**Explanation:**

See “DSQ23485” on page 494.

---

**DSQ40530**      **Select a choice from the list.**

**Explanation:**

See “DSQ23485” on page 494.

---

**DSQ40531**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ14200” on page 198.

---

**DSQ40532**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ40533**      **The database does not support 3-  
part names.**

**Explanation:**

See “DSQ10013” on page 101.

---

**DSQ40534**      **This field does not support the  
LIST function.**

## Explanation

The LIST function is only available from fields that have a &plus. to the right of them.

## User response

Move your cursor to an appropriate field and request LIST again.

---

**DSQ40535**      **QMF objects cannot be listed when  
a location is specified.**

**Explanation:**

See “DSQ10354” on page 121.

---

**DSQ40540**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ14200” on page 198.

---

**DSQ40541**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ14200” on page 198.

---

**DSQ40542**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ14200” on page 198.

---

**DSQ40543**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ14200” on page 198.

---

**DSQ40544**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ14200” on page 198.

---

**DSQ40545**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ40546**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ40547**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ10016” on page 102.

---

**DSQ40548**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ10016” on page 102.

---

**DSQ40549**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ10016” on page 102.

---

**DSQ40550**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ40479” on page 638.

---

**DSQ40551**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ14200” on page 198.

---

**DSQ40552**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ10016” on page 102.

---

**DSQ40553**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ14200” on page 198.

---

**DSQ40554**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ14200” on page 198.

---

**DSQ40555**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ14200” on page 198.

---

**DSQ40556**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ14200” on page 198.

---

**DSQ40557**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ10016” on page 102.

---

**DSQ40558**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ10016” on page 102.

---

**DSQ40559**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ10016” on page 102.

---

**DSQ40560**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ10016” on page 102.

---

**DSQ40561**      **OK, &V1 performed. Please  
proceed.**

---

**DSQ40562**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ14200” on page 198.

---

**DSQ40563**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ10016” on page 102.

---

**DSQ40570**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ14200” on page 198.

---

**DSQ40571**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ14200” on page 198.

---

**DSQ40572**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See [“DSQ14200”](#) on page 198.

---

**DSQ40574**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See [“DSQ14200”](#) on page 198.

---

**DSQ40575**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See [“DSQ10016”](#) on page 102.

---

**DSQ40576**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See [“DSQ10016”](#) on page 102.

---

**DSQ40577**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See [“DSQ10016”](#) on page 102.

---

**DSQ40578**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See [“DSQ10016”](#) on page 102.

---

**DSQ40579**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See [“DSQ40479”](#) on page 638.

---

**DSQ40588**      **OK, END command executed  
successfully.**

---

**DSQ40589**      **OK, HELP performed. Please  
proceed.**

---

**DSQ40590**      **OK, HELP performed. Please  
proceed.**

---

**DSQ40591**      **OK, HELP performed. Please  
proceed.**

---

**DSQ40592**      **OK, HELP performed. Please  
proceed.**

---

**DSQ40593**      **OK, HELP performed. Please  
proceed.**

---

**DSQ40594**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See [“DSQ23258”](#) on page 482.

---

## Chapter 55. DSQ50001 to DSQ51305

These standard QMF messages are for errors that occur while running QMF. The messages contain information that might provide solutions and help you to diagnose errors.

---

**DSQ50001**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See [“DSQ10480”](#) on page 132.

---

**DSQ50002**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See [“DSQ10480”](#) on page 132.

---

**DSQ50003**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See [“DSQ10480”](#) on page 132.

---

**DSQ50004**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See [“DSQ10480”](#) on page 132.

---

**DSQ50005**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See [“DSQ10480”](#) on page 132.

---

**DSQ50006**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See [“DSQ10480”](#) on page 132.

---

**DSQ50007**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See [“DSQ10480”](#) on page 132.

---

**DSQ50008**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See [“DSQ10480”](#) on page 132.

---

**DSQ50009**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See [“DSQ10480”](#) on page 132.

---

**DSQ50010**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See [“DSQ10480”](#) on page 132.

---

**DSQ50011**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See [“DSQ10480”](#) on page 132.

---

**DSQ50015**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See [“DSQ10016”](#) on page 102.

---

**DSQ50016**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See [“DSQ10016”](#) on page 102.

---

**DSQ50017**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See [“DSQ10010”](#) on page 101.

---

**DSQ50018**      **You have no more storage space.**

**Explanation:**  
See [“DSQ10012”](#) on page 101.

---

**DSQ50019**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See [“DSQ10016”](#) on page 102.

---

**DSQ50021**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

### Explanation

BLDL error. Return code &V1. Reason code &V2.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

## User response

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ50022**      **You have no more storage space.**

**Explanation:**

See "DSQ10012" on page 101.

---

**DSQ50023**      **You have no more storage space.**

**Explanation:**

See "DSQ10012" on page 101.

---

**DSQ50024**      **Sorry, a system error occurred.  
Your command may not have completed.**

**Explanation:**

See "DSQ10016" on page 102.

---

**DSQ50025**      **You have no more storage space.**

**Explanation:**

See "DSQ10012" on page 101.

---

**DSQ50026**      **I/O error &V1**

## Explanation

An input/output error was detected. System message, or other operating system information, is: &V1

## User response

If you have a system messages publication available, it can provide you with more information about the error. You may be able to correct the problem and continue. Otherwise, contact your QMF administrator for assistance.

---

**DSQ50027**      **Unable to open &V1.**

## Explanation

&V2

There are several possible reasons why your data set (or, on UNIX, the file specified in the path name) did not open successfully. There could have been a system

error, a hardware problem, an empty or non-existent data set or UNIX file, insufficient system resources, or you might have specified a member name for a data set that is not partitioned.

## User response

If you have specified a member name for a data set that is not partitioned, remove it and try the command again. If this is a UNIX path name, check the spelling of the complete path name. You might also need to check the setting of the CASE option in your QMF profile. If the problem persists, contact your QMF administrator.

---

**DSQ50028**      **You have no more storage space.**

**Explanation:**

See "DSQ10012" on page 101.

---

**DSQ50029**      **File &V1 did not close &V2**

## Explanation

There are several possible reasons why your file did not close successfully. There could have been a system error, a hardware problem, or insufficient system resources to satisfy the request.

## User response

Contact your QMF administrator and give them the details of your attempt to close file &V1 and include any data appended to the message.

---

**DSQ50030**      **Sorry, a system error occurred.  
Your command may not have completed.**

**Explanation:**

See "DSQ10016" on page 102.

---

**DSQ50031**      **I/O error &V1**

**Explanation:**

See "DSQ50026" on page 646.

---

**DSQ50033**      **Sorry, a system error occurred.  
Your command may not have completed.**

## Explanation

Freepool failed on ddname &V1.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

## User response

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ50035**      **DYNALLOC error: return code &V1; reason code &V2.**

## Explanation

Dynamic allocation of the file required by your command failed, causing the DYNALLOC system service to issue an error. The following information about this error was returned to QMF:

```
Return code = &V1
Reason code = &V2
Information reason code = &V3
Function = &V4
```

This error can occur when you export data in XML format, but your storage management software has not yet been configured to handle dynamic allocation of extended data sets. QMF requires that you specify the default storage classes when you configure these data sets.

## User response

See the information provided with your storage management software for more information about how to configure dynamic allocation of extended data sets. The return code and the reason code listed above are described in "z/OS MVS Programming: Authorized Assembler Services Guide".

---

**DSQ50036**      **DYNALLOC error: return code &V1; reason code &V2.**

### Explanation:

See "DSQ50035" on page 647.

---

**DSQ50039**      **DYNALLOC error: return code &V1; reason code &V2.**

### Explanation:

See "DSQ50035" on page 647.

---

**DSQ50041**      **DYNALLOC error: return code &V1; reason code &V2.**

### Explanation:

See "DSQ50035" on page 647.

---

**DSQ50042**      **Data set organization must be sequential or partitioned.**

## Explanation

Data sets referenced by QMF Export or Import commands must be either partitioned (with a data set organization, or DSORG, value of PO) or physical sequential (DSORG=PS). When you issue an Export or Import command in QMF, the data set organization attribute is returned as a hex value. The hex value returned to QMF for data set &V2, which was referenced in your command, is &V1.

## User response

Refer to the information for the DALRTORG function in z/OS MVS Programming: Authorized Assembler Services Guide to determine which DSORG attribute corresponds to value &V1. If possible, change the DSORG attribute for the data set referenced in your command to PS or PO. If this is not possible, rewrite your command so that it refers to a data set for which the DSORG attribute is either PS or PO.

---

**DSQ50043**      **You have no more storage space.**

### Explanation:

See "DSQ10012" on page 101.

---

**DSQ50044**      **Sorry, a system error occurred. Your command may not have completed.**

### Explanation:

See "DSQ10016" on page 102.

---

**DSQ50045**      **Records to be imported are too large for the database.**

## Explanation

Prompted query records to be imported directly into the database cannot be greater than 3592 characters in length. Therefore the logical record length of the file you are importing should not be greater than 3592.

## User response

If you have individual records that are greater than 3592 characters, they must be reduced in size. If you have set up your input file with a logical record length greater than 3592, it should be reduced.

---

**DSQ50046**      **You have no more storage space.**

### Explanation:

See "DSQ10012" on page 101.

---

**DSQ50047**      **Sorry, a system error occurred. Your command may not have completed.**

### Explanation:

See "DSQ10016" on page 102.

---

**DSQ50048**      **Records to be exported are too large for the output file.**

**Explanation**

Some records in the query to be exported from the database are larger than the maximum record length of the output file being created.

**User response**

Make sure that the logical record length of the output file is at least as great as the largest record in the query to be exported. The maximum length of a query record in the database is 3200. The maximum length of the HTML record for CICS is 32752 bytes and for TSO is 32756 bytes.

---

**DSQ50050**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation**

Buffer too small for doubling/undoubling quotes.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

**User response**

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ50051**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**

See "DSQ50050" on page 648.

---

**DSQ50052**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**

See "DSQ10010" on page 101.

---

**DSQ50053**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**

See "DSQ10016" on page 102.

---

**DSQ50054**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**

See "DSQ10010" on page 101.

---

**DSQ50055**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**

See "DSQ23601" on page 499.

---

**DSQ50056**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**

See "DSQ10016" on page 102.

---

**DSQ50057**      **You have no more storage space.**

**Explanation:**

See "DSQ10012" on page 101.

---

**DSQ50058**      **&V1 transient data queue is empty.**

**Explanation**

The transient data queue "&V1" was found in your command, but it is empty.

**User response**

Enter the correct queue name or insure that data is written to the transient data queue. Then run your command again.

---

**DSQ50059**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**

See "DSQ10016" on page 102.

---

**DSQ50060**      **You have no more storage space.**

**Explanation:**

See "DSQ10012" on page 101.

---

**DSQ50061**      **You have no more storage space.**

**Explanation:**

See "DSQ10012" on page 101.

---

**DSQ50062**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**

See "DSQ10016" on page 102.

---

**DSQ50063**      **I/O error executing &V2 for queue &V1**

## Explanation

The CICS queue "&V1" received an I/O error when being processed by CICS statement "&V2".

## User response

Correct I/O error or insure that you are using correct queue name. Verify that transient data queues are described correctly in the CICS DCT. You can't Import from a transient data queue that is described as OUTPUT. Likewise you can't Export to a transient data queue that is described as INPUT. Correct the I/O error and rerun the command.

---

**DSQ50064**      **Sorry, a system error occurred.  
Your command may not have completed.**

### Explanation:

See ["DSQ10010"](#) on page 101.

---

**DSQ50065**      **Sorry, a system error occurred.  
Your command may not have completed.**

### Explanation:

See ["DSQ23601"](#) on page 499.

---

**DSQ50066**      **Sorry, a system error occurred.  
Your command may not have completed.**

### Explanation:

See ["DSQ23601"](#) on page 499.

---

**DSQ50067**      **&V1 is not a valid CICS queue type.**

## Explanation

The queue type "&V1" was found in your command, but it is not a supported queue type. Valid queue types are:

- TD for transient data (when using CICS)
- TS for temporary (auxiliary) storage (when using CICS)

## User response

Enter the correct queue type and execute your command again.

---

**DSQ50068**      **&V1 is not a valid CICS queue type.**

### Explanation:

See ["DSQ50067"](#) on page 649.

---

**DSQ50069**      **&V1 name is not valid when using  
queue type &V2.**

### Explanation:

See ["DSQ21645"](#) on page 407.

---

**DSQ50070**      **&V1 name is not valid when using  
queue type &V2.**

### Explanation:

See ["DSQ21645"](#) on page 407.

---

**DSQ50071**      **&V1 name is not valid when using  
queue type &V2.**

### Explanation:

See ["DSQ21645"](#) on page 407.

---

**DSQ50072**      **&V1 name is not valid when using  
queue type &V2.**

### Explanation:

See ["DSQ21645"](#) on page 407.

---

**DSQ50073**      **Sorry, a system error occurred.  
Your command may not have completed.**

## Explanation

Can not delete transient data. &V1 is transient data.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

## User response

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ50074**      **You lack the authorization to use  
CICS queue &V1**

## Explanation

Your command or global variable is trying to use a CICS queue by name of "&V1", but you are not authorized to use it.

## User response

Contact your QMF administrator to obtain the proper authorization.

---

**DSQ50075**      **&V1 cannot be found.**

## Explanation

The CICS queue name "&V1" in your command cannot be found.

## User response

Check for spelling errors or define the queue name to your CICS environment. Contact your QMF administrator for assistance.

---

**DSQ50076**      **Sorry, a system error occurred. Your command may not have completed.**

## Explanation

Unable to process Queue name &V1. Error from &V2, EIBRESP=&V3, EIBRESP2=&V4.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

## User response

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ50077**      **CICS resource name &V1 is not available.**

## Explanation

The CICS queue name "&V1" is being used by someone else or some other process.

## User response

Wait until the resource becomes available, or contact your QMF administrator to obtain help.

---

**DSQ50078**      **Insufficient space available for CICS resource &V1**

## Explanation

There is insufficient space to contain the data for your CICS queue name "&V1".

## User response

Contact your QMF administrator to obtain additional space, or reduce the size of your data.

---

**DSQ50079**      **CICS resource name &V1 is not available.**

## Explanation

The CICS queue name "&V1" is either "DISABLED" or "NOT OPEN".

## User response

Wait until the resource becomes available, or contact your QMF administrator to obtain help.

---

**DSQ50080**      **CICS resource name &V1 is not available.**

## Explanation:

See "DSQ50079" on page 650.

---

**DSQ50081**      **Record length of &V2 is not valid for CICS queue &V1.**

## Explanation

The queue name "&V1" was found in your command, but the record length of "&V2" is not valid for definition of CICS queue. One of the following could be causing the problem:

1. The CICS definition of the queue does not match the record size of the QMF item. For example, you may be trying to print a QMF object that has a record size greater than the definition of the CICS queue. The printer width is specified as a PRINT command option or in the QMF profile object.
2. The transient data queue mapping from CICS to a z/OS resource is not correct.

## User response

Correct the QMF resource length or CICS definition and issue the command again.

Note: If you must modify the CICS definition, CICS may have to be restarted (depending on the type of resource change).

---

**DSQ50082**      **QMF object is too large for CICS queue &V1.**

## Explanation

QMF object contains more than 32,767 records. This is the maximum number of records that can be written to a CICS temporary storage queue.

## User response

You can either reduce the size of the QMF object or try to use a transient data queue, if your object can be written to a transient data queue. Contact your QMF administrator to define a transient data queue or reduce the number of records in your object.

---

**DSQ50086**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

### Explanation

Error return from ISPF interface module.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

### User response

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ50087**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

### Explanation:

See ["DSQ50086"](#) on page 651.

---

**DSQ50088**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

### Explanation:

See ["DSQ50086"](#) on page 651.

---

**DSQ50089**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

### Explanation:

See ["DSQ50086"](#) on page 651.

---

**DSQ50090**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

### Explanation:

See ["DSQ50086"](#) on page 651.

---

**DSQ50095**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

### Explanation:

See ["DSQ50086"](#) on page 651.

---

**DSQ50096**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

### Explanation:

See ["DSQ10010"](#) on page 101.

---

**DSQ50105**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

### Explanation:

See ["DSQ20082"](#) on page 313.

---

**DSQ50106**      **First character of identifier can't  
be ".".**

### Explanation

The "." (period) character cannot be used as the first character of an unquoted name.

### User response

Remove the "." as the first character, or enclose the entire name in double quotes. For example, ".ABC". Then press Enter.

---

**DSQ50107**      **All or part of identifier is missing.**

### Explanation

You didn't enter an identifier when one was required, or you entered an incomplete identifier. An incomplete identifier is missing a required part. For example:

```
SMITH.
```

is incomplete because a name is expected after the ".". If you mean for such an identifier to be a complete name, you must enclose it in double quotes. For example,

```
"SMITH."
```

### User response

Complete the identifier or place it in double quotes. Then press Enter.

---

**DSQ50108**      **All or part of identifier is missing.**

### Explanation:

See ["DSQ50107"](#) on page 651.

---

**DSQ50109**      **Identifier has an unpaired double  
quote.**

## Explanation

You may have used a double quote at the start or end of a name, but did not use a matching end or start double quote. For example,

```
"MY*TABLE
```

is invalid because it has no end double quote.

## User response

Type in a matching double quote. Then press Enter.

---

**DSQ50110**      **All or part of identifier is missing.**

### Explanation:

See “DSQ50107” on page 651.

---

**DSQ50111**      **Identifier contains an imbedded double quote.**

## Explanation

Identifiers may not have an imbedded double quote. For example, ABC"XYZ, is invalid. Double quotes may be used to enclose a name. For example, the table name, "MY\*TABLE\*", is valid.

## User response

Remove the imbedded double quote. Then press Enter.

---

**DSQ50112**      **&V1 is too long.**

## Explanation

You typed in a name which is too long to be a valid identifier. Your current database connection to &LS. supports the following lengths:

- QMF object authorization ID can be up to 128 characters long
- QMF object name can be up to 128 characters long
- Database object authorization ID can be up to 128 characters long
- Database object name can be up to 128 characters long
- Database column name can be up to 128 characters long
- SQL column names limitation information:
  - Db2 for z/OS V13 and higher with the subsystem parameter TABLE\_COL\_NAME\_EXPANSION turned ON has a SQL column name limit of 128 bytes.
  - All other versions and configurations of Db2 for z/OS have a SQL column name limit of 30 bytes.

- Db2 LUW has a SQL column name limit of 128 bytes.
- Db2 for i has a SQL column name limit of 128 bytes.
- For databases that support column name greater than 30 bytes, names may be truncated using certain QMF commands. See *Installing and managing Db2 QMF* for more information about QMF support of column names longer than 30 bytes.

## User response

Type in a shorter name and press Enter.

---

**DSQ50114**      **Identifier has an unpaired double quote.**

### Explanation:

See “DSQ50109” on page 651.

---

**DSQ50115**      **Identifier contains an imbedded double quote.**

### Explanation:

See “DSQ50111” on page 652.

---

**DSQ50116**      **Identifier contains an imbedded double quote.**

### Explanation:

See “DSQ50111” on page 652.

---

**DSQ50117**      **You have no more storage space.**

### Explanation:

See “DSQ10012” on page 101.

---

**DSQ50118**      **Sorry, a system error occurred. Your command may not have completed.**

### Explanation:

See “DSQ10016” on page 102.

---

**DSQ50119**      **Sorry, a system error occurred. Your command may not have completed.**

## Explanation

Missing global variable DSQDO\_DATA\_OBJECT.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

## User response

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF"

for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ50120**      **There is no DATA for global variable.**

### Explanation

There is no information for the global variable because the current QMF DATA object is empty or does not exist. Possible reasons for this error are:

1. The DATA object is empty after QMF is started.
2. The DATA object was reset.
3. A system error deleted the DATA object.

### User response

A DATA object is created when you run a query that successfully obtains data from the database or you import data from a file using the QMF IMPORT DATA command.

If you thought you had a current DATA object, an error might have occurred with running the query or importing the data. Check for errors in the steps that created the object.

---

**DSQ50121**      **Sorry, a system error occurred. Your command may not have completed.**

### Explanation

Set variable &V1 failed. Reason code &V2.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

### User response

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ50127**      **String or constant is too long to be processed by the command.**

### Explanation

The command contains a string or constant that is longer than 32,767 bytes. QMF is unable to execute the command.

### User response

Reduce the size of long strings or constants and try the command again.

---

**DSQ50128**      **Incorrect usage of comparison operator.**

### Explanation

Valid operators are <, >, <>, =, <=, and >=. In addition, some code pages support '^', '!', or both as the NOT sign. Depending on your code page, ^=, ^<, ^>, !=, !<, and !> are valid operator combinations. Do not include spaces between operators.

### User response

Correct the operator and reissue the command.

---

**DSQ50129**      **Incorrect usage of comparison operator.**

### Explanation:

See "DSQ50128" on page 653.

---

**DSQ50130**      **Incorrect usage of comparison operator.**

### Explanation:

See "DSQ50128" on page 653.

---

**DSQ50134**      **Incorrect usage of comparison operator.**

### Explanation:

See "DSQ50128" on page 653.

---

**DSQ50135**      **Incorrect usage of comparison operator.**

### Explanation:

See "DSQ50128" on page 653.

---

**DSQ50136**      **Incorrect usage of comparison operator.**

### Explanation:

See "DSQ50128" on page 653.

---

**DSQ50143**      **Incorrect usage of comparison operator.**

### Explanation:

See "DSQ50128" on page 653.

---

**DSQ50144**      **Incorrect usage of comparison operator.**

**Explanation:**

See [“DSQ50128”](#) on page 653.

---

**DSQ50150**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See [“DSQ20082”](#) on page 313.

---

**DSQ50151**      **You have no more storage space.**

**Explanation:**

See [“DSQ10012”](#) on page 101.

---

**DSQ50152**      **Record format must be fixed or  
variable.**

**Explanation:**

See [“DSQ22122”](#) on page 429.

---

**DSQ50153**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation**

Incorrect DDNAME code.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

**User response**

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ50154**      **File &V1 did not open &V2**

**Explanation**

There are several possible reasons why your file did not open successfully. There could have been a system error, a hardware problem, or insufficient system resources to satisfy the request.

**User response**

Contact your QMF administrator and give them the details of your attempt to open file &V1 and include any data appended to the message.

---

**DSQ50155**      **I/O error &V1**

**Explanation:**

See [“DSQ50026”](#) on page 646.

---

**DSQ50160**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See [“DSQ10016”](#) on page 102.

---

**DSQ50161**      **You have no more storage space.**

**Explanation:**

See [“DSQ10012”](#) on page 101.

---

**DSQ50162**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See [“DSQ10016”](#) on page 102.

---

**DSQ50163**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See [“DSQ10016”](#) on page 102.

---

**DSQ50164**      **File &V1 did not close &V2**

**Explanation:**

See [“DSQ50029”](#) on page 646.

---

**DSQ50165**      **You have no more storage space.**

**Explanation:**

See [“DSQ10012”](#) on page 101.

---

**DSQ50167**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See [“DSQ10016”](#) on page 102.

---

**DSQ50168**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See [“DSQ10010”](#) on page 101.

---

**DSQ50169**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See [“DSQ23601”](#) on page 499.

---

**DSQ50170**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See [“DSQ10016”](#) on page 102.

---

**DSQ50171**      **You have no more storage space.**

**Explanation:**

See [“DSQ10012”](#) on page 101.

---

**DSQ50172      You have no more storage space.****Explanation:**

See “DSQ10012” on page 101.

---

**DSQ50173      Sorry, a system error occurred.  
Your command may not have completed.****Explanation:**

See “DSQ23439” on page 492.

---

**DSQ50174      Sorry, a system error occurred.  
Your command may not have completed.****Explanation:**

See “DSQ23440” on page 492.

---

**DSQ50176      Sorry, a system error occurred.  
Your command may not have completed.****Explanation**

OBTAIN error. Return code &V1.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

**User response**

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ50177      Sorry, a system error occurred.  
Your command may not have completed.****Explanation**

DEVTYPE error. Return code &V1.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

**User response**

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the

QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ50179      Data length in data record &V1,  
column &V2 is invalid.****Explanation**

The length field of the variable length data in record &V1, column &V2 of the file or data set you are importing contains a value of &V3, which is invalid. For this column's data type the length must be in the range &V4 to &V5. The data was not imported.

**User response**

If you are developing an application that modifies or builds a data object, see "[Developing Db2 QMF Applications](#)" for more information on the format of variable length data types. Otherwise, contact your QMF administrator for assistance.

---

**DSQ50180      Null indicator in data record &V1,  
column &V2 is invalid.****Explanation**

The null indicator in record &V1, column &V2 of the file or data set you are importing is &V3, which is invalid. If column &V2 may contain null values, the null indicator can be one of the following:

&V4    &V5    &V6    &V7

If column &V2 may not contain null data, the null indicator must be &V4. The data was not imported.

**User response**

If you are developing an application that modifies or builds a data object, see "[Developing Db2 QMF Applications](#)" for information on null indicators. Otherwise, contact your QMF administrator for assistance.

---

**DSQ50181      Data in record &V1, column &V2 in  
file is invalid.****Explanation**

The file or data set was not imported because it contains invalid floating-point or decimal floating-point data. The data is invalid because it underflows when normalized.

## User response

Modify your expression to result in a number that does not underflow. If you are developing an application that modifies or builds a table or data object outside of QMF, see "[Developing Db2 QMF Applications](#)" for information on the expected import format of the data.

---

**DSQ50182**      **Data in record &V1, column &V2 in file is invalid.**

## Explanation

The file or data set was not imported because it contains invalid decimal data. The value in record &V1, column &V2 of the file or data set should contain only decimal digits and a + or - sign.

## User response

See your database information for the correct format, precision, and scale of decimal numbers. Correct any invalid decimal numbers and try your IMPORT command again.

If you are developing an application that modifies or builds a table or data object outside of QMF, see "[Developing Db2 QMF Applications](#)" for information on the expected import format of the data.

---

**DSQ50183**      **Data in record &V1, column &V2 in file is invalid.**

## Explanation:

See "[DSQ50181](#)" on page 655.

---

**DSQ50184**      **Data in record &V1, column &V2 of file is invalid.**

## Explanation

The file or data set was not imported because it contains an invalid graphic (DBCS) value in record &V1, column &V2. The value should contain only valid graphic codes. It cannot contain graphic field delimiters, except for those that delimit the entire column in the QMF format or the IXF character format.

## User response

Correct the invalid value in the graphic data and try your IMPORT command again. If you are developing an application that modifies or builds a table or data object outside of QMF, see "[Developing Db2 QMF Applications](#)" for information on the expected import format of the data.

---

**DSQ50185**      **Data in record &V1, column &V2 of file is invalid.**

## Explanation:

See "[DSQ50184](#)" on page 656.

---

**DSQ50186**      **Data length in data record &V1, column &V2 is invalid.**

## Explanation:

See "[DSQ50179](#)" on page 655.

---

**DSQ50187**      **Data in record &V1, column &V2 of file is invalid.**

## Explanation:

See "[DSQ50184](#)" on page 656.

---

**DSQ50188**      **Data in record &V1, column &V2 of file is invalid.**

## Explanation:

See "[DSQ50184](#)" on page 656.

---

**DSQ50189**      **Data in record &V1, column &V2 in file is invalid.**

## Explanation

The character data value in record &V1, column &V2 of the file or data set you are importing is invalid. The value should contain only characters and valid graphic (DBCS) codes between graphic field delimiters. The data was not imported.

## User response

If you are developing an application that modifies or builds a data object, see "[Developing Db2 QMF Applications](#)" for more information on combining character and graphic (DBCS) data. Otherwise, contact your QMF administrator for assistance.

---

**DSQ50190**      **Data in record &V1, column &V2 in file is invalid.**

## Explanation:

See "[DSQ50189](#)" on page 656.

---

**DSQ50191**      **Data length in data record &V1, column &V2 is invalid.**

## Explanation:

See "[DSQ50179](#)" on page 655.

---

**DSQ50192**      **Data in record &V1, column &V2 in file is invalid.**

## Explanation:

See "[DSQ50189](#)" on page 656.

---

**DSQ50193**      **Data in record &V1, column &V2 in file is invalid.**

## Explanation:

See "[DSQ50189](#)" on page 656.

---

**DSQ50194**      **Data in record &V1, column &V2 of file is invalid.**

## Explanation

The file or data set was not imported because the single-precision floating-point data in record &V1, column &V2 is invalid. Byte positions 5 through 8 of the data record are currently being used. These byte positions must be clear when you are importing single-precision floating-point data.

## User response

Correct the data so that positions 5 through 8 of the data are not used and try your IMPORT command again. If you are developing an application that modifies or builds a table or data object outside of QMF, see "[Developing Db2 QMF Applications](#)" for information on the expected import format of the data.

---

**DSQ50195**      **Data in record &V1, column &V2 of file is invalid.**

## Explanation

The file or data set was not imported because it contains an invalid date, time, timestamp, or timestamp with time zone value in record &V1, column &V2.

Date, time, timestamp, and timestamp with time zone data must be in the following formats:

```
Date data          yyyy-mm-dd
Time data          hh.mm.ss
Timestamp data     yyyy-mm-dd-
hh.mm.ss.nnnnnnnnnnn
Timestamp with
time zone data     yyyy-mm-dd-
hh.mm.ss.nnnnnnnnnnnzth:tm
```

In the above formats:

- yyyy is a four-digit value representing the year.
- mo is a two-digit value representing the month.
- dd is a two-digit value representing the day.
- hh is a two-digit value representing the hour.
- mm is a two-digit value representing the minutes in the time format and in the last part of the timestamp and timestamp with time zone formats.
- ss is a two-digit value representing the seconds.
- nnnnnnnnnnnn is a zero-digit to 12-digit value representing the number of fractional seconds.
- z is a plus (+) or minus (-) sign indicating the time zone offset relative to Coordinated Universal Time (UTC).
- th is a two-digit value representing the time zone hours.

- tm is a two-digit value representing the time zone minutes.

The valid range for the time zone is from -24:00 to +24:00. To specify UTC, you can either specify a time zone of -0:00 or +0:00 or replace the time zone offset and its sign with an uppercase Z.

## User response

Correct the date, time, timestamp, or timestamp with time zone value according to the formats given above and try your IMPORT command again. If you are developing an application that modifies or builds a table or data object outside of QMF, see "[Developing Db2 QMF Applications](#)" for information on the expected import format of the data.

---

**DSQ50196**      **Data in record &V1, column &V2 of file is invalid.**

### Explanation:

See "DSQ50195" on page 657.

---

**DSQ50197**      **Data in record &V1, column &V2 of file is invalid.**

### Explanation:

See "DSQ50195" on page 657.

---

**DSQ50198**      **Null indicator in data record &V1, column &V2 is invalid.**

### Explanation:

See "DSQ50180" on page 655.

---

**DSQ50199**      **Data length in data record &V1, column &V2 is invalid.**

### Explanation:

See "DSQ50179" on page 655.

---

**DSQ50200**      **Sorry, a system error occurred. Your command may not have completed.**

## Explanation

Failure on time system service.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

## User response

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the

QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ50201**      **Time periods are not supported on this system.**

### Explanation

The prompted query that you are trying to save includes one or more time period specifications. The system to which your SAVE command was directed does not support time periods in a prompted query.

The prompted query was not saved.

### User response

To save this prompted query, ensure that:

1. You are connected to QMF Version 11 (or later).
2. The database in which QMF is running is DB2 10 for z/OS (or later).

Then reissue the command.

Check with your QMF administrator if you are unsure which releases of QMF and Db2 are running on the system to which you are connected.

---

**DSQ50202**      **Sorry, a system error occurred. Your command may not have completed.**

### Explanation:

See "[DSQ20082](#)" on page 313.

---

**DSQ50203**      **Field missing from record &V1 in retrieved query.**

### Explanation

The prompted query you were retrieving contains an error. The table beginning with the T record, record &V1, must include field &V2.

### User response

If you are developing an application which builds or modifies the query, add the specified field. See "[Developing Db2 QMF Applications](#)" for a complete list of field numbers and descriptions. Otherwise, contact your QMF administrator for assistance.

---

**DSQ50204**      **Error encountered while trying to use a database object.**

### Explanation

You are trying to use a form or prompted query from the database and an error has occurred. The loading of the object cannot be completed. The object cannot be

used as it is. Any form or prompted query that is saved in the database should not be modified.

### User response

Try either getting or recreating the object again and saving it in the database. Then try using it. If the error persists, contact your QMF administrator for information on how to proceed.

---

**DSQ50205**      **Column count in record &V1 of retrieved query is invalid.**

### Explanation

The prompted query you were retrieving contains an error. Record &V1 of the retrieved query is a T record with a column count field value of &V3 at position &V2. The value should be &V4.

### User response

If you are creating an application which builds or modifies the query, correct the column count value. See "[Developing Db2 QMF Applications](#)" for more information on the external format of prompted queries. Otherwise, contact your QMF administrator for assistance.

---

**DSQ50206**      **Column length in record &V1 of retrieved query is invalid.**

### Explanation

The prompted query you were retrieving contains an error. Record &V1 of the retrieved query is a T record with an invalid column length value of &V3 at position &V2. The value should be &V4.

### User response

If you are creating an application which builds or modifies the query, correct the column length value. See "[Developing Db2 QMF Applications](#)" for more information on the external format of prompted queries. Otherwise, contact your QMF administrator for assistance.

---

**DSQ50207**      **Invalid column position in record &V1 of retrieved query.**

### Explanation

The prompted query you were retrieving contains an error. The R record column position of column &V3 in the T record (record &V1) can't be determined.

## User response

If you are creating an application which builds or modifies the query, see "[Developing Db2 QMF Applications](#)" for information on T record field values. Otherwise, contact your QMF administrator for assistance.

---

**DSQ50208**      **Missing data value in record &V1 of retrieved query.**

## Explanation

The prompted query you were retrieving contains an error. An R record column field value was expected at position &V2 of record &V1, but one was not found.

## User response

If you are creating an application which builds or modifies the query, correct the R record by adding the required field value at the indicated location. See "[Developing Db2 QMF Applications](#)" for more information on R record field values. Otherwise, contact your QMF administrator for assistance.

---

**DSQ50209**      **You have no more storage space.**

### Explanation:

See "[DSQ10012](#)" on page 101.

---

**DSQ50210**      **You have no more storage space.**

### Explanation:

See "[DSQ10012](#)" on page 101.

---

**DSQ50211**      **Sorry, a system error occurred.  
Your command may not have completed.**

### Explanation:

See "[DSQ10016](#)" on page 102.

---

**DSQ50212**      **REXX is unavailable for evaluation of calculations.**

## Explanation

QMF report calculations require REXX. REXX is unavailable on your system. You may still create calculation expressions in your FORM, but the FORM will be in error and the report cannot be displayed.

## User response

Contact your QMF administrator for assistance.

---

**DSQ50213**      **Syntax error in expression: &V1.**

## Explanation

REXX has returned the following error message for the expression:

&V3

Please see suggested action below.

## User response

Correct the expression and press the ENTER key. If the error detected is on FORM.CALC and you need to perform the correction outside of QMF (in TSO or ISPF), after your correction you need to make QMF aware of your action by showing F.CALC and making any necessary modifications. If no further changes are necessary (for example, the expression appeared correctly), retype one of the characters in the expression. This will tell QMF to go through the necessary validation again to ensure you have built your form correctly. Without this form modification, unpredictable results may occur.

---

**DSQ50214**      **Cannot evaluate expression: &V1.**

## Explanation

REXX has returned the following error message:

&V3

while attempting to evaluate the following expression:

&V2 &V4

Note: If '>>>' follows the expression, the expression is too long and has been cut off on the right.

## User response

Correct the expression or the substitution values, then retry your command.

---

**DSQ50215**      **Sorry, a system error occurred.  
Your command may not have completed.**

### Explanation:

See "[DSQ10016](#)" on page 102.

---

**DSQ50216**      **You have no more storage space.**

### Explanation:

See "[DSQ10012](#)" on page 101.

---

**DSQ50217**      **Sorry, a system error occurred.  
Your command may not have completed.**

### Explanation:

See “DSQ10016” on page 102.

---

**DSQ50218      Unable to load QMF REXX program DSQCXPR.**

### Explanation

QMF report calculations require QMF REXX program DSQCXPR. The program cannot be loaded. You may still create calculation expressions, column definitions, or conditions in your FORM, but the FORM will be in error and the report cannot be displayed.

### User response

Contact your QMF administrator for assistance.

---

**DSQ50219      Unexpected record code &V2 found in record &V1.**

### Explanation

The prompted query you were retrieving contains an error. Record &V1 of the retrieved query contains a record code of &V2. This record code is not allowable at this place in the query to be retrieved.

### User response

If you are creating an application which builds or modifies the query, correct the record code. See "[Developing Db2 QMF Applications](#)" for information on the external format of prompted queries. Otherwise, contact your QMF administrator for assistance.

---

**DSQ50220      Unexpected record code &V2 found in record &V1.**

### Explanation:

See “DSQ50219” on page 660.

---

**DSQ50221      You have no more storage space.**

### Explanation:

See “DSQ10012” on page 101.

---

**DSQ50222      Sorry, a system error occurred. Your command may not have completed.**

### Explanation

REXX program did not execute.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

### User response

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ50223      Processing of your REXX program has been interrupted.**

### Explanation

The system interrupted execution of your REXX program. Usually this is due to your issuing the HI (halt interpretation) immediate command. Certain utility modules may force this condition if they detect a disastrous error condition.

### User response

If you issued an HI command, continue as planned. Otherwise, look for a problem with a utility module called in your exec or macro.

---

**DSQ50224      A REXX syntax error can result from expression: &V1.**

### Explanation

When PASS NULLS is set to YES for a REXX expression, the NULL data condition is simulated to determine if a syntax error might occur at runtime based on discrete data values. However, since a runtime error is highly dependent on data values, the expression may be used "as is".

### User response

Evaluate the expression, the use of PASS NULLS and the target data. Consider one of the following actions:

- Set PASS NULLS to NO for this expression
- Use @IF Function to process data with PASS NULLS values
- Use Expression "as is"

---

**DSQ50225      Sorry, a system error occurred. Your command may not have completed.**

### Explanation

CS function received invalid input parameter.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about

this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

## User response

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ50226**      **Sorry, a system error occurred.  
Your command may not have completed.**

**Explanation:**

See "DSQ50225" on page 660.

---

**DSQ50227**      **Sorry, a system error occurred.  
Your command may not have completed.**

**Explanation:**

See "DSQ50225" on page 660.

---

**DSQ50228**      **Sorry, a system error occurred.  
Your command may not have completed.**

**Explanation:**

See "DSQ50225" on page 660.

---

**DSQ50229**      **Sorry, a system error occurred.  
Your command may not have completed.**

**Explanation:**

See "DSQ50225" on page 660.

---

**DSQ50230**      **Sorry, a system error occurred.  
Your command may not have completed.**

**Explanation:**

See "DSQ50225" on page 660.

---

**DSQ50232**      **Sorry, a system error occurred.  
Your command may not have completed.**

**Explanation:**

See "DSQ10016" on page 102.

---

**DSQ50233**      **Sorry, a system error occurred.  
Your command may not have completed.**

**Explanation:**

See "DSQ10016" on page 102.

---

**DSQ50234**      **You have no more storage space.**

**Explanation:**

See "DSQ10012" on page 101.

---

**DSQ50235**      **Sorry, a system error occurred.  
Your command may not have completed.**

**Explanation:**

See "DSQ10016" on page 102.

---

**DSQ50236**      **You have no more storage space.**

**Explanation:**

See "DSQ10012" on page 101.

---

**DSQ50237**      **Sorry, a system error occurred.  
Your command may not have completed.**

**Explanation:**

See "DSQ10076" on page 104.

---

**DSQ50238**      **Sorry, a system error occurred.  
Your command may not have completed.**

**Explanation:**

See "DSQ10016" on page 102.

---

**DSQ50239**      **You have no more storage space.**

**Explanation:**

See "DSQ10012" on page 101.

---

**DSQ50240**      **Sorry, a system error occurred.  
Your command may not have completed.**

**Explanation:**

See "DSQ10016" on page 102.

---

**DSQ50245**      **Sorry, a system error occurred.  
Your command may not have completed.**

**Explanation:**

See "DSQ10010" on page 101.

---

**DSQ50246**      **Sorry, a system error occurred.  
Your command may not have completed.**

## Explanation

Invalid database function code '&V1' passed to module.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

## User response

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the

error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ50247**      **Sorry, a system error occurred.  
Your command may not have completed.**

### Explanation

The bilingual translation module &V1 could not be loaded.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

### User response

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ50249**      **You have no more storage space.**

### Explanation:

See "DSQ10012" on page 101.

---

**DSQ50250**      **Sorry, a system error occurred.  
Your command may not have completed.**

### Explanation:

See "DSQ50225" on page 660.

---

**DSQ50275**      **Sorry, a system error occurred.  
Your command may not have completed.**

### Explanation:

See "DSQ50225" on page 660.

---

**DSQ50288**      **Sorry, a system error occurred.  
Your command may not have completed.**

### Explanation:

See "DSQ10010" on page 101.

---

**DSQ50289**      **Sorry, a system error occurred.  
Your command may not have completed.**

### Explanation:

See "DSQ23601" on page 499.

---

**DSQ50301**      **Sorry, a system error occurred.  
Your command may not have completed.**

### Explanation:

See "DSQ23277" on page 485.

---

**DSQ50302**      **Sorry, a system error occurred.  
Your command may not have completed.**

### Explanation

Invalid type of substitution variable.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

### User response

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ50303**      **Sorry, a system error occurred.  
Your command may not have completed.**

### Explanation

No storage available for message buffer.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

### User response

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ50304**      **Sorry, a system error occurred.  
Your command may not have completed.**

### Explanation

More substitution variable symbols than substitution variables.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about

this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

### User response

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ50305**      **Sorry, a system error occurred.  
Your command may not have completed.**

### Explanation

Invalid message type found.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

### User response

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ50306**      **Sorry, a system error occurred.  
Your command may not have completed.**

### Explanation

Invalid number of substitution variables input to the message module.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

### User response

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ50307**      **Sorry, a system error occurred.  
Your command may not have completed.**

### Explanation

Invalid substitution variable length input to the message module.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

### User response

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ50308**      **Sorry, a system error occurred.  
Your command may not have completed.**

### Explanation:

See "[DSQ23278](#)" on page 485.

---

**DSQ50309**      **Sorry, a system error occurred.  
Your command may not have completed.**

### Explanation

Too much message substitution information.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

### User response

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ50310**      **Sorry, a system error occurred.  
Your command may not have completed.**

### Explanation:

See "[DSQ23277](#)" on page 485.

---

**DSQ50311**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ50302” on page 662.

---

**DSQ50312**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ50305” on page 663.

---

**DSQ50313**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation**

Unable to free message buffer space.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

**User response**

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ50314**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ50309” on page 663.

---

**DSQ50315**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ50309” on page 663.

---

**DSQ50316**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ50309” on page 663.

---

**DSQ50318**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation**

Invalid message source input to the message handler.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

**User response**

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ50323**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10010” on page 101.

---

**DSQ50324**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation**

Global variable &V1. header section is missing.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

**User response**

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ50325**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ50326**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ50327**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ50328**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

---

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ50331**      **You have no more storage space.**

---

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ50332**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

---

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ50333**      **You have no more storage space.**

---

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ50334**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

---

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ50336**      **Warning messages were  
generated.**

---

**Explanation:**

See “DSQ10310” on page 117.

---

**DSQ50337**      **A governor exit cancel occurred  
with return code &V1.**

---

**Explanation**

A cancel request occurred during the execution of a QMF governor exit routine. The return code associated with the cancel request is &V1.

**User response**

See your QMF administrator for more information regarding the specific condition.

---

**DSQ50338**      **OK, command canceled.**

---

**DSQ50339**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

---

**Explanation**

Governor exit caused session termination. See message log.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about

this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

**User response**

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ50340**      **Warning messages have been  
generated.**

---

**Explanation:**

See “DSQ10311” on page 117.

---

**DSQ50341**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

---

**Explanation:**

See “DSQ10010” on page 101.

---

**DSQ50342**      **The definition of message &V2 is  
invalid or missing.**

---

**Explanation:**

See “DSQ20684” on page 353.

---

**DSQ50343**      **Help panel &V2 was not found in  
the panel library.**

---

**Explanation:**

See “DSQ20695” on page 354.

---

**DSQ50345**      **You have no more storage space.**

---

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ50346**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

---

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ50351**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

---

**Explanation**

DDNAME DSQSPILL not allocated.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

## User response

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

<b>DSQ50352</b>	<b>Sorry, a system error occurred. Your command may not have completed.</b>
-----------------	---

---

## Explanation

RDJFCF SYNAD error.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

## User response

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

<b>DSQ50353</b>	<b>Sorry, a system error occurred. Your command may not have completed.</b>
-----------------	---

---

## Explanation:

See "DSQ10016" on page 102.

---

<b>DSQ50356</b>	<b>Sorry, a system error occurred. Your command may not have completed.</b>
-----------------	---

---

## Explanation

Error return code (&V1) from DSS server function (&V2).

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

## User response

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the

QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

<b>DSQ50357</b>	<b>Sorry, a system error occurred. Your command may not have completed.</b>
-----------------	---

---

## Explanation:

See "DSQ50356" on page 666.

---

<b>DSQ50358</b>	<b>Sorry, a system error occurred. Your command may not have completed.</b>
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---

## Explanation:

See "DSQ10010" on page 101.

---

<b>DSQ50364</b>	<b>Sorry, a system error occurred. Your command may not have completed.</b>
-----------------	---

---

## Explanation:

See "DSQ10381" on page 121.

---

<b>DSQ50365</b>	<b>Sorry, a system error occurred. Your command may not have completed.</b>
-----------------	---

---

## Explanation

Buffer too small to contain the command statement.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

## User response

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

<b>DSQ50374</b>	<b>Sorry, a system error occurred. Your command may not have completed.</b>
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## Explanation:

See "DSQ50225" on page 660.

---

<b>DSQ50380</b>	<b>You have no more storage space.</b>
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---

## Explanation:

See "DSQ10012" on page 101.

---

<b>DSQ50381</b>	<b>Invalid value entered for program parameter &amp;V1 cannot contain &amp;V2.</b>
-----------------	--

---

<b>DSQ50382</b>	<b>Program parameter &amp;V1 cannot specify more than 2GB of storage.</b>
<b>DSQ50383</b>	<b>Invalid value entered for program parameter &amp;V1 cannot contain &amp;V2.</b>
<b>DSQ50384</b>	<b>Program parameter &amp;V1 cannot specify more than 2048MB of storage.</b>
<b>DSQ50385</b>	<b>Invalid value entered for program parameter &amp;V1 cannot contain &amp;V2.</b>
<b>DSQ50386</b>	<b>Program parameter &amp;V1 cannot specify more than 2097152KB of storage.</b>
<b>DSQ50387</b>	<b>DSQSMTHD is not valid in this environment.</b>
<b>DSQ50391</b>	<b>You have no more storage space.</b>
<b>Explanation:</b> See “DSQ10012” on page 101.	
<b>DSQ50392</b>	<b>Sorry, a system error occurred. Your command may not have completed.</b>
<b>Explanation:</b> See “DSQ10016” on page 102.	
<b>DSQ50394</b>	<b>Program parameter &amp;V1 cannot specify more than 2147483647 bytes of storage.</b>
<b>DSQ50395</b>	<b>Program parameter &amp;V1 cannot contain a % symbol without a preceding number.</b>
<b>DSQ50396</b>	<b>Program parameter &amp;V1 cannot contain a % symbol followed by numbers.</b>
<b>DSQ50397</b>	<b>The percent value for program parameter &amp;V1 must be 1 - 100, not &amp;V2.</b>
<b>DSQ50398</b>	<b>Sorry, a system error occurred. Your command may not have completed.</b>
<b>Explanation:</b> See “DSQ10010” on page 101.	
<b>DSQ50399</b>	<b>Procedure passed on CALL statement produces too many result sets.</b>

### Explanation

This error occurs when you use the CALL statement to start QMF for TSO as a Db2 for z/OS stored procedure.

QMF attempted to run the procedure named in the first parameter of the CALL statement, but the procedure ended prematurely because it would produce a total of &V1 result sets. &V2 is the maximum number of result sets allowed when QMF is started as a Db2 for z/OS stored procedure. A result set is generated every time the following command is issued:

```
PRINT REPORT (PRINTER= '
'
```

The value of the PRINTER parameter in this command can be inherited from the profile of the QMF user who issued the CALL statement. In this case, a PRINT REPORT command without parameters also produces a result set.

### User response

Examine the QMF procedure that was passed as the first parameter on the CALL statement that started QMF for TSO, as well as any procedures or applications called by this procedure. Ensure that, when this procedure completes, no more than &V2 PRINT REPORT commands that produce result sets have been issued.

<b>DSQ50400</b>	<b>Incorrect program parameter &amp;V1.</b>
<b>DSQ50401</b>	<b>Value missing for program parameter &amp;V1.</b>
<b>DSQ50402</b>	<b>Value &amp;V1 for program parameter &amp;V2 is not correct.</b>
<b>DSQ50403</b>	<b>Value for program parameter &amp;V1 must be &amp;V2 characters or less.</b>
<b>DSQ50404</b>	<b>Value for program parameter &amp;V1 must be a whole number, not &amp;V2.</b>
<b>DSQ50405</b>	<b>Number of REXX program parameters returned should be &amp;V1, not &amp;V2.</b>
<b>DSQ50406</b>	<b>Session value for K option should be YES or NO, not '&amp;V1'.</b>
<b>DSQ50407</b>	<b>Session value for M option should be I or B, not '&amp;V1'.</b>
<b>DSQ50408</b>	<b>An initial procedure must be used when QMF is invoked in batch mode.</b>
<b>DSQ50409</b>	<b>DSQSSPQN is required when the QMF session is not associated with a terminal.</b>

---

**DSQ50410**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10010” on page 101.

---

**DSQ50411**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation**

Attempted to allocate a file that is already allocated.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

**User response**

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ50412**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation**

Attempted to open a file that is not allocated.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

**User response**

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ50413**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation**

Attempted to open a file that is already open.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

**User response**

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ50414**      **Width of data for import does not  
match record length.**

**Explanation**

The width of the columns in the data you are importing does not match the file or data set's logical record length (LRECL). For QMF format data the LRECL should be equal to the data width, which is the combined column widths. For IXF data the LRECL must be greater than or equal to the data width, which is the minimum allowed width for this data. The data width is &V1. The data was not imported.

**User response**

If you are developing an application that modifies or builds a data object, see "[Developing Db2 QMF Applications](#)" for data type width information. Otherwise, contact your QMF administrator for assistance.

---

**DSQ50415**      **Imported data is incomplete.**

**Explanation**

The end of the queue, file or data set you are importing was reached before all the required header records were read.

In CICS, this condition can happen if you are importing data from a transient data queue and there is not enough virtual storage to contain the data that is being imported.

The last record read was record &V1. The data was not imported.

**User response**

If you are developing an application that modifies or builds a data object, see "[Developing Db2 QMF Applications](#)" for information on the format and number of data header records.

In CICS, if you are importing data from a transient data queue and your header records are correct, you will need to increase your virtual storage used for data. To increase storage used for data and reports see QMF program parameter DSQSBSTG. This parameter is specified when starting QMF. See "*Developing Db2 QMF Applications*" or "Installing and Managing Db2 QMF" for your operating system.

---

**DSQ50416**      **Column count in data is not in the allowed range.**

### Explanation

The header of the data you are importing contains a column count of &V1, which is not in the allowed range of &V2 to &V3. The data was not imported.

### User response

If you are developing an application that modifies or builds a data object, see "*Developing Db2 QMF Applications*" for information on data columns and the format of header records. Otherwise, contact your QMF administrator for assistance.

---

**DSQ50417**      **Header record count in data is invalid.**

### Explanation

The header of the data you are importing contains a header record count of &V1. Based on the logical record length of the file and the number of columns of data, the header record count should be &V2. The data was not imported.

### User response

If you are developing an application that modifies or builds a data object, see "*Developing Db2 QMF Applications*" for information on the format and number of header records. Otherwise, contact your QMF administrator for assistance.

---

**DSQ50418**      **Imported data is incomplete.**

#### Explanation:

See "DSQ50415" on page 668.

---

**DSQ50419**      **Imported data is incomplete.**

#### Explanation:

See "DSQ50415" on page 668.

---

**DSQ50420**      **Data type code of data column &V1 is invalid.**

### Explanation

The header of the data you are importing contains an unrecognized data type code of "&V2" for column &V1. The data was not imported.

### User response

If you are developing an application that modifies or builds a data object, see "*Developing Db2 QMF Applications*" for a list of valid data type codes. Otherwise, contact your QMF administrator for assistance.

---

**DSQ50421**      **Width of data column &V1 is invalid.**

### Explanation

The header of the data you are importing contains an invalid width of &V2 for column &V1. For this column's data type the width should be &V3. The data was not imported.

### User response

If you are developing an application that modifies or builds a data object, see "*Developing Db2 QMF Applications*" for information on data types and column widths. Otherwise, contact your QMF administrator for assistance.

---

**DSQ50422**      **Width of data column &V1 is invalid.**

#### Explanation:

See "DSQ50421" on page 669.

---

**DSQ50423**      **Width of data column &V1 is invalid.**

### Explanation

The file or data set was not imported because the header record for the data that you are importing contains an invalid width of &V2 for column &V1, which is a floating-point or decimal floating-point type column.

Valid widths are:

- Single precision floating-point: 4
- Double precision floating-point: 8
- Long format decimal floating-point: 8
- Extended format decimal floating-point: 16

### User response

If you are developing an application that modifies or builds a table or data object outside of QMF, see

"*Developing Db2 QMF Applications*" for information on the expected import format of the data.

---

**DSQ50424**      **Width of data column &V1 is invalid.**

### Explanation

The header of the data you are importing contains an invalid precision or scale value for column &V1, which is a decimal type column. The precision is &V5, the scale is &V6, and the width is &V2. The scale value cannot be greater than the precision and the width should be in the range &V3 to &V4. The data was not imported.

### User response

If you are developing an application that modifies or builds a data object, see "*Developing Db2 QMF Applications*" for the format of data object header records and the decimal data type. Otherwise, contact your QMF administrator for assistance.

---

**DSQ50425**      **Width of data column &V1 is not in the allowed range.**

### Explanation

The header of the data you are importing contains an invalid width of "&V2" for column &V1. For this column's data type, the width should be in the range &V3 to &V4. The data was not imported.

### User response

If you are developing an application that modifies or builds a data object, see "*Developing Db2 QMF Applications*" for information on data types and column widths. Otherwise, contact your QMF administrator for assistance.

---

**DSQ50426**      **Width of data column &V1 is not in the allowed range.**

### Explanation:

See "DSQ50425" on page 670.

---

**DSQ50427**      **Width of data column &V1 is not in the allowed range.**

### Explanation:

See "DSQ50425" on page 670.

---

**DSQ50428**      **Width of data column &V1 is not in the allowed range.**

### Explanation:

See "DSQ50425" on page 670.

---

**DSQ50429**      **"Nulls Allowed" value for imported data column &V1 is invalid.**

### Explanation

The header of the data you are importing contains an unrecognized "nulls allowed" indicator value of "&V2" for column &V1. The value should be "Y" or "N". The data was not imported.

### User response

If you are developing an application that modifies or builds a data object, see "*Developing Db2 QMF Applications*" for information on null indicators. Otherwise, contact your QMF administrator for assistance.

---

**DSQ50430**      **Imported data is incomplete.**

### Explanation:

See "DSQ50415" on page 668.

---

**DSQ50431**      **Sorry, a system error occurred. Your command may not have completed.**

### Explanation

Attempted to read a file that is not allocated.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

### User response

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ50432**      **Sorry, a system error occurred. Your command may not have completed.**

### Explanation

Attempted to read a file that is not open.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

### User response

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF"

for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ50433**      **Sorry, a system error occurred.  
Your command may not have completed.**

### Explanation

Attempted to close a file that is not allocated.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

### User response

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ50434**      **Object type or level cannot be recognized.**

### Explanation

The file involved in your import does not have an object type or level that can be recognized. This information is needed to determine what is in the file you are importing.

### User response

If you are trying to import data or a form, see "*Developing Db2 QMF Applications*" for the specification for the header records of the export formats for these objects. Also see "*Db2 QMF Reference*" for more information about the IMPORT command. If you still have problems, contact your QMF administrator for assistance.

---

**DSQ50435**      **You have no more storage space.**

**Explanation:**  
See "[DSQ10012](#)" on page 101.

---

**DSQ50436**      **Sorry, a system error occurred.  
Your command may not have completed.**

**Explanation:**  
See "[DSQ10016](#)" on page 102.

---

**DSQ50437**      **You can't import a FORM, REPORT,  
or QUERY object as DATA.**

### Explanation

You issued an IMPORT DATA command, but the source you specified contains a FORM, REPORT, or QUERY.

### User response

If you meant to import data, try the command again, specifying a source that contains a DATA object. If you meant to import another type of object, use the appropriate form of the IMPORT command.

---

**DSQ50438**      **Width of data column &V1 is not in  
the allowed range.**

**Explanation:**  
See "[DSQ50425](#)" on page 670.

---

**DSQ50439**      **Width of data column &V1 is not in  
the allowed range.**

**Explanation:**  
See "[DSQ50425](#)" on page 670.

---

**DSQ50440**      **Width of data column &V1 is  
invalid.**

### Explanation

The data was not imported because the header record contains an invalid width of &V2 for column &V1, which is a TIMESTAMP type column.

Valid widths for TIMESTAMP columns are:

- TIMESTAMP(0) 19
- TIMESTAMP(1) 21
- TIMESTAMP(2) 22
- TIMESTAMP(3) 23
- TIMESTAMP(4) 24
- TIMESTAMP(5) 25
- TIMESTAMP(6) 26
- TIMESTAMP(7) 27
- TIMESTAMP(8) 28
- TIMESTAMP(9) 29
- TIMESTAMP(10) 30
- TIMESTAMP(11) 31
- TIMESTAMP(12) 32

The width of TIMESTAMP is the same as the width shown for TIMESTAMP(6).

## User response

If you are developing an application that modifies or builds a data object, see "[Developing Db2 QMF Applications](#)" for information on the expected import format of the data.

---

**DSQ50441**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

### Explanation:

See "DSQ50412" on page 668.

---

**DSQ50442**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

## Explanation

File pointer is already past start of data (file record number = &V1).

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

## User response

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ50443**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

## Explanation

Buffer overflow when reading imported data file (file record number= &V1).

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

## User response

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ50444**      **Record format of &V1 should be  
&V2.**

### Explanation:

See "DSQ21650" on page 408.

---

**DSQ50445**      **You have no more storage space.**

### Explanation:

See "DSQ10012" on page 101.

---

**DSQ50446**      **You can't import a FORM, REPORT,  
or QUERY object as DATA.**

### Explanation:

See "DSQ50437" on page 671.

---

**DSQ50447**      **You can't import a FORM, REPORT,  
or QUERY object as DATA.**

### Explanation:

See "DSQ50437" on page 671.

---

**DSQ50448**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

### Explanation:

See "DSQ10010" on page 101.

---

**DSQ50449**      **Record format of &V1 should be  
&V2.**

### Explanation:

See "DSQ21650" on page 408.

---

**DSQ50450**      **Record length should be at least  
&V2.**

### Explanation:

See "DSQ21613" on page 405.

---

**DSQ50451**      **Invalid record count in header  
record of file.**

## Explanation

The file or data set was not imported because there is an invalid value of '&V2' in bytes 35-39 of the IXF header record (&V1). These bytes are used to store the number of records that precede the first data record in the data set or queue to be imported. This value must be a positive integer.

## User response

Correct the invalid value in the header record and try your IMPORT command again. If you are developing an application that modifies or builds a table or data object outside of QMF, see "[Developing Db2 QMF Applications](#)" for information on the expected import format of the data.

---

**DSQ50452**      **Imported data is incomplete.**

**Explanation:**

See "DSQ50415" on page 668.

---

**DSQ50453**      **Record type code of data record &V1 is invalid.**

**Explanation**

Record &V1 of the IXF formatted data you are importing has a record type code of "&V2" instead of the expected type code of "&V3". The data was not imported.

**User response**

If you are developing an application that modifies or builds an IXF formatted data object, see "[Developing Db2 QMF Applications](#)" for information on IXF record types and the required order of records. Otherwise, contact your QMF administrator for assistance.

---

**DSQ50454**      **Data convention code is invalid.**

**Explanation**

The file or data set was not imported because there is an invalid value of "&V1" in the data. This value occurs in byte 42 of the table record (T record) of the IXF data that you are trying to import. The only value supported in this byte position is &V2, which indicates that the data is in columnar format.

**User response**

Change the value to &V2 and try your IMPORT command again. If you are developing an application that modifies or builds a table or data object outside of QMF, see "[Developing Db2 QMF Applications](#)" for information on the expected import format of the data.

---

**DSQ50455**      **Data format code is invalid.**

**Explanation**

The file or data set was not imported because there is an invalid value of "&V1" in the data. This value occurs in byte 43 of the table record (T record) of the IXF data that you are trying to import. The only values supported in this byte position are &V2, which is used when the data to be imported is in character format, or &V3, which is used when the data to be imported is in binary format.

**User response**

Change the data format code to either &V2 or &V3 and try your IMPORT command again. If you are developing an application that modifies or builds a table or data object outside of QMF, see

"[Developing Db2 QMF Applications](#)" for information on the expected import format of the data.

---

**DSQ50456**      **Data location code is invalid.**

**Explanation**

The file or data set was not imported because there is an invalid value of "&V1" in the data. This value occurs in byte 44 of the table record (T record) of the IXF data that you are trying to import. The only value supported in this byte position is &V2.

**User response**

Change the value to &V2 and try your IMPORT command again. If you are developing an application that modifies or builds a table or data object outside of QMF, see "[Developing Db2 QMF Applications](#)" for information on the expected import format of the data.

---

**DSQ50457**      **Data type of data column &V1 is not supported.**

**Explanation**

Column &V1 of the data object you are importing has a data type of single-precision floating point, which is not supported by the release level of the database manager you are using. The data was not imported.

**User response**

If the data you are importing is from another system, try to export or recreate the data on the other system using only those column whose types are supported by the database manager you are using now, and try the import operation again. Otherwise, contact your QMF administrator for assistance.

---

**DSQ50458**      **Column count in data is not in the allowed range.**

**Explanation:**

See "DSQ50416" on page 669.

---

**DSQ50459**      **You have no more storage space.**

**Explanation:**

See "DSQ10012" on page 101.

---

**DSQ50460**      **Imported data is incomplete.**

**Explanation:**

See "DSQ50415" on page 668.

---

**DSQ50461**      **Imported data is incomplete.**

**Explanation:**

See "DSQ50415" on page 668.

---

**DSQ50462**      **Record type code of data record &V1 is invalid.**

**Explanation:**

See “DSQ50453” on page 673.

---

**DSQ50463**      **Data type of data column &V1 is not supported.**

**Explanation**

Column &V1 of the data object you are importing has a data type code of &V2, which is one of the data types DATE, TIME, or TIMESTAMP. These data types are not supported by the release level of the database manager you are using. The data was not imported.

**User response**

If the data you are importing is from another system, try to export or recreate the data on the other system using only those columns whose types are supported by the database manager you are using now. Then try the import operation again. Otherwise, contact your QMF administrator for assistance.

---

**DSQ50464**      **Data type of data column &V1 is not supported.**

**Explanation:**

See “DSQ50463” on page 674.

---

**DSQ50466**      **Data type of data column &V1 is not supported.**

**Explanation:**

See “DSQ50463” on page 674.

---

**DSQ50467**      **Record type code of data record &V1 is invalid.**

**Explanation:**

See “DSQ50453” on page 673.

---

**DSQ50468**      **Invalid value for data class of column &V1.**

**Explanation**

The file or data set was not imported because the value in the column record (&V1) that indicates the data class for the column is invalid. The current value for the data class is &V2. The only value supported by QMF in this position in column records for IXF data is &V3.

**User response**

Correct the invalid value for the data class and try your IMPORT command again. If you are developing an application that modifies or builds a table or data object outside of QMF, see "[Developing Db2 QMF Applications](#)" for information on the expected import format of the data.

---

**DSQ50469**      **Invalid code page value for column &V1.**

**Explanation**

The file or data set was not imported because the value in the column record (&V1) that indicates the code page of the data is invalid. The current code page value is &V2. The only value supported by QMF in this position in column records for IXF data is &V3.

**User response**

Correct the invalid value in the column record and try your IMPORT command again. If you are developing an application that modifies or builds a table or data object outside of QMF, see "[Developing Db2 QMF Applications](#)" for information on the expected import format of the data.

---

**DSQ50470**      **Data type code of data column &V1 is invalid.**

**Explanation:**

See “DSQ50420” on page 669.

---

**DSQ50471**      **Invalid value for starting position of data for column &V1.**

**Explanation**

The file or data set was not imported because the value that indicates where the data for column &V1 starts is invalid. The current value for the starting position is &V2. The value in this position in the file must be a positive integer greater than &V3.

**User response**

Correct the invalid value in the column record and try your IMPORT command again. If you are developing an application that modifies or builds a table or data object outside of QMF, see "[Developing Db2 QMF Applications](#)" for information on the expected import format of the data.

---

**DSQ50472**      **Invalid value for starting position of data for column &V1.**

**Explanation:**

See “DSQ50471” on page 674.

---

**DSQ50473**      **"Nulls Allowed" value for imported data column &V1 is invalid.**

**Explanation:**

See “DSQ50429” on page 670.

---

**DSQ50474**      **Data type of data column &V1 is not supported.**

**Explanation:**

See “DSQ50457” on page 673.

---

**DSQ50475**      **Width of data column &V1 is invalid.**

**Explanation:**

See “DSQ50424” on page 670.

---

**DSQ50476**      **Width of data column &V1 is not in the allowed range.**

**Explanation:**

See “DSQ50425” on page 670.

---

**DSQ50477**      **Width of data column &V1 is not in the allowed range.**

**Explanation:**

See “DSQ50425” on page 670.

---

**DSQ50478**      **Width of data column &V1 is not in the allowed range.**

**Explanation:**

See “DSQ50425” on page 670.

---

**DSQ50479**      **Width of data column &V1 is not in the allowed range.**

**Explanation:**

See “DSQ50425” on page 670.

---

**DSQ50480**      **Width of data column &V1 is not in the allowed range.**

**Explanation:**

See “DSQ50425” on page 670.

---

**DSQ50481**      **Width of data column &V1 is not in the allowed range.**

**Explanation:**

See “DSQ50425” on page 670.

---

**DSQ50482**      **Data type of data column &V1 is not supported.**

**Explanation:**

See “DSQ50463” on page 674.

---

**DSQ50483**      **Data type of data column &V1 is not supported.**

**Explanation:**

See “DSQ50463” on page 674.

---

**DSQ50484**      **Data type of data column &V1 is not supported.**

**Explanation:**

See “DSQ50463” on page 674.

---

**DSQ50485**      **Data type code of data column &V1 is invalid.**

**Explanation:**

See “DSQ50420” on page 669.

---

**DSQ50486**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ50487**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**

See “DSQ50443” on page 672.

---

**DSQ50488**      **Record type code of data record &V1 is invalid.**

**Explanation:**

See “DSQ50453” on page 673.

---

**DSQ50489**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ50490**      **Width of data for import does not match record length.**

**Explanation:**

See “DSQ50414” on page 668.

---

**DSQ50491**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ50492**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ50493**      **You can't import a FORM, REPORT, or QUERY object as DATA.**

**Explanation:**

See “DSQ50437” on page 671.

---

**DSQ50494**      **Width of data column &V1 is not in the allowed range.**

**Explanation:**

See “DSQ50425” on page 670.

---

**DSQ50495**      **Width of data column &V1 is not in the allowed range.**

**Explanation:**

See “DSQ50425” on page 670.

---

**DSQ50496**      **Column count in data is not in the allowed range.**

**Explanation:**

See “DSQ50416” on page 669.

---

**DSQ50497**      **Width of data column &V1 is invalid.**

**Explanation:**

See “DSQ50421” on page 669.

---

**DSQ50498**      **Width of data column &V1 is not in the allowed range.**

**Explanation:**

See “DSQ50425” on page 670.

---

**DSQ50499**      **Width of data column &V1 is not in the allowed range.**

**Explanation:**

See “DSQ50425” on page 670.

---

**DSQ50500**      **Width of data column &V1 is not in the allowed range.**

**Explanation:**

See “DSQ50425” on page 670.

---

**DSQ50501**      **Object type or level cannot be recognized.**

**Explanation:**

See “DSQ50434” on page 671.

---

**DSQ50502**      **An object named on your &V1 command cannot be processed.**

**Explanation:**

See “DSQ22775” on page 451.

---

**DSQ50503**      **Object type or level cannot be recognized.**

**Explanation:**

See “DSQ50434” on page 671.

---

**DSQ50504**      **Object type or level cannot be recognized.**

**Explanation:**

See “DSQ50434” on page 671.

---

**DSQ50505**      **Object type or level cannot be recognized.**

**Explanation:**

See “DSQ50434” on page 671.

---

**DSQ50506**      **Width of data column &V1 is not in the allowed range.**

**Explanation:**

See “DSQ50425” on page 670.

---

**DSQ50507**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ50508**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ50509**      **The XML document cannot be imported. Tag &V1 invalid or missing.**

**Explanation**

QMF could not import the XML document because it could not find the &V1 tag (used to specify column information) in the document. XML files to be imported must conform to the QMF XML format explained in “*Developing Db2 QMF Applications*”.

**User response**

Make corrections to your document and try again.

---

**DSQ50510**      **The XML document cannot be imported. Tag &V1 is either missing or invalid.**

**Explanation**

QMF could not import the XML document because it could not locate the &V1 tag used to specify data. When you import an XML file, you must ensure that the document conforms to the QMF XML data format explained in “*Developing Db2 QMF Applications*”.

**User response**

Make corrections to your document and try again.

---

**DSQ50511**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation**

ISPF service &V1 failed. ISPF error code is &V2.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

**User response**

Report the error in accordance with your installation's procedures. See “Installing and Managing Db2 QMF” for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ50512**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**

See “DSQ10010” on page 101.

**DSQ50513** You cannot use the &V1 command with decimal floating-point data.

**Explanation:**

See “DSQ20846” on page 364.

**DSQ50514** You cannot use the &V1 command with decimal floating-point data.

**Explanation:**

See “DSQ20846” on page 364.

**DSQ50515** You cannot use the &V1 command with decimal floating-point data.

**Explanation:**

See “DSQ20846” on page 364.

**DSQ50516** Data type &V1 is not supported at the current server.

**Explanation:**

See “DSQ20845” on page 364.

**DSQ50520** Data type &V1 is not supported at the current server.

**Explanation:**

See “DSQ20845” on page 364.

**DSQ50521** Data type &V1 is not supported at the current server.

**Explanation:**

See “DSQ20845” on page 364.

**DSQ50522** QMF CICS does not support 64-bit. Use FILE for DSQSPTYP instead.

**DSQ50523** Invalid XML data found in row &V1, column &V2.

**Explanation**

When you import XML data, QMF uses z/OS XML parse services. The XML parser returned an error during parsing that indicates that invalid data was found in row &V1 and column &V2 of the table that you are trying to import. As a result, no data was imported.

Characters such as < or & in the data can cause this error. If these characters must remain in the data, use the following values to represent them:

Character	Value to use
<	&lt;
&	&amp;

**User response**

Make sure that the data that you are trying to import follows the XML specification explained in “*Developing Db2 QMF Applications*”.

See the XML publications provided with your z/OS information for details about XML parse services; this information might be helpful in troubleshooting the problem.

**DSQ50524** Width of data column &V1 is invalid.

**Explanation:**

See “DSQ50423” on page 669.

**DSQ50525** Data type &V1 is not supported at the current server.

**Explanation:**

See “DSQ20845” on page 364.

**DSQ50526** Data type &V1 is not supported at the current server.

**Explanation:**

See “DSQ20845” on page 364.

**DSQ50527** Sorry, a system error occurred. Your command may not have completed.

**Explanation**

A PCB ID, MDL ID, ADS field ID, or instance count was equal to zero.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

**User response**

Report the error in accordance with your installation's procedures. See “Installing and Managing Db2 QMF” for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

**DSQ50528** Sorry, a system error occurred. Your command may not have completed.

**Explanation:**

See “DSQ50527” on page 677.

**DSQ50529** Sorry, a system error occurred. Your command may not have completed.

**Explanation:**

See “DSQ50527” on page 677.

---

**DSQ50530**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**

See “DSQ50527” on page 677.

---

**DSQ50531**      **An object named on your &V1 command cannot be processed.**

**Explanation:**

See “DSQ22775” on page 451.

---

**DSQ50532**      **An object named on your &V1 command can't be processed.**

**Explanation:**

See “DSQ22776” on page 451.

---

**DSQ50533**      **Data type &V1 is not supported at the current server.**

**Explanation:**

See “DSQ20845” on page 364.

---

**DSQ50534**      **Data type &V1 is not supported at the current server.**

**Explanation:**

See “DSQ20845” on page 364.

---

**DSQ50535**      **Data type &V1 is not supported at the current server.**

**Explanation:**

See “DSQ20845” on page 364.

---

**DSQ50536**      **Data type &V1 is not supported at the current server.**

**Explanation:**

See “DSQ20845” on page 364.

---

**DSQ50537**      **Data type &V1 is not supported at the current server.**

**Explanation:**

See “DSQ20845” on page 364.

---

**DSQ50538**      **Data type &V1 is not supported at the current server.**

**Explanation:**

See “DSQ20845” on page 364.

---

**DSQ50539**      **Data type &V1 is not supported at the current server.**

**Explanation:**

See “DSQ20845” on page 364.

---

**DSQ50540**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**

See “DSQ50511” on page 676.

---

**DSQ50541**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**

See “DSQ10010” on page 101.

---

**DSQ50542**      **Width of data column &V1 is not in the allowed range.**

**Explanation:**

See “DSQ50425” on page 670.

---

**DSQ50543**      **Width of data column &V1 is invalid.**

**Explanation**

The file or data set was not imported because the header record for the data that you are importing contains an invalid width of &V2 for column &V1, which is a `TIMESTAMP WITH TIME ZONE` type column.

Valid widths are:

- `TIMESTAMP(0) WITH TIME ZONE`: 147
- `TIMESTAMP(1) WITH TIME ZONE`: 149
- `TIMESTAMP(2) WITH TIME ZONE`: 150
- `TIMESTAMP(3) WITH TIME ZONE`: 151
- `TIMESTAMP(4) WITH TIME ZONE`: 152
- `TIMESTAMP(5) WITH TIME ZONE`: 153
- `TIMESTAMP(6) WITH TIME ZONE`: 154
- `TIMESTAMP(7) WITH TIME ZONE`: 155
- `TIMESTAMP(8) WITH TIME ZONE`: 156
- `TIMESTAMP(9) WITH TIME ZONE`: 157
- `TIMESTAMP(10) WITH TIME ZONE`: 158
- `TIMESTAMP(11) WITH TIME ZONE`: 159
- `TIMESTAMP(12) WITH TIME ZONE`: 160

The width of `TIMESTAMP WITH TIME ZONE` is the same as the width shown for `TIMESTAMP(6) WITH TIME ZONE`.

**User response**

If you are developing an application that modifies or builds a table or data object outside of QMF, see “[Developing Db2 QMF Applications](#)” for information on the expected import format of the data.

---

**DSQ50544**      **Width of data column &V1 is not in the allowed range.**

**Explanation:**

See “DSQ50425” on page 670.

---

**DSQ50545**      **&V1 command cannot be used when DSQEC\_LOB\_SAVE=0.**

**Explanation:**

See “DSQ20849” on page 364.

---

**DSQ50571**      **Not enough storage to process your input.**

**Explanation**

Sufficient storage is not available to process your input.

**User response**

If you no longer need the data currently in temporary storage, try the RESET DATA command. If this does not work, issue a SAVE or EXPORT command to save the form you have created, exit QMF, and define more storage. If the condition persists, contact your QMF administrator.

---

**DSQ50572**      **Not enough storage to process your input.**

**Explanation:**

See “DSQ50571” on page 679.

---

**DSQ50573**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ50576**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation**

Unexpected reason code, &V1, from DSQCISPM.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

**User response**

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ50578**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation**

EOF was found, but a token was expected.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

**User response**

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ50582**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ50583**      **CREATE PROCEDURE must be used alone in an SQL query.**

**Explanation**

The SQL query object cannot contain a CREATE PROCEDURE statement together with one or more other SQL statements.

**User response**

If you need to issue the CREATE PROCEDURE statement in an SQL query, complete the following steps before you run the query:

1. Set the DSQEC\_RUN\_MQ global variable to 0.
2. Make sure that the CREATE PROCEDURE statement is the only SQL statement in the query.

If you need to issue multiple SQL statements in your query, complete the following steps before you run the query:

1. Set the DSQEC\_RUN\_MQ global variable to 1.
2. Make sure that the query does not use the CREATE PROCEDURE statement.

---

**DSQ50584**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**

See “DSQ40431” on page 635.

---

**DSQ50588**      **Width of data column &V1 is not in the allowed range.**

**Explanation:**

See “DSQ50425” on page 670.

---

**DSQ50589**      **Width of data column &V1 is not in the allowed range.**

**Explanation:**

See “DSQ50425” on page 670.

---

**DSQ50590**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**

See “DSQ50225” on page 660.

---

**DSQ50591**      **OK, command canceled.**

---

**DSQ50592**      **There is no DATA for global variable.**

**Explanation:**

See “DSQ50120” on page 653.

---

**DSQ50593**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ50594**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ50595**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**

See “DSQ10010” on page 101.

---

**DSQ50596**      **Data type &V1 is not supported at the current server.**

**Explanation:**

See “DSQ20845” on page 364.

---

**DSQ50597**      **Data type &V1 is not supported at the current server.**

**Explanation:**

See “DSQ20845” on page 364.

---

**DSQ50598**      **Data type &V1 is not supported at the current server.**

**Explanation:**

See “DSQ20845” on page 364.

---

**DSQ50599**      **Data type &V1 is not supported at the current server.**

**Explanation:**

See “DSQ20845” on page 364.

---

**DSQ50600**      **Data type &V1 is not supported at the current server.**

**Explanation:**

See “DSQ20845” on page 364.

---

**DSQ50601**      **Data type &V1 is not supported at the current server.**

**Explanation:**

See “DSQ20845” on page 364.

---

**DSQ50602**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**

See “DSQ10001” on page 101.

---

**DSQ50607**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**

See “DSQ50511” on page 676.

---

**DSQ50608**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ50609**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ50610**      **You are not authorized to use &V2.&V3.**

**Explanation:**

See “DSQ20355” on page 331.

---

**DSQ50611**      **&V2 cannot be the name of an object in the database.**

**Explanation:**

See “DSQ20864” on page 366.

---

**DSQ50612**      **&V1 &V2 needs a valid name.**

**Explanation:**

See “DSQ20313” on page 328.

---

**DSQ50613**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**

See “DSQ10010” on page 101.

---

**DSQ50614**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ50615**      **QMF Analytics for TSO is not available.**

**Explanation**

QMF Analytics for TSO requires QMF for z/OS. QMF Analytics for TSO module &V1 cannot be loaded.

## User response

Ensure that you are using QMF for z/OS.

If you are using QMF for z/OS, verify that the installation of part &V1 was successful.

---

### **DSQ50616** Unexpected RC &V1 from QMF Analytics for TSO.

## Explanation

When QMF for z/OS is properly installed, the condition that causes this return code is unexpected. QMF Analytics for TSO requires QMF for z/OS. If you are not running QMF for z/OS, do not use QMF Analytics for TSO.

Return information:

- Return code: &V2
- Message number: &V3
- Message: &V4

The following return codes are possible:

- 04 - QMF Analytics for TSO completed with a warning.
- 08 - QMF Analytics for TSO is not active.
- 12 - QMF Analytics for TSO is not accepting request.
- 16 - QMF Analytics for TSO termination previously processed.
- 20 - QMF Analytics for TSO termination previously processed.
- 24 - Unable to load QMF Analytics for TSO interface module.
- 32 - Unable to load QMF Analytics for TSO processing modules.
- 36 - Unable to load QMF Analytics for TSO processing modules.
- 40 - QMF Analytics for TSO is not running in correct task.
- 48 - QMF Analytics for TSO initialization failed.
- 64 - Unable to read QMF Analytics for TSO names file.
- 68 - Invalid start command tag for QMF Analytics for TSO.
- 88 - User not authorized to use QMF Analytics for TSO.

## User response

Report this error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the

error information in the QMF trace data. You can continue to use QMF.

---

### **DSQ50617** QMF Analytics for TSO cannot be used in CICS.

## Explanation

QMF Analytics for TSO is designed to run in TSO or ISPF, not CICS.

## User response

You can use QMF Analytics for TSO in TSO or ISPF.

---

### **DSQ50618** Sorry, a system error occurred. Your command may not have completed.

## Explanation:

See "DSQ10016" on page 102.

---

### **DSQ50619** A different type of object already exists with this name.

## Explanation:

See "DSQ20583" on page 347.

---

### **DSQ50620** The current DATA object is too large.

## Explanation:

See "DSQ20855" on page 365.

---

### **DSQ50621** Sorry, a system error occurred. Your command may not have completed.

## Explanation:

See "DSQ20082" on page 313.

---

### **DSQ50622** GDDM error using &V1. See message help for details.

## Explanation

Error message returned by GDDM is: &V2

QMF was executing GDDM function: &V4

GDDM Severity is: &V3

## User response

- Verify that you are using the correct nickname.
- Verify the location of the ADMMNICK statement within the ADM defaults module. It should be placed before the "ADMMDFT END" statement.
- Verify that the ADMMNICK statement specifications are correct.
- Verify that the path to the printer is correct and operational.

- Lookup GDDM error message and follow action as specified.

---

**DSQ50623**      **GDDM error using &V1. See message help for details.**

**Explanation:**  
See “DSQ50622” on page 681.

---

**DSQ50624**      **GDDM error using &V1. See message help for details.**

**Explanation:**  
See “DSQ50622” on page 681.

---

**DSQ50625**      **GDDM error using &V1. See message help for details.**

**Explanation:**  
See “DSQ50622” on page 681.

---

**DSQ50626**      **GDDM error using &V1. See message help for details.**

**Explanation:**  
See “DSQ50622” on page 681.

---

**DSQ50627**      **GDDM error using &V1. See message help for details.**

**Explanation:**  
See “DSQ50622” on page 681.

---

**DSQ50628**      **GDDM error using &V1. See message help for details.**

**Explanation:**  
See “DSQ50622” on page 681.

---

**DSQ50629**      **GDDM error using &V1. See message help for details.**

**Explanation:**  
See “DSQ50622” on page 681.

---

**DSQ50630**      **You have no more storage space.**

**Explanation:**  
See “DSQ10012” on page 101.

---

**DSQ50631**      **GDDM error using &V1. See message help for details.**

**Explanation:**  
See “DSQ50622” on page 681.

---

**DSQ50632**      **GDDM error using &V1. See message help for details.**

**Explanation:**  
See “DSQ50622” on page 681.

---

**DSQ50633**      **GDDM error using &V1. See message help for details.**

**Explanation:**  
See “DSQ50622” on page 681.

---

**DSQ50634**      **GDDM error using &V1. See message help for details.**

**Explanation:**  
See “DSQ50622” on page 681.

---

**DSQ50635**      **GDDM error using &V1. See message help for details.**

**Explanation:**  
See “DSQ50622” on page 681.

---

**DSQ50636**      **GDDM error using &V1. See message help for details.**

**Explanation:**  
See “DSQ50622” on page 681.

---

**DSQ50637**      **GDDM error using &V1. See message help for details.**

**Explanation:**  
See “DSQ50622” on page 681.

---

**DSQ50638**      **GDDM error using &V1. See message help for details.**

**Explanation:**  
See “DSQ50622” on page 681.

---

**DSQ50639**      **GDDM error using &V1. See message help for details.**

**Explanation:**  
See “DSQ50622” on page 681.

---

**DSQ50640**      **GDDM error using &V1. See message help for details.**

**Explanation:**  
See “DSQ50622” on page 681.

---

**DSQ50641**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**  
See “DSQ10016” on page 102.

---

**DSQ50642**      **GDDM error using &V1. See message help for details.**

**Explanation:**  
See “DSQ50622” on page 681.

---

**DSQ50643**      **GDDM error using &V1. See message help for details.**

**Explanation:**  
See “DSQ50622” on page 681.

---

**DSQ50644**      **GDDM error using &V1. See message help for details.**

**Explanation:**  
See “DSQ50622” on page 681.

---

**DSQ50645**      **GDDM error using &V1. See message help for details.**

**Explanation:**

See [“DSQ50622”](#) on page 681.

---

**DSQ50646**      **GDDM error using &V1. See message help for details.**

**Explanation:**

See [“DSQ50622”](#) on page 681.

---

**DSQ50650**      **The trial period for &V1 has expired.**

**Explanation**

The trial period has expired. No further use of QMF is possible until you order and install the QMF license feature.

**User response**

Contact the person responsible for ordering QMF.

---

**DSQ50651**      **Trial period will end in &V1 days.**

**Explanation**

Once &V1 days have passed, you will not be able to use QMF unless you install the QMF license feature.

**User response**

None required. However, you may wish to contact the person responsible for ordering QMF.

---

**DSQ50652**      **QMF program &V1 has unexpected content.**

**Explanation**

The content of QMF program &V1 is not as expected. No further use of the QMF product is possible until you provide the correct &V1 program.

**User response**

1. Verify that the QMF product or feature was installed correctly. If errors occurred, correct them and try to use QMF.
2. If QMF was installed without error and you are correctly accessing the QMF program &V1, please contact IBM customer service for assistance.

---

**DSQ50653**      **QMF program &V1 has unexpected content.**

**Explanation:**

See [“DSQ50652”](#) on page 683.

---

**DSQ50654**      **QMF program &V1 has unexpected content.**

**Explanation:**

See [“DSQ50652”](#) on page 683.

---

**DSQ50655**      **QMF program &V1 has unexpected content.**

**Explanation:**

See [“DSQ50652”](#) on page 683.

---

**DSQ50661**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**

See [“DSQ10016”](#) on page 102.

---

**DSQ50662**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**

See [“DSQ10016”](#) on page 102.

---

**DSQ50663**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**

See [“DSQ10016”](#) on page 102.

---

**DSQ50664**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**

See [“DSQ10016”](#) on page 102.

---

**DSQ50665**      **You have no more storage space.**

**Explanation:**

See [“DSQ10012”](#) on page 101.

---

**DSQ50666**      **You have no more storage space.**

**Explanation:**

See [“DSQ10012”](#) on page 101.

---

**DSQ50667**      **You have no more storage space.**

**Explanation:**

See [“DSQ10012”](#) on page 101.

---

**DSQ50668**      **You have no more storage space.**

**Explanation:**

See [“DSQ10012”](#) on page 101.

---

**DSQ50669**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**

See [“DSQ10016”](#) on page 102.

---

**DSQ50670**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ50671**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ50672**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ50673**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10010” on page 101.

---

**DSQ50674**      **The current DATA object is too  
large.**

**Explanation:**

See “DSQ20855” on page 365.

---

**DSQ50675**      **&V2 cannot be found.**

**Explanation:**

See “DSQ20003” on page 307.

---

**DSQ50676**      **Object &V1 is not supported.**

**Explanation**

The object &V1 that you are trying to SET or GET has an object type that is not supported. The DSQDO\_QMFOBJ\_DATA global variable supports the following object types:

- SQL QUERY object.
- QMF PROC object.
- QMF ANALYTIC object.

**User response**

Specify an SQL QUERY, QMF PROC, or QMF ANALYTIC object type on your SET GLOBAL or GET GLOBAL command, and run the command again.

---

**DSQ50677**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ50678**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ50679**      **You are not authorized to use  
&V2.&V3.**

**Explanation:**

See “DSQ20355” on page 331.

---

**DSQ50680**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ50511” on page 676.

---

**DSQ50681**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ50511” on page 676.

---

**DSQ50682**      **A different type of object already  
exists with this name.**

**Explanation:**

See “DSQ20583” on page 347.

---

**DSQ50683**      **&V1 &V2 needs a valid name.**

**Explanation:**

See “DSQ20313” on page 328.

---

**DSQ50684**      **&V2 cannot be the name of an  
object in the database.**

**Explanation:**

See “DSQ20864” on page 366.

---

**DSQ50685**      **The FOLDER specification is  
invalid.**

**Explanation**

QMF folder objects are not supported when you are connected to a DB2 Server for VSE & VM database.

**User response**

Remove the FOLDER specification from your global variable and run your command again.

---

**DSQ50686**      **Object type &V1 is not supported  
by &V2.**

**Explanation**

The object type &V1 that you specified in your SET GLOBAL or GET GLOBAL command is not supported by global variable &V2.

The DSQDO\_QMFOBJ\_DATA global variable supports the following object types:

- SQL QUERY, PROC, or ANALYTIC when the location is QMF catalog. The location is QMF catalog when you use Location option 0 (Access QMF object in QMF catalog).
- SQL QUERY or PROC when the location is QMF temporary storage. The location is QMF temporary

storage when you use Location option 1 (Access QMF object in QMF temporary storage) or option 2 (Access QMF object in QMF temporary storage and in the QMF catalog).

The DSQOD\_OBJ\_STATUS global variable supports the following object types:

- SQL QUERY, PROC, or ANALYTIC.

### User response

Specify a supported object type on your SET GLOBAL or GET GLOBAL command, and run the command again.

---

**DSQ50687**      **Object type is missing from &V1.**

### Explanation

The object type is missing from the SET GLOBAL or GET GLOBAL command for global variable &V1. The object type is required when accessing an object in QMF temporary storage.

### User response

Specify a supported object type on your SET GLOBAL or GET GLOBAL command, and run the command again.

---

**DSQ50688**      **The object must be an SQL QUERY.**

### Explanation

The global variable &V1 requires that the QUERY object type be an SQL QUERY.

### User response

Specify the name of an SQL QUERY object run the command again.

---

**DSQ50689**      **Object name is missing from &V1.**

### Explanation

The object name is missing from the SET GLOBAL or GET GLOBAL command for global variable &V1. The object name is required when accessing an object in the QMF catalog.

### User response

Specify the object name on your SET GLOBAL or GET GLOBAL command, and run the command again.

---

**DSQ50690**      **Sorry, a system error occurred. Your command may not have completed.**

### Explanation:

See “DSQ10010” on page 101.

---

**DSQ50692**      **Sorry, a system error occurred. Your command may not have completed.**

### Explanation:

See “DSQ10010” on page 101.

---

**DSQ50693**      **QMF Enhanced Editor cannot be used in CICS.**

### Explanation

The QMF Enhanced Editor for TSO is designed to run in ISPF, not CICS.

### User response

You can use the QMF Enhanced Editor for TSO in ISPF.

---

**DSQ50694**      **You have no more storage space.**

### Explanation:

See “DSQ10012” on page 101.

---

**DSQ50695**      **Sorry, a system error occurred. Your command may not have completed.**

### Explanation:

See “DSQ50511” on page 676.

---

**DSQ50696**      **The QMF Enhanced Editor for TSO is not available.**

### Explanation

The QMF Enhanced Editor for TSO requires QMF for z/OS. The QMF Enhanced Editor for TSO module &V1 cannot be loaded.

### User response

Ensure that you are using QMF for z/OS.

If you are using QMF for z/OS, verify that the installation of part &V1 was successful.

---

**DSQ50698**      **Sorry, a system error occurred. Your command may not have completed.**

### Explanation:

See “DSQ10246” on page 113.

---

**DSQ50699**      **Table name is missing.**

### Explanation

The DSQDO\_TABLE\_SPEC global variable must be set to a valid name of a table located in the database.

## User response

Include the table name in the global variable and reissue your command.

---

**DSQ50700**      **Sorry, a system error occurred. Your command may not have completed.**

### Explanation:

See “DSQ50086” on page 651.

---

**DSQ50701**      **Number of rows to return is not specified.**

## Explanation

The number of rows to return for global variable DSQDO\_TABLE\_DATA must be specified.

## User response

Add the number of rows to return to the DSQDO\_TABLE\_DATA header and run your command again.

---

**DSQ50702**      **Missing SQL query statement.**

## Explanation

The SQL query statement is executed by QMF to produce result data for the DSQDO\_TABLE\_DATA global variable. A pointer to the SQL query area must be provided in the DSQDO\_TABLE\_DATA global variable. The SQL query area has the following format:

- Length of the SQL statement (Integer).
- SQL query statement. It must follow the length of the SQL statement and must be a SELECT SQL statement.

## User response

Add a pointer to the SQL query area to the DSQDO\_TABLE\_DATA header and run your command again.

---

**DSQ50703**      **You have no more storage space.**

### Explanation:

See “DSQ10012” on page 101.

---

**DSQ50704**      **Sorry, a system error occurred. Your command may not have completed.**

### Explanation:

See “DSQ10016” on page 102.

---

**DSQ50705**      **Sorry, a system error occurred. Your command may not have completed.**

### Explanation:

See “DSQ10010” on page 101.

---

**DSQ50706**      **&V1 &V2 needs a valid name.**

### Explanation:

See “DSQ20313” on page 328.

---

**DSQ50707**      **&V2 cannot be found.**

### Explanation:

See “DSQ20004” on page 307.

---

**DSQ50708**      **OK, the &V1 command was cancelled at your request.**

---

**DSQ50709**      **Data type is not supported.**

## Explanation

The data type of one of the result columns is not supported by global variable DSQDO\_TABLE\_DATA. The following data types are not supported by the DSQDO\_TABLE\_DATA global variable:

- CLOB
- BLOB
- DBCLOB
- ROWID
- XML

## User response

Change your SQL statement to return data types that are supported by the DSQDO\_TABLE\_DATA global variable and run your command again.

---

**DSQ50710**      **Multiple SQL statements are not supported.**

## Explanation

Multiple SQL statements are not supported by global variable DSQDO\_TABLE\_DATA.

## User response

Change your SQL query to a single SELECT SQL statement and run your command again.

---

**DSQ50711**      **Type of SQL statement is not supported.**

## Explanation

Only SELECT SQL statements are supported by global variable DSQDO\_TABLE\_DATA.

## User response

Change your SQL query to a single SELECT SQL statement and run your command again.

---

**DSQ50712**      **The command interface anchor block was not created.**

## Explanation

During QMF initialization, an attempt was made to initialize the command interface. Due to storage errors, this was not achieved. The command interface facility is not available during this session.

## User response

You may need to operate with additional storage space. You may wish to logoff and try again. If this error repeats, contact your QMF administrator.

---

**DSQ50713**      **Sorry, a system error occurred. Your command may not have completed.**

## Explanation

Anchor block could not be deleted during QMF termination.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

## User response

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ50715**      **Sorry, a system error occurred. Your command may not have completed.**

## Explanation:

See "[DSQ10010](#)" on page 101.

---

**DSQ50716**      **Storage not available to initialize command interface.**

## Explanation

During QMF initialization, an attempt was made to initialize the command interface. Due to insufficient storage, this was not achieved. The command interface facility is not available during this session.

## User response

You will probably need to operate with additional storage space. You may wish to logoff and try again. If this error repeats, contact your QMF administrator.

---

**DSQ50718**      **Warning messages were generated.**

## Explanation:

See "[DSQ10310](#)" on page 117.

---

**DSQ50720**      **QMF already active; secondary session not permitted.**

## Explanation

An attempt has been made to invoke a QMF session while QMF is already active. This is not permitted. Using the ISPF split capability after QMF was invoked as a primary ISPF application, or execution of a user application are possible causes for this problem.

## User response

Contact your QMF administrator for further assistance.

---

**DSQ50730**      **You have no more storage space.**

## Explanation:

See "[DSQ10012](#)" on page 101.

---

**DSQ50731**      **Sorry, a system error occurred. Your command may not have completed.**

## Explanation:

See "[DSQ10016](#)" on page 102.

---

**DSQ50732**      **Sorry, a system error occurred. Your command may not have completed.**

## Explanation:

See "[DSQ10016](#)" on page 102.

---

**DSQ50733**      **You have no more storage space.**

## Explanation:

See "[DSQ10012](#)" on page 101.

---

**DSQ50734**      **You have no more storage space.**

## Explanation:

See "[DSQ10012](#)" on page 101.

---

**DSQ50740**      **Sorry, a system error occurred. Your command may not have completed.**

## Explanation:

See "[DSQ10010](#)" on page 101.

---

**DSQ50741**      **You have no more storage space.**

## Explanation:

See “DSQ10012” on page 101.

---

**DSQ50742**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

### Explanation

Invalid object type specified for allocating DXEEFI.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

### User response

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ50743**      **You have no more storage space.**

### Explanation:

See “DSQ10012” on page 101.

---

**DSQ50744**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

### Explanation:

See “DSQ10016” on page 102.

---

**DSQ50745**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

### Explanation:

See “DSQ10016” on page 102.

---

**DSQ50746**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

### Explanation:

See “DSQ10016” on page 102.

---

**DSQ50758**      **You have no more storage space.**

### Explanation:

See “DSQ10012” on page 101.

---

**DSQ50759**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

### Explanation:

See “DSQ10016” on page 102.

---

**DSQ50760**      **You have no more storage space.**

### Explanation:

See “DSQ10012” on page 101.

---

**DSQ50761**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

### Explanation:

See “DSQ10016” on page 102.

---

**DSQ50762**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

### Explanation

Unable to locate internal PCB/MDL/ADS IDs &V1/&V2/&V3.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

### User response

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ50763**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

### Explanation:

See “DSQ20358” on page 332.

---

**DSQ50764**      **You have no more storage space.**

### Explanation:

See “DSQ10012” on page 101.

---

**DSQ50765**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

### Explanation:

See “DSQ10016” on page 102.

---

**DSQ50766**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

### Explanation:

See “DSQ50762” on page 688.

---

**DSQ50767**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

### Explanation:

See “DSQ20358” on page 332.

---

**DSQ50768**      **OK, the &V1 command was cancelled at your request.**

---

**DSQ50769**      **Sorry, a system error occurred. Your command may not have completed.**

---

**Explanation:**  
See “DSQ10010” on page 101.

---

**DSQ50770**      **Sorry, a system error occurred. Your command may not have completed.**

---

**Explanation:**  
See “DSQ10016” on page 102.

---

**DSQ50771**      **Sorry, a system error occurred. Your command may not have completed.**

---

**Explanation:**  
See “DSQ10016” on page 102.

---

**DSQ50772**      **You have no more storage space.**

---

**Explanation:**  
See “DSQ10012” on page 101.

---

**DSQ50773**      **You have no more storage space.**

---

**Explanation:**  
See “DSQ10012” on page 101.

---

**DSQ50774**      **Sorry, a system error occurred. Your command may not have completed.**

---

**Explanation:**  
See “DSQ10016” on page 102.

---

**DSQ50775**      **You have no more storage space.**

---

**Explanation:**  
See “DSQ10012” on page 101.

---

**DSQ50776**      **You have no more storage space.**

---

**Explanation:**  
See “DSQ10012” on page 101.

---

**DSQ50777**      **Sorry, a system error occurred. Your command may not have completed.**

---

**Explanation:**  
See “DSQ10016” on page 102.

---

**DSQ50778**      **Sorry, a system error occurred. Your command may not have completed.**

---

**Explanation:**  
See “DSQ10016” on page 102.

---

**DSQ50779**      **Sorry, a system error occurred. Your command may not have completed.**

---

**Explanation:**  
See “DSQ10016” on page 102.

---

**DSQ50780**      **Invalid table number &V3 at position &V2 in record &V1.**

---

### Explanation

You are trying to retrieve a form or prompted query that does not have a valid table number in the T record &V1. The invalid table number &V3 is located at position &V2 in the record. A table number must be a 4 digit number. It cannot be blank. All data values in the R records following this T record are ignored.

### User response

If you are developing an application that either modifies or builds a form or prompted query, see "*Developing Db2 QMF Applications*" for a complete list of valid table numbers. Otherwise, contact your QMF administrator for information on how to proceed.

---

**DSQ50781**      **Invalid field number &V3 at position &V2 in record &V1.**

---

### Explanation

You are trying to import a form or prompted query that does not have a valid field number in the T record &V1. The invalid field number &V3 is located at position &V2 in the record. A field number must be a 4 digit number. It cannot be blank. Any data values in subsequent R records associated with this field are ignored.

### User response

If you are developing an application that either modifies or builds a form or prompted query, see "*Developing Db2 QMF Applications*" for a complete list of valid field numbers. Otherwise, contact your QMF administrator for information on how to proceed.

---

**DSQ50782**      **Field number &V3 in record &V1 does not belong to table number &V4.**

---

### Explanation

You are trying to import a form that has a valid field number for a column, but this column does not belong to table number &V4. The field number is at position &V2 in the record. All the data values in subsequent R records associated with this column's field number are ignored.

## User response

If you are developing an application that either modifies or builds a form, see "[Developing Db2 QMF Applications](#)" for a complete list of the table numbers and the column field numbers belonging to each table. Change either the table number or field number. Otherwise, contact your QMF administrator for information on how to proceed.

---

**DSQ50783**      **Invalid data type at position &V2 in record &V1.**

## Explanation

You are trying to import a form that does not have a valid data type in the R record for the columns table. The IMPORT command cannot be completed. Data type keywords that are valid in the R record include:

```
CHAR      - for character data columns
NUMERIC   - for numeric data columns
GRAPHIC   - for graphic data columns
DATE      - for date data columns
TIME      - for time data columns
TIMEST    - for timestamp data columns
TSTMPTZ   - for timestamp with time
zone data columns
```

## User response

If you are developing an application that either modifies or builds a form outside of QMF, see "[Developing Db2 QMF Applications](#)" for more information on the valid data types. Otherwise, contact your QMF administrator for information on how to proceed.

---

**DSQ50784**      **Data types cannot be changed for the COLUMNS table.**

## Explanation

You are trying to import a form that has more than one COLUMNS table in it, and a data type in the second table is different from the data type in the first table. For example, in the first table, column 3 is NUMERIC and in the second table, column 3 is CHAR. For the same column, the data type should be the same. The data type in the second table is at position &V2 in record &V1.

## User response

If you are developing an application that either modifies or builds a form, see "[Developing Db2 QMF Applications](#)" for more information on the data types

in the COLUMNS table. Otherwise, contact your QMF administrator for information on how to proceed.

---

**DSQ50785**      **Too many R records. Record &V1 is ignored.**

## Explanation

You are trying to import a form where the number of R records following a T record are greater than the FORM object can accommodate. All data values in the R record numbered &V1 are ignored.

## User response

If you are developing an application that either modifies or builds a form, see "[Developing Db2 QMF Applications](#)". Make sure that the number of R records following the T record is not greater than can be accommodated by the part of the form described by the T record. Otherwise, contact your QMF administrator for information on how to proceed.

---

**DSQ50786**      **Invalid field number &V3 at position &V2 in record &V1.**

## Explanation

You are trying to import a form or prompted query that does not have a valid field number in record &V1. The invalid field number &V3 is located at position &V2 in the V record. A field number must be a 4 digit number. It cannot be blank. The following data value in the V record is ignored.

## User response

If you are developing an application that either modifies or builds a form, see "[Developing Db2 QMF Applications](#)" for a complete list of valid field numbers. Otherwise, contact your QMF administrator for information on how to proceed.

---

**DSQ50787**      **&V3 at position &V2 in record &V1 is not a table number.**

## Explanation

You are trying to import a form that does not have a table number in record &V1. The number, located at position &V2 in the record, is a field number for either a R or V record. All data values in the R records following this T record are ignored.

## User response

If you are developing an application that either modifies or builds a form, see "[Developing Db2 QMF Applications](#)" for a complete list of table

numbers. Otherwise, contact your QMF administrator for information on how to proceed.

---

**DSQ50788**      **&V3, in record &V1, is not a value field number.**

### Explanation

You are trying to import a form that does not have a field number in record &V1. The number, &V3, located at position &V2 in the record, is either a table number or field number for a column. The data value in this V record is ignored.

### User response

If you are developing an application that either modifies or builds a form, see "[Developing Db2 QMF Applications](#)" for a complete list of field numbers. Otherwise, contact your QMF administrator for information on how to proceed.

---

**DSQ50789**      **Data value at position &V2 in record &V1 has been truncated.**

### Explanation

You are trying to import a form that contains a data value that is longer than the FORM object can accommodate. The data value is located at position &V2 in record &V1. The data value has been truncated to the maximum length of &V3 for this field.

### User response

If you are developing an application that either modifies or builds a form, see "[Developing Db2 QMF Applications](#)" to make sure that you have the correct record format. Otherwise, contact your QMF administrator for information on how to proceed.

---

**DSQ50790**      **Expected &V2 R records, but read only &V3.**

### Explanation

You are trying to import a form that had a T record that indicated that &V2 R records would follow it. However, only &V3 R records did follow it. The R record numbered &V1 was the last R record processed for the T record.

### User response

If you are developing an application that either modifies or builds a form, check to make sure that the correct count is in the T record or if the count is correct, make sure the correct number of R records follow. See "[Developing Db2 QMF Applications](#)"

for more information. Otherwise, contact your QMF administrator for information on how to proceed.

---

**DSQ50791**      **Row count at position &V2 in record &V1 should be &V3.**

### Explanation

You are trying to import a form that has more than one COLUMNS table portion. If there is more than one T record for the COLUMNS table, the row count in each of the records must be the same. The row count in the first COLUMNS T record is used for all subsequent T records for the COLUMNS table.

### User response

If you are developing an application that either modifies or builds a form, see "[Developing Db2 QMF Applications](#)" for more information. Otherwise, contact your QMF administrator for information on how to proceed.

---

**DSQ50792**      **Invalid variation number &V1 at position &V3 in record &V2.**

### Explanation

You are trying to import a form that does not have a valid panel variation number in a V record (number &V2). The invalid variation number, &V1, is located at position &V3 in the record. A panel variation number must be a number from 1 to 99. It indicates to QMF which panel variation is affected by the next portion of the imported file.

### User response

If you are developing an application that either modifies or builds a form, see "[Developing Db2 QMF Applications](#)" for a complete description of panel variation numbers in exported forms. Otherwise, contact your QMF administrator for information on how to proceed.

---

**DSQ50793**      **Invalid panel number &V1 at position &V3 in record &V2.**

### Explanation

You are trying to import a form that does not have a valid break panel number in a V record (number &V2). The invalid panel number, &V1, is located at position &V3 in the record. A break panel number must be a number from 1 to 6. It indicates to QMF which break panel is affected by the next portion of the imported file.







---

**DSQ50813**      **Error encountered while importing form.**

### Explanation

You are trying to import a form and an error has occurred such that the import cannot complete. The form cannot be used as it is. The form will have to be corrected.

### User response

If you are developing an application that either modifies or builds a form, see "*Developing Db2 QMF Applications*" for more information on how to correct the error that occurred. Otherwise, contact your QMF administrator for information on how to proceed.

---

**DSQ50814**      **Error encountered while trying to use a database object.**

#### Explanation:

See "DSQ50204" on page 658.

---

**DSQ50815**      **Sorry, a system error occurred. Your command may not have completed.**

#### Explanation:

See "DSQ20358" on page 332.

---

**DSQ50816**      **You have no more storage space.**

#### Explanation:

See "DSQ10012" on page 101.

---

**DSQ50817**      **Sorry, a system error occurred. Your command may not have completed.**

#### Explanation:

See "DSQ20358" on page 332.

---

**DSQ50818**      **Row count (position &V2 of record &V1) should be between 1 and &V3.**

### Explanation

The form was not imported because it contains an invalid row count in the table record (T record). A number from 1 to &V3 is allowed at position &V2 in the T record (record &V1) for the FORM.COLUMNS data. This number indicates the number of columns in the form. An asterisk (\*) is not allowed for the row count in this record.

### User response

If you are developing an application that modifies or creates a form outside of QMF, see "*Developing Db2 QMF Applications*" for information about how

to structure the T records for FORM.COLUMNS data before you import the form.

---

**DSQ50819**      **Unsupported data type at position &V2 in record &V1.**

### Explanation

You are trying to import a form that has an unsupported data type in the R record for the COLUMNS table. The import of the form cannot be completed. The supported data types are:

```
CHAR      - for character data columns
NUMERIC   - for numeric data columns
GRAPHIC   - for graphic data columns
```

### User response

If you are developing an application that either modifies or builds a form, see "*Developing Db2 QMF Applications*" for more information on the valid data types. Otherwise, contact your QMF administrator for information on how to proceed.

---

**DSQ50820**      **Sorry, a system error occurred. Your command may not have completed.**

#### Explanation:

See "DSQ10016" on page 102.

---

**DSQ50821**      **You have no more storage space.**

#### Explanation:

See "DSQ10012" on page 101.

---

**DSQ50822**      **You have no more storage space.**

#### Explanation:

See "DSQ10012" on page 101.

---

**DSQ50823**      **Sorry, a system error occurred. Your command may not have completed.**

#### Explanation:

See "DSQ10016" on page 102.

---

**DSQ50824**      **Invalid value in decimal floating-point number.**

### Explanation

The decimal floating-point data in your IMPORT, RUN, or EDIT command is invalid. The character '&V1' was found in a decimal floating-point number. This character might be invalid because of its position within the number or because characters of this type do not belong in a decimal floating-point value.

The expected format depends on the type of decimal floating-point data:

- Values in long format must follow this convention:

```
sd . ddddddddddddddddEsddd
```

- Values in extended format must follow this convention:

```
sd . ddddddddddddddddddddddddddddddddE  
sddd
```

In the above formats:

- s can be a plus or minus sign or it can be a blank value if it is in the first position.
- d can be any valid numeric digit.
- E represents the beginning of the exponent, indicating scientific notation.

## User response

Correct the decimal floating-point number so that it is in the proper format, then try your command again.

---

**DSQ50825**      **Invalid value in decimal floating-point number.**

**Explanation:**

See “[DSQ50824](#)” on page 695.

---

**DSQ50830**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**

See “[DSQ50225](#)” on page 660.

---

**DSQ50831**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**

See “[DSQ20082](#)” on page 313.

---

**DSQ50832**      **You have no more storage space.**

**Explanation:**

See “[DSQ10012](#)” on page 101.

---

**DSQ50833**      **You have no more storage space.**

**Explanation:**

See “[DSQ10012](#)” on page 101.

---

**DSQ50834**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**

See “[DSQ10016](#)” on page 102.

---

**DSQ50835**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**

See “[DSQ10016](#)” on page 102.

---

**DSQ50836**      **Unexpected error during command processing.**

## Explanation

When you import or export an XML file, the data is converted from UTF-8 to EBCDIC format or from EBCDIC to UTF-8 format. This conversion is done by calling the z/OS Unicode Conversion Service. This service encountered an error and terminated.

The following error data was returned:

```
Return code:  &V1  
Reason code:  &V2
```

For additional detail, see the topics on Unicode conversion services in your z/OS information.

## User response

Contact your QMF administrator for additional assistance.

---

**DSQ50837**      **Unexpected error during command processing.**

**Explanation:**

See “[DSQ50836](#)” on page 696.

---

**DSQ50838**      **Unexpected error during command processing.**

**Explanation:**

See “[DSQ50836](#)” on page 696.

---

**DSQ50839**      **Unexpected error during command processing.**

**Explanation:**

See “[DSQ50836](#)” on page 696.

---

**DSQ50840**      **Unexpected error during command processing.**

**Explanation:**

See “[DSQ50836](#)” on page 696.

---

**DSQ50841**      **Unexpected error during command processing.**

**Explanation:**

See “[DSQ50836](#)” on page 696.

---

**DSQ50842**      **Unexpected error during command processing.**

**Explanation:**

See “DSQ50836” on page 696.

---

**DSQ50843**      **Unexpected error during command processing.**

**Explanation:**

See “DSQ50836” on page 696.

---

**DSQ50844**      **The conversion environment is not available.**

**Explanation**

When you import or export XML data, QMF uses z/OS XML parse services as well as z/OS Unicode conversion services. These services must be configured and active before you issue the IMPORT or EXPORT command for the XML data.

**User response**

See your QMF administrator, who can set up and activate Unicode conversion services. For additional detail, see the topics on Unicode conversion services in your z/OS information.

---

**DSQ50845**      **Unexpected error during command processing.**

**Explanation:**

See “DSQ50836” on page 696.

---

**DSQ50846**      **Unexpected error during command processing.**

**Explanation:**

See “DSQ50836” on page 696.

---

**DSQ50847**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**

See “DSQ20082” on page 313.

---

**DSQ50848**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ50849**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ50850**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation**

Unsupported output record type &V1.

The computer has detected an internal error.

Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

**User response**

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ50851**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation**

Output buffer is too short to format record &V1.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

**User response**

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ50852**      **Unexpected error during command processing.**

**Explanation**

When a QMF XML file is imported, the file is parsed by the z/OS XML Parse Service. This service encountered an error during initialization and has terminated processing.

The following error data was returned:

```
Return code:  &V1
Reason code:  &V2
```

See the XML publications provided with your z/OS information for additional details.

**User response**

Contact your QMF administrator for further assistance.

---

**DSQ50853 Unexpected error during command processing.****Explanation**

When a QMF XML file is imported, the file is parsed by the z/OS XML Parse Service. This service encountered an error while parsing the document and has terminated processing.

The following error data was returned:

```
Return code:  &V1
Reason code:  &V2
```

See the XML publications provided with your z/OS information for additional details.

**User response**

Contact your QMF administrator for further assistance.

---

**DSQ50854 Unexpected error during command processing.****Explanation**

When a QMF XML file is imported, the file is parsed by the z/OS XML Parse Service. The parser has encountered an error and has terminated processing. The error occurred during termination of the document.

The following error data was returned:

```
Return code:  &V1
Reason code:  &V2
```

See the XML publications provided with your z/OS information for additional details.

**User response**

Contact your QMF administrator for further assistance.

---

**DSQ50855 The XML document being imported does not contain well-formed XML.****Explanation**

When an XML file is imported into QMF, the file is parsed by the z/OS XML Parser. In this case, the parser has determined that the document is not a well-formed XML document. QMF cannot import a document that does not contain well-formed XML. Check the reason code returned from the parser (below) for more information.

The following error data was returned:

Return code: &V1

Reason code: &V2

See the XML publications provided with your z/OS information for additional details.

**User response**

Contact your QMF administrator for further assistance.

---

**DSQ50856 Unexpected error during command processing.****Explanation**

When you import or export XML data, QMF uses z/OS XML parse services as well as z/OS Unicode conversion services. These services must be configured and active before you issue the IMPORT or EXPORT command for the XML data. This error occurred while trying to load module GXL1INI, indicating that z/OS XML parse services could not be initialized.

**User response**

See your QMF administrator, who can set up and activate XML parse services, which are explained in the XML publications provided with your z/OS information.

---

**DSQ50857 Sorry, a system error occurred. Your command may not have completed.****Explanation:**

See “DSQ20082” on page 313.

---

**DSQ50858 The conversion environment is not available.****Explanation:**

See “DSQ50844” on page 697.

---

**DSQ50859 You have no more storage space.****Explanation:**

See “DSQ10012” on page 101.

---

**DSQ50860 Sorry, a system error occurred. Your command may not have completed.****Explanation:**

See “DSQ10010” on page 101.

---

**DSQ50861 Column &V1 is too long to be exported.****Explanation:**

See “DSQ22204” on page 434.

---

**DSQ50870**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See "DSQ20358" on page 332.

---

**DSQ50871**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See "DSQ50762" on page 688.

---

**DSQ50872**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See "DSQ50762" on page 688.

---

**DSQ50890**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation**

Input buffer is too short for record &V1.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

**User response**

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ50891**      **Invalid record type &V3 at position  
&V2 in record &V1.**

**Explanation**

The acceptable record types are:

- H - Header record
- T - Data Table Description record
- R - Data Table Row record
- V - Data Value record
- E - End of Object record
- \* - Application Data record

**User response**

If you are developing an application that either modifies or builds a form or prompted query, change the record type to H, T, R, V, E, or \*. For a full description regarding this subject, see "*Developing Db2 QMF Applications*". Otherwise, contact your QMF administrator for information on how to proceed.

---

**DSQ50892**      **Record &V1 is too short to  
determine its record type.**

**Explanation**

You are trying to import a form or prompted query. Record &V1 is too short and its record type cannot be determined. The required minimum record length is 23 bytes for VM and 27 bytes for z/OS.

**User response**

If you are developing an application that either modifies or builds a form or prompted query, see "*Developing Db2 QMF Applications*" for the full description regarding this subject. Otherwise, contact your QMF administrator for information on how to proceed.

---

**DSQ50893**      **Unexpected &V2 record at record  
&V1.**

**Explanation**

Record &V1 is not in order as expected.

```
Record    Record order
-----
-----
H        The first record.
T        If row count in T is > 0,
         only an R record can follow
         it. Otherwise a T or V record
         can follow it.
R        Follows a T or another R
record.
V        Not ahead of H record.
*        May appear anywhere, except
         ahead of H record.
E        The last record.
```

**User response**

If you are developing an application, see "*Developing Db2 QMF Applications*" for more information. Otherwise, contact your QMF administrator for information on how to proceed.

---

**DSQ50894**      **Invalid Product ID found in the  
Header record.**

## Explanation

The Product ID at position &V2 in the Header record is either incorrect or missing. The Product ID is required on input. It must be either 'QMF', 'QRW', or 'QM4'.

## User response

If you are developing an application that either modifies or builds a form or prompted query, change the Product ID to one of the allowed values. For a full description of this subject, see "[Developing Db2 QMF Applications](#)". Otherwise, contact your QMF administrator for information on how to proceed.

---

### **DSQ50895      Zero column length at position &V2 in record &V1.**

## Explanation

A zero column length in the T record causes the default values to be set for the columns in the R records that follow. Therefore, the data values supplied in the R records are ignored.

## User response

If you are developing an application that modifies or builds a form or prompted query and do not want default values set for the rows of R records, use a positive number for the column length. For a full description of this subject, see "[Developing Db2 QMF Applications](#)". Otherwise, contact your QMF administrator for information on how to proceed.

---

### **DSQ50896      Invalid object type &V3 in the Header record.**

## Explanation

An invalid object type &V3 is detected at position &V2 in record &V1. The object type cannot be blank. The acceptable object types are:

```
F - for Form
R - for Report
T - for Prompted Query
```

## User response

If you are developing an application that either modifies or builds a form or prompted query, change the object type to F for Form or T for Prompted Query. For the full description regarding the object type, see "[Developing Db2 QMF Applications](#)". Otherwise, contact your QMF administrator for information on how to proceed.

---

### **DSQ50897      Zero field length at position &V2 in record &V1.**

## Explanation

Zero field length in the V record will have the default value set for the field. The data value supplied in the V record is ignored.

## User response

If you are developing an application that either modifies or builds a form or prompted query and do not want default values set for the field, use the actual data value length or an \* followed by two blank spaces in the length field at position &V2. For a full description of this subject, see "[Developing Db2 QMF Applications](#)". Otherwise, contact your QMF administrator for information on how to proceed.

---

### **DSQ50898      Invalid object format &V3 in the Header record.**

## Explanation

The format of the object at position &V2 in record &V1 should be E for Encoded format. The object format cannot be blank.

## User response

If you are developing an application that either modifies or builds a form or prompted query, change the format of the object to E for Encoded format. For the full description regarding the object format, see "[Developing Db2 QMF Applications](#)". Otherwise, contact your QMF administrator for information on how to proceed.

---

### **DSQ50899      Invalid object level (&V3) in the header record.**

## Explanation

An invalid object level (&V3) has been detected at position &V2 in record &V1. The object level cannot be blank. The acceptable object levels are:

```
01 - for report objects
03, 04 - for form objects
01, 02 - for prompted query objects
```

## User response

If you are developing an application that either modifies or builds a form or prompted query, change the object level based on the type of object you are currently working on. For a full description

regarding the object level, see "[Developing Db2 QMF Applications](#)". Otherwise, contact your QMF administrator for information on how to proceed.

---

**DSQ50900**      **Column count &V3 in record &V1 is too large.**

### Explanation

You are trying to import a form or prompted query that has a column count that is too large. The column count, located at position &V2 in T record &V1, is larger than &V4, which is the maximum column count allowed for any given table. Only the first &V4 columns are processed.

### User response

If you are developing an application that either modifies or builds a form or prompted query, change the column count in record &V1. For a full description of this subject, see "[Developing Db2 QMF Applications](#)". Otherwise, contact your QMF administrator for information on how to proceed.

---

**DSQ50901**      **Invalid field number &V3 at position &V2 in record &V1.**

### Explanation:

See "DSQ50781" on page 689.

---

**DSQ50902**      **Invalid object action &V3 in the Header record.**

### Explanation

The action against the work area object at position &V2 in record &V1 is invalid. The object action cannot be blank. The action R is used to replace the object in the work area.

### User response

If you are developing an application that either modifies or builds a form or prompted query, change the action at position &V2 in the Header record to R to replace the object. For a full description of this subject, see "[Developing Db2 QMF Applications](#)". Otherwise, contact your QMF administrator for information on how to proceed.

---

**DSQ50903**      **T record at record &V1 does not have &V3 columns.**

### Explanation

You are trying to import a form or prompted query and the column count at position &V2 does not agree with the number of column field numbers and lengths

that follow in the T record. The subsequent column information is still processed.

### User response

If you are developing an application that either modifies or builds a form or prompted query, change the column count at position &V2 to agree with the count of columns in the T record. For a full description of this subject see "[Developing Db2 QMF Applications](#)". Otherwise, contact your QMF administrator for information on how to proceed.

---

**DSQ50904**      **Data value length &V3 in record &V1 is too short.**

### Explanation

The data value length specified at position &V2 in the V record is shorter than the data value supplied. The data is truncated to match the specified length. The length in the V record should either be the actual data length or an \* followed by two blanks to indicate that the data value is delimited by the end of the V record.

### User response

If you are developing an application that either modifies or builds a form or prompted query, increase the length for the data value or shorten the data in the V record. For more information, see "[Developing Db2 QMF Applications](#)". Otherwise, contact your QMF administrator for information on how to proceed.

---

**DSQ50905**      **Data value length &V3 in record &V1 is too long.**

### Explanation

The length specified for the data value is longer than the data value supplied. Only the length up to the end of record is used.

### User response

If you are developing an application that either modifies or builds a form or prompted query, change the data value length in the V record. For a full description of this subject, see "[Developing Db2 QMF Applications](#)". Otherwise, contact your QMF administrator for information on how to proceed.

---

**DSQ50906**      **Invalid row count &V3 at position &V2 in record &V1.**

### Explanation

You are trying to import a form or prompted query that has an invalid row count in the T record. The row

count must be a 3 digit number or an \*. It cannot be blank. An \* followed by 2 blank spaces indicates that the table consists of all of the R records that follow. However, the T records for the form COLUMNS table and the prompted query TABLES table must contain numeric row counts.

### User response

If you are developing an application that either modifies or builds a form or prompted query, correct the row count value in the T record. For a full description of this subject, see "[Developing Db2 QMF Applications](#)". Otherwise, contact your QMF administrator for information on how to proceed.

---

<b>DSQ50907</b>	<b>Invalid data length &amp;V3 at position &amp;V2 in record &amp;V1.</b>
-----------------	---

---

### Explanation

You are trying to import a form or prompted query with an invalid length. &V3, at position &V2 in the V record is not valid. The data value length must be either a 3 digit number or an asterisk. An \* followed by 2 blank spaces indicates that the length of the data value is delimited by the end of the V record. The data length cannot be blank.

### User response

If you are developing an application that either modifies or builds a form or prompted query, use a valid length in the V record. For a full description of this subject, see "[Developing Db2 QMF Applications](#)". Otherwise, contact your QMF administrator for information on how to proceed.

---

<b>DSQ50909</b>	<b>Invalid field number &amp;V3 at position &amp;V2 in record &amp;V1.</b>
-----------------	--

---

#### Explanation:

See "[DSQ50786](#)" on page 690.

---

<b>DSQ50910</b>	<b>Invalid data length &amp;V3 at position &amp;V2 in record &amp;V1.</b>
-----------------	---

---

#### Explanation:

See "[DSQ50907](#)" on page 702.

---

<b>DSQ50911</b>	<b>Invalid table number &amp;V3 at position &amp;V2 in record &amp;V1.</b>
-----------------	--

---

#### Explanation:

See "[DSQ50780](#)" on page 689.

---

<b>DSQ50912</b>	<b>Invalid DBCS data at position &amp;V2 in record &amp;V1.</b>
-----------------	---

---

### Explanation

You are trying to import a form or prompted query that has invalid DBCS data in a T or V record. The invalid DBCS data is located at position &V2 in record &V1.

### User response

If you are developing an application that either modifies or builds a form or prompted query, see "[Developing Db2 QMF Applications](#)" for the full description regarding this subject. Otherwise, contact your QMF administrator for information on how to proceed.

---

<b>DSQ50913</b>	<b>Invalid DBCS data at position &amp;V2 in record &amp;V1.</b>
-----------------	---

---

#### Explanation:

See "[DSQ50912](#)" on page 702.

---

<b>DSQ50914</b>	<b>Invalid row count &amp;V3 at position &amp;V2 in record &amp;V1.</b>
-----------------	---

---

#### Explanation:

See "[DSQ50906](#)" on page 701.

---

<b>DSQ50915</b>	<b>Invalid column count &amp;V3 at position &amp;V2 in record &amp;V1.</b>
-----------------	--

---

### Explanation

You are trying to import a form or prompted query that does not have a valid number for the count of columns in this T record. The column count must be a 3 digit number. It cannot be blank. The subsequent column information in the T record is still processed.

### User response

If you are developing an application that either modifies or builds a form or prompted query, see "[Developing Db2 QMF Applications](#)" for more information on the correct format of the T record. Otherwise, contact your QMF administrator for information on how to proceed.

---

<b>DSQ50916</b>	<b>Invalid field length &amp;V3 at position &amp;V2 in record &amp;V1.</b>
-----------------	--

---

### Explanation

You are trying to import a form or prompted query that does not have a valid field length for the column in the T record. A field length for a column must be a 3 digit number. It cannot be blank or be a '\*'. The R record values associated with this and subsequent columns in the T record are ignored.

## User response

If you are developing an application that either modifies or builds a form or prompted query, see "[Developing Db2 QMF Applications](#)" for more information on the correct format of the T record. Otherwise, contact your QMF administrator for information on how to proceed.

---

**DSQ50917 Invalid object type &V3 in the Header record.**

### Explanation:

See "[DSQ50896](#)" on page 700.

---

**DSQ50918 Invalid object level (&V3) in the header record.**

### Explanation:

See "[DSQ50899](#)" on page 700.

---

**DSQ50919 Invalid object format &V3 in the Header record.**

### Explanation:

See "[DSQ50898](#)" on page 700.

---

**DSQ50920 Invalid object action &V3 in the Header record.**

### Explanation:

See "[DSQ50902](#)" on page 701.

---

**DSQ50921 Invalid national language code '&V3' in the Header record.**

## Explanation

The form you have named has an invalid national language code '&V3' at position &V2 in record &V1. Only 'E' (for English) and '&V4' (corresponding to your session language) are acceptable national language codes for your session. The form has been loaded into temporary storage, but the ERROR indicator may be turned on, and the form would not be usable in the given language.

## User response

Name a form in your IMPORT or DISPLAY command which is stored either in English or in your session language. These forms have a national language code of 'E' or '&V4'. If the form you have named is the one you wish to work with, you may ignore this warning. To remove any ERROR indication, use the CHECK command to locate errors and correct any unrecognized keywords.

---

**DSQ50922 A form with national language code '&V3' cannot be translated.**

## Explanation

The form you have named has an invalid national language code '&V3' at position &V2 in record &V1. Only '&V4' for English (your current session language) is an acceptable national language code for your session. The form has been loaded into temporary storage, but the ERROR indicator may be turned on, and the form would not be usable in the given language.

## User response

Name a form in your IMPORT or DISPLAY command which is stored in English. These forms have a national language code of '&V4'. If the form you have named is the one you wish to work with, you may ignore this warning. To remove any ERROR indication, use the CHECK command to locate errors and correct any unrecognized keywords.

---

**DSQ50923 A floating-point number is formatted incorrectly.**

## Explanation

A floating-point number is in an incorrect format or has a value outside the allowed range for the data type. The expected format depends on the precision of the data:

- Single-precision values must be in the following format:

```
sd . dddddddEsdd
```

- Double-precision values must be in the following format:

```
sd . ddddddddddddddddEsdd
```

In the above formats:

- s can be a plus or minus sign or it can be a blank value if it is in the first position.
- d can be any valid numeric digit.
- E represents the beginning of the exponent, indicating scientific notation. An exponent is optional.

The value must be in the range +/-5.4E-79 to +/-7.2E+75.

## User response

Correct the floating-point number so that it is in the proper format and range, then try your command again.

---

**DSQ50930**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ50931**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ50932**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ50933**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10010” on page 101.

---

**DSQ50934**      **OK, the &V1 command was  
cancelled at your request.**

**DSQ50940**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation**

&V1 is not a valid PFkey definition index.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

**User response**

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ50941**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation**

&V1 is not a valid PFkey label index.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

**User response**

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ50942**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ50950**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10010” on page 101.

---

**DSQ50955**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ50956**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ50957**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10010” on page 101.

---

**DSQ50958**      **Tables from several locations  
cannot be joined.**

**Explanation**

All tables in one query must be from the same location.

**User response**

Remove the table from the query that is from the different location.

---

**DSQ50959**      **OK, the &V1 command was  
cancelled at your request.**

---

**DSQ50960**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10010” on page 101.

---

**DSQ50965**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ50968**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

### Explanation

Local date/time routine &V1 in CICS must be AMODE 31.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

### User response

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ50969**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

### Explanation:

See “DSQ10016” on page 102.

---

**DSQ50970**      **There is no local date or time  
routine.**

### Explanation

An attempt was made while processing date or time data, to call a user routine to convert the data into a local format. The database manager indicates that local formats are not supported for the data being used.

### User response

Contact your QMF administrator for assistance.

---

**DSQ50971**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

### Explanation

The local date/time routine &V1 could not be loaded.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

### User response

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ50972**      **The local date or time routine &V1  
was not installed.**

### Explanation

An attempt was made while processing date or time data, to call a user routine to convert the data into a local format. The database manager indicates local formats are supported, but in fact routine &V1 could not be found.

### User response

Contact your QMF administrator for help with either changing the database manager so that local date or time data is not supported or install user routine &V1 where QMF can access it.

---

**DSQ50973**      **The local date/time routine &V1  
gave return code &V2.**

### Explanation

An attempt was made while processing date or time data, to call a user routine to convert the data into a local format. The user routine set an unexpected return code of &V2

### User response

Contact your QMF administrator for assistance.

---

**DSQ50974**      **You have no more storage space.**

### Explanation:

See “DSQ10012” on page 101.

---

**DSQ50978**      **You have no more storage space.**

### Explanation:

See “DSQ10012” on page 101.

---

**DSQ50979**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

### Explanation:

See “DSQ10016” on page 102.

---

**DSQ50980**      **Null indicator in data record &V1,  
column &V2 is invalid.**

## Explanation

The null indicator in record &V1, column &V2 of the file or data set you are importing is &V3, which is invalid. If column &V2 can contain null values, the null indicator can be &V4 or &V5. The data was not imported.

## User response

If you are developing an application that modifies or builds a data object, see "*Developing Db2 QMF Applications*" for information on null indicators. Otherwise, contact your QMF administrator for assistance.

---

**DSQ50981** Null indicator in data record &V1, column &V2 is invalid.

**Explanation:**  
See "[DSQ50980](#)" on page 705.

---

**DSQ50982** Data in record &V1, column &V2 in file is invalid.

**Explanation:**  
See "[DSQ50182](#)" on page 656.

---

**DSQ50983** Data in record &V1, column &V2 in file is invalid.

**Explanation:**  
See "[DSQ50181](#)" on page 655.

---

**DSQ50984** Data in record &V1, column &V2 of file is invalid.

**Explanation:**  
See "[DSQ50184](#)" on page 656.

---

**DSQ50985** Data in record &V1, column &V2 of file is invalid.

**Explanation:**  
See "[DSQ50184](#)" on page 656.

---

**DSQ50986** Data length in data record &V1, column &V2 is invalid.

**Explanation:**  
See "[DSQ50179](#)" on page 655.

---

**DSQ50987** Data in record &V1, column &V2 of file is invalid.

**Explanation:**  
See "[DSQ50184](#)" on page 656.

---

**DSQ50988** Data in record &V1, column &V2 of file is invalid.

**Explanation:**  
See "[DSQ50184](#)" on page 656.

---

**DSQ50989** Data in record &V1, column &V2 in file is invalid.

**Explanation:**

See "[DSQ50189](#)" on page 656.

---

**DSQ50990** Data in record &V1, column &V2 in file is invalid.

**Explanation:**  
See "[DSQ50189](#)" on page 656.

---

**DSQ50991** Data length in data record &V1, column &V2 is invalid.

**Explanation:**  
See "[DSQ50179](#)" on page 655.

---

**DSQ50992** Data in record &V1, column &V2 in file is invalid.

**Explanation:**  
See "[DSQ50189](#)" on page 656.

---

**DSQ50993** Data in record &V1, column &V2 in file is invalid.

**Explanation:**  
See "[DSQ50189](#)" on page 656.

---

**DSQ50994** Data in record &V1, column &V2 of file is invalid.

## Explanation

The file or data set was not imported because it contains an invalid integer value in record &V1, column &V2. Valid values for integer columns depend on the data type:

Data type	Valid values
SMALLINT	-32768 to 32767
INTEGER	-2147483648 to 2147483647
BIGINT	-9223372036854775808 to 9223372036854775807

## User response

Correct the number so that it is in the proper range and try your IMPORT command again. If you are developing an application that modifies or builds a table or data object outside of QMF, see "*Developing Db2 QMF Applications*" for information on the expected import format of the data.

---

**DSQ50995** Data in record &V1, column &V2 of file is invalid.

**Explanation:**  
See "[DSQ50195](#)" on page 657.

---

**DSQ50996** Data in record &V1, column &V2 of file is invalid.

**Explanation:**  
See "[DSQ50195](#)" on page 657.



## Explanation

The file or data set was not imported because it contains invalid data. This error can occur when you attempt to import data that contains floating-point columns that have data in an incorrect format or have values outside the allowed range for the data type. The expected format depends on the precision of the data:

- Single-precision values must be in the following format:

```
sd . d d d d d d d E s d d
```

- Double-precision values must be in the following format:

```
sd . d d d d d d d d d d d d d d d d d d E s d d
```

In the above formats:

- s can be a plus or minus sign or it can be a blank value if it is in the first position.
- d can be any valid numeric digit.
- E represents the beginning of the exponent, indicating scientific notation.

The value must be in the range +/-5.4E-79 to +/-7.2E+75.

## User response

Correct the floating-point number so that it is in the proper format and range, then try your IMPORT command again. If you are developing an application that modifies or builds a table or data object outside of QMF, see "*Developing Db2 QMF Applications*" for information on the expected import format of the data.

---

**DSQ51010**      **The query is too long to convert.**

## Explanation

The query formatting to be done by the CONVERT command requires more than the 32KB limit.

## User response

Shorten your query or rewrite it as more than one query.

---

**DSQ51011**      **You have no more storage space.**

## Explanation:

See "[DSQ10012](#)" on page 101.

---

**DSQ51012**      **Sorry, a system error occurred.  
Your command may not have completed.**

## Explanation:

See "[DSQ10016](#)" on page 102.

---

**DSQ51014**      **Data in record &V1, column &V2 of file is invalid.**

## Explanation:

See "[DSQ50195](#)" on page 657.

---

**DSQ51015**      **You have no more storage space.**

## Explanation:

See "[DSQ10012](#)" on page 101.

---

**DSQ51017**      **You have no more storage space.**

## Explanation:

See "[DSQ10012](#)" on page 101.

---

**DSQ51024**      **Sorry, a system error occurred.  
Your command may not have completed.**

## Explanation:

See "[DSQ10016](#)" on page 102.

---

**DSQ51027**      **You have no more storage space.**

## Explanation:

See "[DSQ10012](#)" on page 101.

---

**DSQ51033**      **Sorry, a system error occurred.  
Your command may not have completed.**

## Explanation:

See "[DSQ10016](#)" on page 102.

---

**DSQ51034**      **Sorry, a system error occurred.  
Your command may not have completed.**

## Explanation:

See "[DSQ10016](#)" on page 102.

---

**DSQ51037**      **You have no more storage space.**

## Explanation:

See "[DSQ10012](#)" on page 101.

---

**DSQ51041**      **Sorry, a system error occurred.  
Your command may not have completed.**

## Explanation:

See "[DSQ10016](#)" on page 102.

---

**DSQ51045**      **Sorry, a system error occurred.  
Your command may not have completed.**

## Explanation:

See "[DSQ20825](#)" on page 362.

---

**DSQ51051**      **Sorry, a system error occurred.  
Your command may not have completed.**

## Explanation:

See “DSQ50225” on page 660.

---

**DSQ51052**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10010” on page 101.

---

**DSQ51053**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ51054**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ51055**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ51056**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ51057**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ51058**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ51059**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ51061**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10076” on page 104.

---

**DSQ51062**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ51063**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ51064**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ51065**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ51066**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ51067**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ51068**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ51071**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ51072**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ51073**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ20082” on page 313.

---

**DSQ51074**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ20082” on page 313.

---

**DSQ51090**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ51091**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ51100**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ20005” on page 307.

---

**DSQ51101**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ51102**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ51103**      **QMF has detected a fatal error.  
Your session has been terminated.**

**Explanation**

Either the database manager is no longer available, or you do not have enough storage to process another command.

**User response**

Refer to your trace output file for more information.

---

**DSQ51108**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10010” on page 101.

---

**DSQ51109**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation**

QMF Server command (&V1) is not supported.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

**User response**

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the

QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ51110**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation**

QMF Client request code (&V1) not supported or invalid context.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

**User response**

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ51111**      **OK, &V1 command executed  
successfully.**

---

**DSQ51112**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation**

Size of DVR too small: &V1

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

**User response**

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ51113**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ20459” on page 338.

---

**DSQ51114**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ51112” on page 710.

---

**DSQ51115**      **OK, &V1 command executed  
successfully.**

---

**DSQ51116**      **Please complete the CONFIRM  
option.**

**Explanation:**

See “DSQ22994” on page 465.

---

**DSQ51120**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ21069” on page 377.

---

**DSQ51121**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ51122**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ51123**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ51124**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ51125**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ51126**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ51127**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ51128**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ51129**      **&V2.&V3 cannot be found.**

## Explanation

&V3 is not the name of anything in the database owned by &V2. Possibly your &V1 command specified a synonym based on table &V2.&V3. Such a table no longer exists in the database. Commands using synonyms based on this table cannot be executed.

## User response

Continue with another operation.

---

**DSQ51140**      **The maximum number of objects  
allowed in a FOLDER is exceeded.**

## Explanation

The maximum number of QMF objects that can be added to a QMF FOLDER object is &V2. The current &V1 command is attempting to add sequence number &V3 to the FOLDER object &V4.&V5.

For every object that is added to a folder, a new row is inserted in the QMF object control table Q.OBJECT\_DATA. Each object in the folder has a unique sequence number that is identified in the SEQ column of the Q.OBJECT\_DATA table.

## User response

Complete one of the following steps, and then run your &V1 command again.

- Delete at least one object from the &V4.&V5 folder.
- Specify a different folder name for the DSQEC\_CURR\_FOLDER global variable. The value of the DSQEC\_CURR\_FOLDER global variable is used as the folder name for the &V1 command when no FOLDER keyword is specified.
- Specify a different folder name for the FOLDER keyword on your &V1 command. The FOLDER keyword overrides the DSQEC\_CURR\_FOLDER global variable.

---

**DSQ51141**      **&V2.&V3 is not a FOLDER object  
type.**

## Explanation

Your &V1 command uses &V2.&V3 as the name of a QMF FOLDER object. &V2.&V3 exists in the database but it is not defined as a QMF FOLDER object type. &V2.&V3 is defined in the database as a &V4 object.

## User response

Complete one of the following steps, and then run your &V1 command again.

- Specify the name of a valid FOLDER object for the DSQEC\_CURR\_FOLDER global variable. The value of the DSQEC\_CURR\_FOLDER global variable is used as the folder name for the &V1 command when no FOLDER keyword is specified.
- Specify the name of a valid FOLDER object for the FOLDER keyword on your &V1 command. The FOLDER keyword overrides the DSQEC\_CURR\_FOLDER global variable.

---

**DSQ51154**      **Sorry, a system error occurred.  
Your command may not have completed.**

### Explanation

Invalid object record for CGCOL service.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

### User response

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ51155**      **You have no more storage space.**

### Explanation:

See ["DSQ10012" on page 101.](#)

---

**DSQ51156**      **Sorry, a system error occurred.  
Your command may not have completed.**

### Explanation:

See ["DSQ10016" on page 102.](#)

---

**DSQ51157**      **You have no more storage space.**

### Explanation:

See ["DSQ10012" on page 101.](#)

---

**DSQ51158**      **Sorry, a system error occurred.  
Your command may not have completed.**

### Explanation:

See ["DSQ10016" on page 102.](#)

---

**DSQ51159**      **You have no more storage space.**

### Explanation:

See ["DSQ10012" on page 101.](#)

---

**DSQ51160**      **Sorry, a system error occurred.  
Your command may not have completed.**

### Explanation:

See ["DSQ10016" on page 102.](#)

---

**DSQ51161**      **You have no more storage space.**

### Explanation:

See ["DSQ10012" on page 101.](#)

---

**DSQ51162**      **Sorry, a system error occurred.  
Your command may not have completed.**

### Explanation:

See ["DSQ10016" on page 102.](#)

---

**DSQ51163**      **You have no more storage space.**

### Explanation:

See ["DSQ10012" on page 101.](#)

---

**DSQ51164**      **Sorry, a system error occurred.  
Your command may not have completed.**

### Explanation:

See ["DSQ10016" on page 102.](#)

---

**DSQ51165**      **You have no more storage space.**

### Explanation:

See ["DSQ10012" on page 101.](#)

---

**DSQ51166**      **Sorry, a system error occurred.  
Your command may not have completed.**

### Explanation:

See ["DSQ10016" on page 102.](#)

---

**DSQ51167**      **You have no more storage space.**

### Explanation:

See ["DSQ10012" on page 101.](#)

---

**DSQ51168**      **Sorry, a system error occurred.  
Your command may not have completed.**

### Explanation:

See ["DSQ10016" on page 102.](#)

---

**DSQ51169**      **You have no more storage space.**

### Explanation:

See ["DSQ10012" on page 101.](#)

---

**DSQ51170**      **Sorry, a system error occurred.  
Your command may not have completed.**

### Explanation:

See ["DSQ10016" on page 102.](#)

---

**DSQ51171**      **The &V1 command cannot process tables with long column names.**

**Explanation:**

See “DSQ23784” on page 511.

---

**DSQ51180**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ51181**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ51182**      **Invalid usage of command &V1**

**Explanation:**

See “DSQ21068” on page 377.

---

**DSQ51183**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ51184**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation**

REXX error. Return code &V2.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

**User response**

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ51185**      **'&V1' is invalid for a &V2 variable name.**

**Explanation:**

See “DSQ23212” on page 480.

---

**DSQ51200**      **Your text or expression was truncated due to language translation.**

**Explanation**

The form you are working with is being translated between English and your session language. In the process of performing this translation, a text or expression field expanded beyond its allowable length, &V2. As a result, the field has been truncated from a length of &V1 to &V2. The translated field prior to truncation was: &V4 This field has an Encoded Format field number of: '&V3'.

**User response**

Modify this text or expression in the form so that there is sufficient blank space at the end of the field to allow for language translation. For text fields, you may need to break the field up into separate text lines. Then replace the original form in permanent storage.

---

**DSQ51201**      **Keyword '&V1' could not be recognized for language translation.**

**Explanation**

The form you are working with is being translated between English and your session language. In the process of performing this translation, the keyword '&V1' was detected. QMF does not recognize this as a valid form keyword, so the required translation could not be performed on this field. This field has an Encoded Format field number of: '&V2'.

**User response**

You may use the CHECK command to locate keywords in the form (in temporary storage) which QMF does not recognize. Change the keyword to a valid form keyword, and then replace the original form in permanent storage.

---

**DSQ51202**      **Keyword '&V1' could not be recognized for language translation.**

**Explanation:**

See “DSQ51201” on page 713.

---

**DSQ51203**      **Keyword '&V1' could not be recognized for language translation.**

**Explanation:**

See “DSQ51201” on page 713.

---

**DSQ51204**      **Keyword '&V1' could not be recognized for language translation.**

**Explanation:**

See “DSQ51201” on page 713.

---

**DSQ51205** Keyword '&V1' could not be recognized for language translation.

**Explanation:**

See “DSQ51201” on page 713.

---

**DSQ51206** Keyword '&V1' could not be recognized for language translation.

**Explanation:**

See “DSQ51201” on page 713.

---

**DSQ51207** Keyword '&V1' could not be recognized for language translation.

**Explanation:**

See “DSQ51201” on page 713.

---

**DSQ51210** Sorry, a system error occurred. Your command may not have completed.

**Explanation:**

See “DSQ10010” on page 101.

---

**DSQ51211** Sorry, a system error occurred. Your command may not have completed.

**Explanation:**

See “DSQ10010” on page 101.

---

**DSQ51212** Sorry, a system error occurred. Your command may not have completed.

**Explanation:**

See “DSQ10010” on page 101.

---

**DSQ51214** You have no more storage space.

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ51215** Sorry, a system error occurred. Your command may not have completed.

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ51216** Sorry, a system error occurred. Your command may not have completed.

**Explanation:**

See “DSQ50576” on page 679.

---

**DSQ51217** Sorry, a system error occurred. Your command may not have completed.

**Explanation:**

See “DSQ50576” on page 679.

---

**DSQ51220** Sorry, a system error occurred. Your command may not have completed.

**Explanation:**

See “DSQ10010” on page 101.

---

**DSQ51221** OK, DVR transfer canceled by client.

---

**DSQ51222** OK, DVR transfer canceled by EXIT request.

---

**DSQ51223** Sorry, a system error occurred. Your command may not have completed.

**Explanation**

Unexpected request code (&V1) from Client on DVR transfer.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

**User response**

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ51225** The FOLDER keyword on the &V1 command requires a valid folder name.

**Explanation:**

See “DSQ20089” on page 314.

---

**DSQ51226** The FOLDER keyword on the &V1 command requires a valid folder name.

**Explanation:**

See “DSQ20089” on page 314.

---

**DSQ51227** Wildcards '%' and '\_' are not allowed as part of a folder name.

---

**DSQ51228** A qualified folder name is invalid for a FOLDER keyword or DSQEC\_CURR\_FOLDER.

---

**DSQ51229** DSQEC\_CURR\_FOLDER cannot be changed when QMF is connected to DB2 for VSE/VM.

---

**DSQ51230**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See [“DSQ10010”](#) on page 101.

---

**DSQ51231**      **You have no more storage space.**

**Explanation:**

See [“DSQ10012”](#) on page 101.

---

**DSQ51232**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See [“DSQ10016”](#) on page 102.

---

**DSQ51233**      **You cannot set variable &V1.**

**Explanation:**

See [“DSQ21489”](#) on page 399.

---

**DSQ51234**      **You cannot set this CICS variable  
name.**

**Explanation:**

See [“DSQ21541”](#) on page 401.

---

**DSQ51235**      **The CICS global variable queue  
name which you specified is too  
long.**

**Explanation:**

See [“DSQ21542”](#) on page 402.

---

**DSQ51236**      **The current CICS queue name is  
too long for this queue type.**

**Explanation**

The queue type that you entered, &V1, is invalid with the current CICS queue name. The most likely explanation is one of the following:

- You are changing the queue type to 'TD' when the current queue name is longer than 4 characters.
- You are changing the queue type to 'TD' and the queue name to a name of 4 characters or less, but you are using a single SET GLOBAL command and the current queue name is longer than 4 characters.

**User response**

When the queue type is 'TD', the queue name cannot be longer than 4 characters. If you intend to change both the queue name and the queue type, do so in the following order:

1. Make sure the current queue type is 'TS'. You can issue the SET GLOBAL command to do this, or use SHOW GLOBALS.

2. Change the queue name to the new, shorter name using either the SET GLOBAL command or SHOW GLOBALS.

3. Lastly, change the queue type to 'TD'.

Remember that the queue name can never be longer than 8 characters.

---

**DSQ51237**      **OK, &V1 performed. Please  
proceed.**

---

**DSQ51238**      **OK, the &V1 command was  
cancelled at your request.**

---

**DSQ51239**      **The current DATA object  
must be deleted before  
DSQEC\_LOB\_RETRV can be  
changed.**

**Explanation**

The current QMF DATA object contains LOB column data. QMF retrieves LOB data through different Db2 fetch methods depending on the setting of QMF global variable DSQEC\_LOB\_RETRV. QMF processes this retrieved LOB data differently based on how the LOB data was fetched. Because the current QMF DATA object contains LOB data that was fetched when DSQEC\_LOB\_RETRV was set to '&V1', the DSQEC\_LOB\_RETRV setting cannot be changed to '&V2'.

**User response**

- To continue working with the current QMF DATA object, you must keep '&V1' as the DSQEC\_LOB\_RETRV global variable value.
- To change the global variable DSQEC\_LOB\_RETRV value, you must delete the existing QMF DATA object by completing the following steps:
  - Enter the QMF command RESET DATA.
  - Change the DSQEC\_LOB\_RETRV global variable to another valid value.
  - Run your query or command again to use the new DSQEC\_LOB\_RETRV global variable setting.

---

**DSQ51240**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See [“DSQ14200”](#) on page 198.

---

**DSQ51241**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See [“DSQ10016”](#) on page 102.

---

**DSQ51242**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

### Explanation

CS error - caller provided area is too small.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

### User response

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ51243**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

### Explanation

REXX is unavailable for program execution.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

### User response

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ51244**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

### Explanation:

See "DSQ50222" on page 660.

---

**DSQ51245**      **Unexpected RC &C1 from QMF  
Data Service.**

### Explanation

QMF Data Service initialization failed with return code &C1. The following reason code was returned &C2.

The following is a list of possible reason codes:

- 21 P1 Address was invalid
- 22 P2 Address was invalid
- 23 P3 Address was invalid
- 24 P4 Address was invalid
- 25 P5 Address was invalid
- 26 P6 Address was invalid
- 27 P7 Address was invalid
- 28 P8 Address was invalid
- 29 P9 Address was invalid
- 30 P10 Address was invalid
- 31 P11 Address was invalid
- 32 P12 Address was invalid
- 41 P1 value was invalid
- 42 P2 version was invalid
- 43 P2 number of parameters was invalid
- 44 Actual number of parameters passed was invalid
- 45 P3 Function code was invalid
- 46 P4 Environment was invalid
- 47 P4 Sub environment was invalid
- 48 P5 Work area length was invalid
- 49 P8 SQL EP was bad
- 50 P11 EIB address was invalid
- 51 Unable to load DSCLIENT module
- 52 P12 Work area address was invalid
- 53 P12 Work area length was invalid
- 54 P7 USERID was invalid
- 58 QDS was unable to get basic storage
- 59 PREV RET'D 58
- 60 Operating system level was invalid
- 61 Hardware level was invalid
- 62 CICS level was invalid
- 70 This call ENV mismatch from INIT
- 71 This call SUB mismatch from INIT
- 72 This call TCB mismatch from INIT

### User response

Report this problem to your QMF administrator.

---

**DSQ51246**      **QMF was unable to load module  
&C1 during initialization.**

### Explanation

QMF Data Service load module &C1 could not be loaded during QMF initialization. You cannot access

QMF Data Service objects at this time. QMF can still be used to access objects stored in Db2.

## User response

Report this problem to your QMF administrator.

---

**DSQ51247**      **The current DATA object must be deleted before &C3 can be changed.**

## Explanation

The current QMF DATA object contains data. QMF retrieves data through different Db2 fetch methods depending on the setting of QMF global variable &C3. QMF processes this retrieved data differently based on how the data was fetched. Because the current QMF DATA object contains data that was fetched when &C3 was set to &C1, the &C3 setting cannot be changed to &C2.

## User response

- To continue working with the current QMF DATA object, you must keep &C1 as the &C3 global variable value.
- To change the global variable &C3 value, you must delete the existing QMF DATA object by completing the following steps:
  1. Enter the QMF command RESET DATA.
  2. Change the &C3 global variable to another valid value.
  3. Run your query or command again to use the new &C3. global variable setting.

---

**DSQ51248**      **The current DATA object must be deleted before &C3 can be changed.**

**Explanation:**  
See “DSQ51247” on page 717.

---

**DSQ51250**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**  
See “DSQ20082” on page 313.

---

**DSQ51252**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**  
See “DSQ10016” on page 102.

---

**DSQ51253**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**  
See “DSQ10016” on page 102.

---

**DSQ51254**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**  
See “DSQ10016” on page 102.

---

**DSQ51255**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**  
See “DSQ10016” on page 102.

---

**DSQ51256**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**  
See “DSQ10016” on page 102.

---

**DSQ51257**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**  
See “DSQ10016” on page 102.

---

**DSQ51258**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**  
See “DSQ10016” on page 102.

---

**DSQ51259**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**  
See “DSQ10016” on page 102.

---

**DSQ51260**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**  
See “DSQ10016” on page 102.

---

**DSQ51261**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**  
See “DSQ10016” on page 102.

---

**DSQ51266**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**  
See “DSQ14200” on page 198.

---

**DSQ51268**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See "DSQ14200" on page 198.

---

**DSQ51269**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See "DSQ14200" on page 198.

---

**DSQ51270**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See "DSQ14200" on page 198.

---

**DSQ51271**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See "DSQ14200" on page 198.

---

**DSQ51272**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See "DSQ14200" on page 198.

---

**DSQ51273**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See "DSQ14200" on page 198.

---

**DSQ51291**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation**

File &V1 is not defined in TSO.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

**User response**

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ51292**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See "DSQ51291" on page 718.

---

**DSQ51293**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation**

Fail to get LRECL for VSAM file &V1.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

**User response**

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ51294**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation**

Fail to open file &V1 in TSO.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

**User response**

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ51295**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation**

Fail to read file &V1 in TSO.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

### User response

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ51296**      **Sorry, a system error occurred. Your command may not have completed.**

### Explanation

VSAM file &V1 record management error in TSO.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

### User response

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ51297**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**  
See "DSQ51293" on page 718.

---

**DSQ51298**      **Sorry, a system error occurred. Your command may not have completed.**

### Explanation

Fail to close file &V1 in TSO.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

### User response

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ51299**      **You have no more storage space.**

**Explanation:**  
See "DSQ10012" on page 101.

---

**DSQ51300**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**  
See "DSQ10016" on page 102.

---

**DSQ51304**      **Sorry, a system error occurred. Your command may not have completed.**

### Explanation

File &V1 not found in CICS.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

### User response

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ51305**      **Sorry, a system error occurred. Your command may not have completed.**

### Explanation

File &V1 error with EIBRESP code &V2 in CICS.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

### User response

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF"

for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the

QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

## Chapter 56. DSQ60001 to DSQ60902

These standard QMF messages are for errors that occur while running QMF. The messages contain information that might provide solutions and help you to diagnose errors.

---

**DSQ60001**      **You have no more storage space.**

**Explanation:**

See [“DSQ10012” on page 101.](#)

---

**DSQ60002**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See [“DSQ10016” on page 102.](#)

---

**DSQ60003**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

### Explanation

FM error - invalid aggregation number set for column.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

### User response

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ60010**      **The fixed area cannot be scrolled  
left or right.**

### Explanation

The fixed area of the report can only be scrolled forward and backward. You cannot scroll left or right because the fixed area width exceeds the screen width.

### User response

To scroll left or right, reduce the width of the fixed area.

---

**DSQ60011**      **The fixed area cannot be scrolled  
left or right.**

**Explanation:**

See [“DSQ60010” on page 721.](#)

---

**DSQ60020**      **You have no more storage space.**

**Explanation:**

See [“DSQ10012” on page 101.](#)

---

**DSQ60021**      **You have no more storage space.**

**Explanation:**

See [“DSQ10012” on page 101.](#)

---

**DSQ60022**      **You have no more storage space.**

**Explanation:**

See [“DSQ10012” on page 101.](#)

---

**DSQ60023**      **You have no more storage space.**

**Explanation:**

See [“DSQ10012” on page 101.](#)

---

**DSQ60024**      **You have no more storage space.**

**Explanation:**

See [“DSQ10012” on page 101.](#)

---

**DSQ60029**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See [“DSQ10016” on page 102.](#)

---

**DSQ60030**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

### Explanation

FM error - invalid ending option.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

### User response

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ60031**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

## Explanation

FM error - fragmented report object.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

## User response

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ60032**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**  
See "DSQ10016" on page 102.

---

**DSQ60033**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**  
See "DSQ10016" on page 102.

---

**DSQ60034**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**  
See "DSQ60030" on page 721.

---

**DSQ60035**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**  
See "DSQ10016" on page 102.

---

**DSQ60036**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**  
See "DSQ10016" on page 102.

---

**DSQ60037**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**  
See "DSQ10016" on page 102.

---

**DSQ60038**      **Sorry, a system error occurred. Your command may not have completed.**

## Explanation:

See "DSQ10016" on page 102.

---

**DSQ60039**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**  
See "DSQ10016" on page 102.

---

**DSQ60040**      **Record length of the print device is too small.**

**Explanation:**  
See "DSQ22871" on page 453.

---

**DSQ60041**      **You have no more storage space.**

**Explanation:**  
See "DSQ10012" on page 101.

---

**DSQ60042**      **You have no more storage space.**

**Explanation:**  
See "DSQ10012" on page 101.

---

**DSQ60043**      **You have no more storage space.**

**Explanation:**  
See "DSQ10012" on page 101.

---

**DSQ60044**      **You have no more storage space.**

**Explanation:**  
See "DSQ10012" on page 101.

---

**DSQ60045**      **Use a GDDM PRINTER that has a page depth from &V4 to 999.**

**Explanation:**  
See "DSQ22681" on page 449.

---

**DSQ60046**      **Use a LENGTH from &V3 to 999 to print this object.**

**Explanation:**  
See "DSQ22730" on page 449.

---

**DSQ60047**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**  
See "DSQ10016" on page 102.

---

**DSQ60048**      **&V1 cannot be printed using a fixed page length.**

## Explanation

The number of lines required to format the page heading, detail heading, and page footing (&V2) exceed or equal the maximum allowable print length (&V3). This makes it impossible to print &V1 using a fixed page length.

## User response

Print &V1 with a print length of CONT. This can be specified in your profile or on the PRINT command.

-OR-

Reduce the number lines needed for the page heading, page footing, and/or detail heading in the report (using the FORM PAGE, COLUMNS, and/or DETAIL panels).

---

**DSQ60049      The report cannot be printed; the fixed area is too wide.**

## Explanation

The width of the fixed area must be at least two characters smaller than the print width.

## User response

Reduce the width of the fixed area or specify a larger print width in the PRINT command.

---

**DSQ60050      You have no more storage space.**

## Explanation:

See “DSQ10012” on page 101.

---

**DSQ60051      Sorry, a system error occurred. Your command may not have completed.**

## Explanation:

See “DSQ10016” on page 102.

---

**DSQ60052      You have no more storage space.**

## Explanation:

See “DSQ10012” on page 101.

---

**DSQ60053      Sorry, a system error occurred. Your command may not have completed.**

## Explanation:

See “DSQ10016” on page 102.

---

**DSQ60054      You have no more storage space.**

## Explanation:

See “DSQ10012” on page 101.

---

**DSQ60055      Sorry, a system error occurred. Your command may not have completed.**

## Explanation:

See “DSQ10016” on page 102.

---

**DSQ60056      You have no more storage space.**

## Explanation:

See “DSQ10012” on page 101.

---

**DSQ60057      Sorry, a system error occurred. Your command may not have completed.**

## Explanation:

See “DSQ10016” on page 102.

---

**DSQ60059      Unresolved global variables in the report.**

## Explanation

A global substitution variable in your report is not assigned any value. The variable in your report is shown as the variable name as given in the form.

## User response

Enter a SET GLOBAL command for a global variable shown in your report if you would like to replace the variable with some text.

---

**DSQ60060      WIDTH of column &V1 is too narrow to wrap DBCS data.**

## Explanation

Column &V1 (&V2) is defined in the FORM with a WIDTH less than 4, yet it contains DBCS data. DBCS data may only be column wrapped in report columns with WIDTH 4 or greater.

## User response

On the FORM.COLUMNS (or FORM.MAIN) panel, complete the following actions:

1. If you want to enable column wrapping, specify an edit code of CW or GW.
2. Set the WIDTH for column &V1 to a value from 4 through 32767. If you specified a GW edit code, the maximum value is 16383.
3. Reenter your command.

---

**DSQ60062      You have no more storage space.**

## Explanation:

See “DSQ10012” on page 101.

---

**DSQ60063      Sorry, a system error occurred. Your command may not have completed.**

## Explanation:

See “DSQ10016” on page 102.

---

**DSQ60064      Sorry, a system error occurred. Your command may not have completed.**

## Explanation:

See “DSQ10016” on page 102.

---

**DSQ60070**      **You have no more storage space.**

**Explanation:**

See [“DSQ10012” on page 101.](#)

---

**DSQ60071**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation**

RP failure on scan initialization.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

**User response**

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ60072**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See [“DSQ60071” on page 724.](#)

---

**DSQ60073**      **You have no more storage space.**

**Explanation:**

See [“DSQ10012” on page 101.](#)

---

**DSQ60074**      **You have no more storage space.**

**Explanation:**

See [“DSQ10012” on page 101.](#)

---

**DSQ60075**      **You have no more storage space.**

**Explanation:**

See [“DSQ10012” on page 101.](#)

---

**DSQ60076**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See [“DSQ10016” on page 102.](#)

---

**DSQ60077**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See [“DSQ10016” on page 102.](#)

---

---

**DSQ60078**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See [“DSQ10016” on page 102.](#)

---

**DSQ60079**      **You have no more storage space.**

**Explanation:**

See [“DSQ10012” on page 101.](#)

---

**DSQ60080**      **You have no more storage space.**

**Explanation:**

See [“DSQ10012” on page 101.](#)

---

**DSQ60081**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See [“DSQ10016” on page 102.](#)

---

**DSQ60090**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See [“DSQ10010” on page 101.](#)

---

**DSQ60091**      **You have no more storage space.**

**Explanation:**

See [“DSQ10012” on page 101.](#)

---

**DSQ60092**      **You have no more storage space.**

**Explanation:**

See [“DSQ10012” on page 101.](#)

---

**DSQ60093**      **You have no more storage space.**

**Explanation:**

See [“DSQ10012” on page 101.](#)

---

**DSQ60094**      **You have no more storage space.**

**Explanation:**

See [“DSQ10012” on page 101.](#)

---

**DSQ60095**      **You have no more storage space.**

**Explanation:**

See [“DSQ10012” on page 101.](#)

---

**DSQ60096**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See [“DSQ10016” on page 102.](#)

---

**DSQ60097**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See [“DSQ10016” on page 102.](#)

---

---

**DSQ60108**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ60109**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ60110**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation**

Field ID '&V1' is not valid for the FORM object.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

**User response**

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ60120**      **Use a number from 0 through 999  
under INDENT, not '&V1'.**

**Explanation**

'&V1' is not a valid value of INDENT. INDENT tells the number of blank characters between the right edge of the previous column and the left edge of the present column.

**User response**

Set INDENT to a number from 0 through 999 and press ENTER.

---

**DSQ60121**      **Use a number from 1 through  
32767 under WIDTH, not '&V1'.**

**Explanation**

'&V1' is not a valid value for WIDTH. The WIDTH field indicates the maximum number of characters that can appear in a column. This value, which defines the column boundary, cannot be 0 or blank.

Numeric data in the column that is longer than the WIDTH value is replaced by asterisks (\*\*\*\*\*). Character data that is longer than the WIDTH value is truncated at the column boundary unless you specify an edit code that allows column wrapping. If you enable column wrapping, data that is longer than the WIDTH value is wrapped to the next line at the column boundary.

**User response**

To display data without column wrapping:

Set the WIDTH value to a number from 1 through 32767 and press ENTER.

To enable column wrapping:

1. Set WIDTH to a valid value. The maximum value for DBCLOB data is 16383. The maximum value for all other data types is 32767. This value defines the column boundary at which data is wrapped.
2. Specify an edit code that allows column wrapping.
  - For CLOB data, use CW.
  - For BLOB data, use BW or XW.
  - For DBCLOB data, use GW.
  - Press ENTER.

To omit the column from the report entirely, specify a usage code of OMIT for the column.

---

**DSQ60123**      **&V1 is not a valid usage code.**

**Explanation**

This is a list of valid usage codes.

ACROSS	LAST
AVERAGE (or AVG)	MAXIMUM
BREAK1 . . . BREAK6	MINIMUM
BREAK1X . . . BREAK6X	OMIT
CALC1 . . . CALC999	PCT
COUNT	STDEV
CPCT	SUM
CSUM	TPCT
FIRST	TCPCT
GROUP	(blank)

**User response**

Choose from the codes shown above.

---

**DSQ60125**      **You cannot leave the date edit  
code blank.**

## Explanation

For date data, use one of the codes listed below.

Code	Effect	Meaning
TDYx	YYYYxMMxDD	4-digit
year, Year first		
TDMx	MMxDDxYYYY	4-digit
year, Month first		
TDDx	DDxMMxYYYY	4-digit
year, Day first		
TDYAx	YYxMMxDD	abbreviated
year, Year first		
TDMAx	MMxDDxYY	abbreviated
year, Month first		
TDDAx	DDxMMxYY	abbreviated
year, Day first		
TDL	installation provides the date formatting routine	
TD	default date format of the database system	

where x can be any non-alphanumeric character, including blank. Character and user edit codes may also be used with date data.

## User response

Use one of the edit codes shown above.

---

**DSQ60126**      **&V1 is not an edit code.**

## Explanation

You used &V1 as an edit code.

Valid Edit Codes	Applicable Column Data Types
-----	-----
-- B BW	Binary or
Character.	
-- X XW	Binary or
Character.	
-- C CW CT CDx	Date, Time, Timestamp,
Character, Date, Time, Timestamp,	Timestamp
with time zone.	
-- L<Z>xx I<Z>xx J<Z>xx	Numeric
K<Z>xx P<Z>xx D<Z><C>xx	
E<Z>	
-- G GW	Graphic.
-- TDYx TDMx TDDx TDL	Date
TDYAx TDMAx TDDAx TD	
-- TTSx TTCx TTUx TTL	Time
TTAx TTAN TT	
-- TSI	Timestamp
-- TSZ	Timestamp
with time zone	
-- M	Metadata

-- Uxxxx Vxxxx      Any  
allowed by user edit routine

To wrap large object data at the column boundary, use the following edit codes.

- For BLOB data, use BW or XW.
- For CLOB data, use CW.
- For DBCLOB data, use GW.

An optional "Z" in the second position of a numeric edit code performs the same function as the corresponding edit code, with the additional function of displaying the value of zero as blank.

An optional "C" in the second or third position displays a user-defined currency symbol instead of the standard currency symbol. This symbol is defined in the global variable DSQDC\_CURRENCY. If both "Z" and "C" are specified, "C" must follow "Z".

## User response

Use one of the edit codes shown above.

---

**DSQ60127**      **&V1 is not a Date, Time, or Timestamp edit code.**

## Explanation

You used &V1 as an edit code. Permitted codes are:

Permitted Edit Codes	Applicable Column Data Types
-----	-----
TDYx TDMx TDDx TDL	Date
TDYAx TDMAx TDDAx TD	
TTSx TTCx TTUx TTL	Time
TTAx TTAN TT	
TSI	Timestamp

## User response

Use one of the edit codes shown above.

---

**DSQ60128**      **&V1 is not a valid usage code.**

**Explanation:**  
See "DSQ60123" on page 725.

---

**DSQ60130**      **Sorry, a system error occurred. Your command may not have completed.**

## Explanation

Field ID '&V1' is not a valid COLUMNS field.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

### User response

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ60131**      **Sorry, a system error occurred. Your command may not have completed.**

### Explanation

A column heading cannot be in error.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

### User response

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ60132**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**  
See "DSQ60130" on page 726.

---

**DSQ60137**      **Use an edit code in the EDIT column of the form.**

### Explanation

You cannot leave the EDIT column of the form blank. Use one of the following edit codes:

Valid Edit Codes	Applicable Column Data Types
-----	
-- B BW	Binary or
Character	
-- X XW	Binary or

Character	
-- C CW CT CDx	Character, Date, Time, Timestamp, Timestamp
with time zone	
-- L<Z>xx I<Z>xx J<Z>xx	Numeric
K<Z>xx P<Z>xx D<Z><C>xx	
E<Z>	
-- G GW	Graphic
-- TDYx TDMx TDDx TDL	Date
TDYAx TDMAx TDDAx TD	
-- TTSx TTCx TTUx TTL	Time
TTAx TTAN TT	
-- TSI	Timestamp
-- TSZ	Timestamp
with time zone	
-- M	Metadata
-- Uxxxx Vxxxx	Any
allowed by user edit routine	

An optional "Z" in the second position of a numeric edit code performs the same function as the corresponding edit code, with the additional function of displaying the value of zero as blank.

An optional "C" in the second or third position displays a user-defined currency symbol instead of the standard currency symbol. This symbol is defined in the global variable DSQDC\_CURRENCY. If both "Z" and "C" are specified, "C" must follow "Z".

### User response

Use one of the edit codes shown above.

---

**DSQ60143**      **Use a number from 0 through 999 under INDENT.**

### Explanation

INDENT tells the number of blanks between the right edge of the previous column and the left edge of the present column. You cannot make the value itself blank. If you want no space between columns, set INDENT to 0.

### User response

Set INDENT to a number from 0 through 999 and press ENTER.

---

**DSQ60144**      **Use a number from 1 through 32767 under WIDTH, not '&V1'.**

### Explanation

'&V1' is not a valid value for the WIDTH field. WIDTH indicates the maximum number of characters that can appear in a column. This value, which defines the column boundary, cannot be 0 or blank.

Numeric data in the column that is longer than the WIDTH value is replaced by asterisks (\*\*\*\*\*). Character data that is longer than the WIDTH value is truncated at the column boundary unless you specify an edit code that allows column wrapping. If you enable column wrapping, data that is longer than the WIDTH value is wrapped to the next line at the column boundary.

### User response

To display data without column wrapping:

Set WIDTH to a number from 1 through 32767 and press ENTER.

To specify column wrapping:

1. Set WIDTH to a valid value. The maximum value for DBCLOB data is 16383. The maximum value for all other data types is 32767. This value defines the column boundary at which data is wrapped.
2. Specify an edit code that allows column wrapping.
  - For CLOB data, use CW.
  - For BLOB data, use BW or XW.
  - For DBCLOB data, use GW.

3. Press ENTER.

To omit the column from the report entirely, specify a usage code of OMIT for the column.

---

**DSQ60145      You cannot leave the time edit code blank.**

### Explanation

For time data, use one of the codes listed below.

Code	Effect	Meaning
TTSx	HHxMMxSS	includes seconds, 24 hour clock
TTCx	HHxMMxSS	includes seconds, 12 hour clock
TTAx	HHxMM	excludes seconds, abbreviated
TTAN	HHMM	excludes seconds, abbreviated, no time delimiter
TTUx	HHxMM AM HHxMM PM	USA style
TTL		installation provides the time formatting routine
TT		default time format of the database system

where x can be any non-alphanumeric character, including blank. Character and user edit codes may also be used with the time data.

### User response

Use one of the edit codes shown above.

---

**DSQ60146      'E' edit code cannot be followed by anything except 'Z'.**

### Explanation

The user cannot specify the number of places after the decimal point.

The 'E' or 'EZ' edit code presents numeric data in the format of scientific notation.

The optional 'Z' in the second position of the 'E' edit code performs the same function as the 'E' edit code, with the additional function of displaying a value of zero as blank.

Given number 1234567, the 'E' or 'EZ' edit codes format the number as follows:

```
1.234567E+06
```

Given number 0, the 'E' or 'EZ' edit codes format the number as follows:

```
E displays 0.00000E+00
EZ displays a blank.
```

### User response

Use only the 'E' or 'EZ' by itself under EDIT.

---

**DSQ60147      '&V1' edit code has a scale that is not 0 to 99.**

### Explanation

Edit codes D<Z><C><xx>, I<Z><xx>, J<Z><xx>, K<Z><xx>, L<Z><xx>, and P<Z><xx> are numeric edit codes. Z, C and xx are optional format modifiers that must appear in the order presented here when used. The value of xx is the numeric scale and can be any integer from 0 to 99. It formats the data with that number of digits after the decimal point.

### User response

Change the edit code to contain the correct scale. Verify its value and position within the edit code.

---

**DSQ60148      '&V1' edit code has a scale that is not 0 to 99.**

### Explanation:

See “DSQ60147” on page 728.

---

**DSQ60149**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

### Explanation

Field not in error and form not being modified.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

### User response

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ60151**      **Use a number from 1 through 999  
under SEQ.**

### Explanation

SEQ indicates the relative column sequence in a report for a given column. It cannot be 0 or blank. The sequence values will not be used in formatting the report if the automatic reordering option on the FORM.OPTIONS panel is set to YES or ACROSS usage is specified.

### User response

Set SEQ to a number from 1 through 999 and press ENTER.

---

**DSQ60152**      **Use a number from 1 through 999  
under SEQ, not '&V1'.**

### Explanation

'&V1' is not a valid value of SEQ. SEQ indicates the relative column sequence for a given column in a report. The sequence values will not be used in formatting the report if the automatic reordering option on the FORM.OPTIONS panel is set to YES or ACROSS usage is specified.

### User response

Set SEQ to a number from 1 through 999 and press ENTER.

---

**DSQ60159**      **Use a unique number from 1  
through 999 under ID, not &V1.**

### Explanation

&V1 is either an invalid ID value or not unique among the ID values on the FORM.CALC panel. The ID value links the calculation expression in the same row with a CALCid usage on FORM.COLUMNS or an &CALCid variable a FORM text panel, where "id" is the ID value. For example, if the first row on FORM.CALC has an ID value of 3, then the expression in the first row will be evaluated wherever &CALC3 occurs in the formatted report.

### User response

Set the ID to a unique number from 1 through 999 and press ENTER.

---

**DSQ60160**      **Use YES or NO for the Pass Nulls  
value.**

### Explanation

The Pass Nulls value controls whether null or null-like values from a data row are substituted for variables in your expression. Valid values are YES and NO. NO is the default.

When you enter NO, QMF assumes that when a variable value in an expression is null, the result is also null. QMF doesn't attempt to evaluate the expression.

When you enter YES, QMF substitutes a predefined character string for any variable that is not valid numeric or character data (e.g. null or undefined data). You can write a REXX exec or expression that will substitute a useful value, 0 for example, for the predefined string. You can also use the predefined string to conditionally format lines in the report.

The following table summarizes the predefined strings that will be used if you specify YES for the Pass Nulls option.

Data Value	Predefined
is string is	
----- -----	
Null DSQNULL	
Overflow DSQOFLOW	
Undefined DSQUNDEF	
No Relationship (RM data only)	DSQNOREL

No Instance (RM data only)  
DSQNOINS

## User response

Enter YES or NO for the Pass Nulls option.

---

**DSQ60163**      **Sorry, a system error occurred. Your command may not have completed.**

## Explanation

Field ID &V1 is not a valid CONDITION field.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

## User response

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ60164**      **Sorry, a system error occurred. Your command may not have completed.**

### Explanation:

See "[DSQ60149](#)" on page 729.

---

**DSQ60165**      **Sorry, a system error occurred. Your command may not have completed.**

### Explanation:

See "[DSQ20358](#)" on page 332.

---

**DSQ60166**      **Sorry, a system error occurred. Your command may not have completed.**

## Explanation

Map ID '&V1' not found in DXEMDL chain.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

## User response

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ60170**      **Sorry, a system error occurred. Your command may not have completed.**

### Explanation:

See "[DSQ10016](#)" on page 102.

---

**DSQ60171**      **&V1 is not a valid calculation expression variable.**

## Explanation

Only the following variables are valid in calculation expressions:

&COUNT	&DATE	&TIME	
&PAGE	&ROW		
&n	&COUNTn	&AVGn	
&STDEVn	&SUMn		
&CSUMn	&PCTn	&CPCTn	
&TPCTn	&TCPCTn		
&FIRSTn	&LASTn	&MAXn	&MINn

In the above, "n" is a column number in the FORM.

Global variables are also allowed in calculation expressions.

## User response

Change the variable to one that is valid or remove it.

---

**DSQ60172**      **Variable &V1 is not allowed in a conditional expression.**

## Explanation

The substitution variable you entered is not one of those allowed in a FORM.CONDITIONS expression field.

Variables allowed in conditional expressions are:

&n	&DATE	&TIME
&ROW	&global	

where "n" is the number of an existing column.

## User response

Correct the spelling of the variable name, enter a SET GLOBAL command for a global variable, or change the conditional expression.

---

**DSQ60173**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

### Explanation:

See “DSQ10016” on page 102.

---

**DSQ60174**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

### Explanation:

See “DSQ10016” on page 102.

---

**DSQ60175**      **'&V1' has an invalid column  
number.**

## Explanation

A column number cannot be zero or greater than the number of columns of the form (&V2).

## User response

Change the column number and press Enter.

---

**DSQ60176**      **Variable &V1 is not allowed in a  
definition expression.**

## Explanation

The substitution variable you entered is not one of those allowed in a definition expression.

Variables allowed in definition expressions are:

&n	&DATE	&TIME
&ROW	&global	

where "n" is the number of an existing column and "global" is the name of a global variable.

## User response

Correct the spelling of the variable name or change the definition expression.

---

**DSQ60177**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

### Explanation:

See “DSQ10010” on page 101.

---

**DSQ60178**      **You cannot use &V1 in a  
calculation expression.**

## Explanation

Calculation expressions cannot be defined in terms of another calculation expression through the use of &CALCid variables. However, any of the following FORM variables are valid in calculation expressions:

&COUNT	&DATE	&TIME	
&PAGE	&ROW		
&n	&COUNTn	&AVGn	
&STDEVn	&SUMn		
&CSUMn	&PCTn	&CPCTn	
&TPCTn	&TCPCTn		
&FIRSTn	&LASTn	&MAXn	&MINn

In the above, "n" is a column number in the FORM. Global variables may also be used in calculation expressions.

## User response

Replace &V1 with an expression using any of the above variables, as needed.

---

**DSQ60179**      **You cannot use &V1 in a definition  
expression.**

## Explanation

A definition expression cannot be defined in terms of calculation expressions through the use of &CALCid variables. However, any of the following FORM variables are valid in definition expressions:

&ROW	&DATE	&TIME
&PAGE	&n	

In the above, "n" is a column number in the FORM. Global variables may also be used in definition expressions.

## User response

Replace &V1 with an expression using any of the above variables, as needed.

---

**DSQ60190**      **You have no more storage space.**

### Explanation:

See “DSQ10012” on page 101.

---

**DSQ60200**      **You have no more storage space.**

### Explanation:

See “DSQ10012” on page 101.

---

**DSQ60201**      **You have no more storage space.**

### Explanation:

See “DSQ10012” on page 101.

---

**DSQ60202**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ60203**      **You have too little storage space.**

**Explanation**

Your command cannot be executed because you don't have enough space in computer storage. The amount of reserved space (parameter R on the command ISPSTART) may be too large.

**User response**

See your QMF administrator about increasing your amount of storage space. You cannot correct the problem through QMF.

---

**DSQ60204**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ60205**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ60206**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ60207**      **Sorry, a system error occurred.  
Your command may not have completed.**

**Explanation:**

See “DSQ14096” on page 195.

---

**DSQ60208**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ60209**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ60210**      **Sorry, a system error occurred.  
Your command may not have completed.**

**Explanation**

FM error - recall buffer has invalid status.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

**User response**

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ60211**      **Sorry, a system error occurred.  
Your command may not have completed.**

**Explanation**

FM error - recall spill buffer not available.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

**User response**

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ60212**      **Sorry, a system error occurred.  
Your command may not have completed.**

**Explanation**

FM error - buffer control record not found. Trace data written.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

**User response**

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ60213**      **Sorry, a system error occurred.  
Your command may not have completed.**

**Explanation:**

See [“DSQ14104”](#) on page 196.

---

**DSQ60214**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See [“DSQ14357”](#) on page 206.

---

**DSQ60215**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation**

FM error - delete buffer pool failed.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

**User response**

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ60216**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation**

FM error - delete buffer pool record failed.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

**User response**

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ60220**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See [“DSQ14096”](#) on page 195.

---

**DSQ60221**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation**

FM error - library row not available.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

**User response**

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ60222**      **You have no more storage space.**

**Explanation:**

See [“DSQ10012”](#) on page 101.

---

**DSQ60223**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation**

FM error - invalid column data type.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

**User response**

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ60224**      **You have no more storage space.**

**Explanation:**

See [“DSQ10012”](#) on page 101.

---

**DSQ60225**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See [“DSQ10016”](#) on page 102.

---

**DSQ60226**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See [“DSQ10016”](#) on page 102.

---

**DSQ60227**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See [“DSQ10016”](#) on page 102.

---

**DSQ60228**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See [“DSQ10016”](#) on page 102.

---

**DSQ60239**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See [“DSQ10016”](#) on page 102.

---

**DSQ60240**      **You have no more storage space.**

**Explanation:**

See [“DSQ10012”](#) on page 101.

---

**DSQ60242**      **You have no more storage space.**

**Explanation:**

See [“DSQ10012”](#) on page 101.

---

**DSQ60243**      **You have no more storage space.**

**Explanation:**

See [“DSQ10012”](#) on page 101.

---

**DSQ60244**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation**

FM error - insert across heading record failed.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

**User response**

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ60245**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See [“DSQ10016”](#) on page 102.

---

**DSQ60246**      **FM error - retrieval of report  
record failed. Record not found.**

**Explanation**

Some of the possible causes are:

1. The database may have been updated during the processing of the QMF aggregation.
2. QMF internal error may have occurred.

**User response**

Check for possible updates to the database, then run the query and form again.

---

**DSQ60247**      **FM error - retrieval of report  
record failed. Record not found.**

**Explanation:**

See [“DSQ60246”](#) on page 734.

---

**DSQ60248**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See [“DSQ10016”](#) on page 102.

---

**DSQ60249**      **FM error - retrieval of report  
record failed. Record not found.**

**Explanation:**

See [“DSQ60246”](#) on page 734.

---

**DSQ60250**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation**

FM error - invalid report line type.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

**User response**

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the

QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ60251**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ60252**      **Sorry, a system error occurred.  
Your command may not have completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ60253**      **Sorry, a system error occurred.  
Your command may not have completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ60260**      **Sorry, a system error occurred.  
Your command may not have completed.**

**Explanation:**

See “DSQ14096” on page 195.

---

**DSQ60261**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ60262**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ60263**      **Sorry, a system error occurred.  
Your command may not have completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ60264**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ60265**      **Sorry, a system error occurred.  
Your command may not have completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ60266**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ60267**      **Sorry, a system error occurred.  
Your command may not have completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ60268**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ60269**      **Sorry, a system error occurred.  
Your command may not have completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ60270**      **Sorry, a system error occurred.  
Your command may not have completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ60272**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ60273**      **Sorry, a system error occurred.  
Your command may not have completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ60274**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ60280**      **Sorry, a system error occurred.  
Your command may not have completed.**

**Explanation:**

See “DSQ14096” on page 195.

---

**DSQ60281**      **Sorry, a system error occurred.  
Your command may not have completed.**

**Explanation**

FM error - summary checkpoint buffer not available.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

**User response**

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the

QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ60282**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ60283**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ60284**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ60285**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ60286**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation**

FM error - failed to obtain record from checkpoint index.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

**User response**

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ60287**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ60288**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ60071” on page 724.

---

**DSQ60289**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation**

RP failure on scan right.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

**User response**

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ60290**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation**

FM error - failed to delete record from checkpoint index.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

**User response**

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ60291**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation**

FM error - failed to insert record into update checkpoint index.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

## User response

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ60293**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

### Explanation:

See "[DSQ10016](#)" on page 102.

---

**DSQ60294**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

### Explanation:

See "[DSQ10016](#)" on page 102.

---

**DSQ60300**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

## Explanation

FM error - invalid source data type.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

## User response

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ60301**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

## Explanation

FM error - invalid edit code.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

## User response

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ60310**      **You have no more storage space.**

### Explanation:

See "[DSQ10012](#)" on page 101.

---

**DSQ60311**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

## Explanation

Panel ID '&V1' cannot be processed by the module.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

## User response

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ60312**      **You have no more storage space.**

### Explanation:

See "[DSQ10012](#)" on page 101.

---

**DSQ60313**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

### Explanation:

See "[DSQ10016](#)" on page 102.

---

**DSQ60314**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

### Explanation:

See "[DSQ10016](#)" on page 102.

---

**DSQ60315**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

### Explanation:

See "[DSQ10016](#)" on page 102.

---

**DSQ60316**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ60320**      **FM error - retrieval of report  
record failed. Record not found.**

**Explanation:**

See “DSQ60246” on page 734.

---

**DSQ60322**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ60324**      **FM error - retrieval of report  
record failed. Record not found.**

**Explanation:**

See “DSQ60246” on page 734.

---

**DSQ60326**      **FM error - retrieval of report  
record failed. Record not found.**

**Explanation:**

See “DSQ60246” on page 734.

---

**DSQ60332**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ60166” on page 730.

---

**DSQ60333**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ20358” on page 332.

---

**DSQ60334**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ60335**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ60336**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ60337**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ60350**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ60360**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ60166” on page 730.

---

**DSQ60380**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation**

Unable to convert floating point value. Error code: &V1

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

**User response**

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ60381**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation**

Unable to convert decimal floating point value. Error code: &V1

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

**User response**

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ60390**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

## Explanation

Data type '&V1' in DXEORC is not valid.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

## User response

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ60391**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**  
See ["DSQ60166"](#) on page 730.

---

**DSQ60392**      **The default form cannot be created for your date data.**

## Explanation

Column &V2 contains date data. The installation default date format is a local format. The local format requires a local date routine to edit your date data. The local date routine cannot be used, the message describing the error is:

```
&V3
```

## User response

Contact your QMF administrator.

---

**DSQ60393**      **The default form cannot be created for your time data.**

## Explanation

Column &V2 contains time data. The installation default time format is a local format. The local format requires a local time routine to edit your time data. The local time routine cannot be used, the message describing the error is:

```
&V3
```

## User response

Contact your QMF administrator.

---

**DSQ60394**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**  
See ["DSQ20358"](#) on page 332.

---

**DSQ60399**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**  
See ["DSQ60166"](#) on page 730.

---

**DSQ60400**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**  
See ["DSQ10016"](#) on page 102.

---

**DSQ60401**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**  
See ["DSQ60166"](#) on page 730.

---

**DSQ60402**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**  
See ["DSQ60311"](#) on page 737.

---

**DSQ60403**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**  
See ["DSQ60311"](#) on page 737.

---

**DSQ60404**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**  
See ["DSQ10016"](#) on page 102.

---

**DSQ60405**      **Sorry, a system error occurred. Your command may not have completed.**

## Explanation

Source variation MDL '&V1' does not match target variation MDL '&V2'.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about

this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

## User response

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ60406**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**  
See "DSQ20358" on page 332.

---

**DSQ60430**      **You have no more storage space.**

**Explanation:**  
See "DSQ10012" on page 101.

---

**DSQ60431**      **You have no more storage space.**

**Explanation:**  
See "DSQ10012" on page 101.

---

**DSQ60432**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**  
See "DSQ10016" on page 102.

---

**DSQ60433**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**  
See "DSQ10016" on page 102.

---

**DSQ60434**      **Received user error code &V1 for &V2 EDIT code.**

## Explanation

Your installation's edit program returned error code &V1 while attempting to format data according to the &V2 EDIT code.

## User response

Check with your installation on the rules to be observed with the &V2 EDIT code.

---

**DSQ60435**      **You have no more storage space.**

**Explanation:**  
See "DSQ10012" on page 101.

---

**DSQ60436**      **You have no more storage space.**

**Explanation:**

See "DSQ10012" on page 101.

---

**DSQ60437**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**  
See "DSQ10016" on page 102.

---

**DSQ60438**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**  
See "DSQ10016" on page 102.

---

**DSQ60439**      **Sorry, a system error occurred. Your command may not have completed.**

## Explanation

User edit program memory overwrite; edit code &V2.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

## User response

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ60440**      **EDIT code &V2 is not recognized.**

## Explanation

The &V2 EDIT code used in the form is not valid. One of the following cases probably exist:

1. Your installation's edit routine does not support this EDIT code.
2. Your installation has not installed an edit routine.

## User response

Check the code again and specify a correct EDIT code. If your EDIT code is correct, inform your QMF administrator.

---

**DSQ60441**      **Edit code &V2 cannot be used with this data type.**

## Explanation

You have assigned this edit code to a column that contains a data type that is not supported by this code. This error was found by the program that supports your site's custom edit codes.

## User response

See your QMF administrator to determine the data types for which this edit code is appropriate.

---

**DSQ60442**      **Invalid input data value for &V2 edit code.**

## Explanation

The &V2 edit code is only valid with a certain set of values. You have used it on a form for a column containing a data value incompatible with the edit code.

This error was found by your installation's edit program.

## User response

Check what data values are expected for this edit code by your installation's edit program.

---

**DSQ60443**      **Length of input data for &V2 EDIT code is too short.**

## Explanation

The &V2 EDIT code requires input data of a certain length. You have used it on the form for a column having data values that are too short.

This error was found by your installation's edit program.

## User response

Check what input data length is expected for this EDIT code by the installation edit program.

---

**DSQ60444**      **Column WIDTH is too small for &V2 EDIT code.**

## Explanation

The &V2 EDIT code requires a minimum column WIDTH for the edited result. You have used it on the form for a column whose current report width is too small.

This error was found by your installation's edit program.

## User response

Check what minimum column WIDTH is expected for this EDIT code by the installation edit program and/or increase the report column WIDTH in the form.

---

**DSQ60445**      **EDIT code &V2 is not recognized.**

## Explanation:

See "[DSQ60440](#)" on page 740.

---

**DSQ60446**      **Edit code &V2 cannot be used with this data type.**

## Explanation:

See "[DSQ60441](#)" on page 740.

---

**DSQ60447**      **Sorry, a system error occurred. Your command may not have completed.**

## Explanation

Error with user edit exit module &V1. Error from &V2, EIBRESP=&V3,EIBRESP2=&V4.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

## User response

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ60448**      **You have no more storage space.**

## Explanation:

See "[DSQ10012](#)" on page 101.

---

**DSQ60449**      **Sorry, a system error occurred. Your command may not have completed.**

## Explanation:

See "[DSQ10016](#)" on page 102.

---

**DSQ60470**      **Sorry, a system error occurred. Your command may not have completed.**

## Explanation

Invalid field ID &V1 for FORM TEXT PANEL.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about

this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

### User response

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ60471**      **Sorry, a system error occurred. Your command may not have completed.**

### Explanation

Panel ID &V1 not found for FORM TEXT PANEL.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

### User response

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ60472**      **Use 0 through 999 after Blank Lines Before.**

### Explanation

The Blank Lines Before field indicates the number of blank lines that should precede the text being formatted (page heading, page footing, break heading). You cannot leave this field blank.

### User response

Enter a number from 0 through 999 after the Blank Lines Before ==> .

---

**DSQ60473**      **Use 0 through 999 after Blank Lines After.**

### Explanation

The Blank Lines After field indicates the number of blank lines that should follow the text being formatted. You cannot leave this field blank.

### User response

Enter a number from 0 through 999 after the Blank Lines After ==> .

---

**DSQ60474**      **Use 0 through 999 or BOTTOM after Blank Lines Before.**

### Explanation

The Blank Lines Before field indicates the number of blank lines that should precede the text being formatted (break footing, final text). You cannot leave this field blank.

BOTTOM causes the break footing or final text to be formatted at the bottom of a printed page.

### User response

Enter a number from 0 through 999 or BOTTOM after the Blank Lines Before ==> .

---

**DSQ60475**      **Use 1 through 999 or NONE after Put Summary at Line.**

### Explanation

The Put Summary at Line field indicates whether the break or final summary information should be formatted and at which line. If there is no summary information, this value is ignored. You cannot leave this field blank.

A number from 1 to 999 will cause the summary information to be formatted on that line of the break footing or final text.

NONE causes the summary information not to be formatted.

### User response

Enter a number from 1 through 999 or NONE after Put Summary at Line ==> .

---

**DSQ60476**      **Use YES or NO after New Page.**

### Explanation

The New Page field indicates whether the subsequent part of a printed report should be formatted on a new page. You cannot leave this field blank.

YES - the subsequent part of the report is formatted on a new page.

NO - the subsequent part of the report is not formatted on a new page unless

an end of page  
condition is encountered.

### User response

Enter only YES or NO after New Page ==> .

---

**DSQ60477**      **Use YES or NO after Repeat Detail Heading.**

### Explanation

The Repeat Detail Heading field indicates whether the detail heading should be repeated before the member lines for the break level. You cannot leave this field blank.

YES - the detail heading is repeated before the break member lines.

NO - the detail heading is not repeated before the break member lines.

### User response

Enter only YES or NO after Repeat Detail Heading? ==> .

---

**DSQ60478**      **Use RIGHT, LEFT, CENTER, APPEND, or a number under ALIGN.**

### Explanation

The ALIGN column controls the positioning of the text within the report line. You cannot leave this field blank. Acceptable values are:

RIGHT            - right justify the text.  
LEFT             - left justify the text.  
CENTER          - center the text.  
APPEND         - to place the associated text in the position following that of the previous text.  
1 to 999999 - position in line where text is to begin.

### User response

Enter a number from 1 to 999999, LEFT, RIGHT, CENTER, or APPEND under ALIGN.

---

**DSQ60479**      **Use a number from 1 to 999 or blanks under LINE.**

### Explanation

The LINE column controls the placement of each piece of text for either a heading or footing. If for example, a '5' is entered, any associated text will be formatted on line 5. If two pieces of text have the same line number, both will be formatted on the same line.

Blanks will cause any associated text to be ignored. That is, it will not be formatted.

### User response

Enter a number from 1 to 999 or blanks under LINE.

---

**DSQ60480**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**  
See "DSQ10016" on page 102.

---

**DSQ60481**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**  
See "DSQ60149" on page 729.

---

**DSQ60482**      **Use a YES or NO value in the Include Column Headings area of the form.**

### Explanation

The Include Column Headings area indicates whether the column headings should appear as part of the detail heading. This value cannot be blank.

- YES - the column headings are included following the detail heading text, if any.
- NO - the column headings are not formatted.

### User response

Enter a value of YES or NO after Include Column Headings? ==> .

---

**DSQ60483**      **&V1 is invalid in present context.**

### Explanation

Only the following variables are valid in PAGE, BREAK HEADING, and DETAIL HEADING TEXT:

&DATE  
&TIME  
&PAGE  
&ROW  
&n (where "n" is a column number in the form)

Global variables are allowed in the text fields named above as well as in BREAK FOOTING, DETAIL BLOCK and FINAL TEXT.

### User response

Change variable to a valid one, or use **&V1** in BREAK FOOTING, DETAIL BLOCK, or FINAL TEXT.

---

**DSQ60484**      **&V1 is not a valid form variable.**

### Explanation

Only global variables and any of the following variables are valid in the PAGE, BREAK HEADING, and DETAIL HEADING TEXT areas of the form:

&n	&DATE	&TIME	&PAGE	&ROW
----	-------	-------	-------	------

In addition to the above, the following variables are valid only in the BREAK FOOTING, DETAIL BLOCK, and FINAL TEXT areas of the form:

&COUNT	&COUNTn	&AVGn
&STDEVn	&SUMn	&CSUMn
&PCTn	&CPCTn	&TPCTn
&TCPCTn	&FIRSTn	&LASTn
&MAXn	&MINn	&CALCid

In the above list of variables, "n" is a column number in the form and "id" is an expression ID in FORM.CALC.

### User response

Change the variable to one that is valid or remove it.

---

**DSQ60485**      **&V1 is not a valid form variable.**

#### Explanation:

See ["DSQ60484" on page 744.](#)

---

**DSQ60486**      **Use a value from 1 through 999 or NONE after Put Tabular Data at Line.**

### Explanation

The Put Tabular Data at Line area of the form indicates whether tabular data should appear in the report detail and, if so, at which line. If there are no columns in the report, this value is ignored. This value cannot be blank.

Use a number from 1 to 999 to cause the tabular data to be formatted on that line of the detail block.

Use a value of NONE to omit tabular data from the report.

### User response

Enter a number from 1 through 999 or NONE after .br Put Tabular Data at Line ==> .

---

**DSQ60487**      **Use YES or NO after Keep Block on Page.**

### Explanation

This field controls the formatting of detail block lines across page boundaries, when an end of page condition is encountered. You cannot leave this field blank.

YES - Detail block lines are not formatted across page boundaries. A YES value will make sure that all the lines will fit on the current page. If they will not fit, a new page will be started.

NO - End of page condition may cause detail block lines to be formatted across page boundaries.

### User response

Enter only YES or NO after Keep Block on Page ==>.

---

**DSQ60489**      **Sorry, a system error occurred. Your command may not have completed.**

#### Explanation:

See ["DSQ10016" on page 102.](#)

---

**DSQ60490**      **Use a YES or NO value in the Repeat Detail Heading area of the form.**

### Explanation

The Repeat Detail Heading area indicates whether the detail heading should be repeated for every detail row or group summary in the report. This value cannot be blank. Choose one of the following:

- YES - the detail heading is repeated
- NO - the detail heading is not repeated

### User response

Enter a value of YES or NO after Repeat Detail Heading? ==> .

---

**DSQ60491**      **'&V1' has an invalid column number.**

**Explanation:**

See “DSQ60175” on page 731.

---

**DSQ60492**      **'&V1' has an invalid column number.**

**Explanation:**

See “DSQ60175” on page 731.

---

**DSQ60493**      **Condition ID &V1 does not exist.**

**Explanation**

You have specified &V1 for a condition ID in the Select Panel Variation field. However, no such condition ID exists on the FORM.CONDITIONS panel.

**User response**

Either change &V1 to the ID number of an existing conditional expression, or create a conditional expression on the FORM.CONDITIONS panel for the ID &V1.

---

**DSQ60494**      **No expression exists for condition ID &V1**

**Explanation**

The condition ID you entered in the Select Panel Variation field has no associated expression.

**User response**

Create an expression for the condition ID &V1, or change the condition ID to one that exists on the FORM.CONDITIONS panel and does have an associated expression.

---

**DSQ60495**      **&V1 has an invalid calculation ID.**

**Explanation**

The "id" in an &CALCid substitution variable can only be an integer from 1 to 999 and must equal the ID value in a calculation row in the FORM.CALC panel.

**User response**

Change &V1 to contain a valid "id", then press ENTER.

---

**DSQ60496**      **&V1 is invalid in present context.**

**Explanation:**

See “DSQ60483” on page 743.

---

**DSQ60497**      **Use YES, NO, E1-E999 or C1-C999 for Select Panel Variation.**

**Explanation**

The Select Panel Variation field determines when the values entered on the current panel variation are used in formatting text. Acceptable values are:

```

YES           - values from this panel
               are ALWAYS selected.
NO           - values from this panel
               are NEVER selected.
E1-E999     - a column "existence"
               indicator;
               this panel is selected
               when data "exists"
               for the column number
               indicated.
C1-C999     - a condition id;
               this panel is selected
               when the associated
               condition (on
               FORM.CONDITIONS) is true.

```

**User response**

Enter YES, NO, E1 to E999 or C1 to C999.

---

**DSQ60498**      **Aggregation variable '&V1' needs a column number.**

**Explanation**

The format for an aggregation variable is '&Xn', where:

- 'X' is the aggregation function. Allowable aggregation functions are COUNT, MAX, MIN, FIRST, LAST, AVG, SUM, CSUM, STDEV, PCT, CPCT, TPCT, and TCPCT. COUNT is the only variable which does not require a column number.
- 'n' is the number of the column being aggregated. It cannot be zero or greater than the number of columns in the form.

**User response**

Append to the variable the column number on which the aggregation function will be performed.

---

**DSQ60500**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation**

Map DXEMDL ID &V1 not found for FORM TEXT PANEL.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

## User response

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ60510**      **Sorry, a system error occurred. Your command may not have completed.**

## Explanation

Field ID &V1 is not a valid CALC field.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

## User response

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ60511**      **Use a unique number from 1 through 999 under ID, not &V1.**

## Explanation:

See "DSQ60159" on page 729.

---

**DSQ60513**      **Use a number from 1 through 32767 under WIDTH.**

## Explanation

WIDTH specifies the maximum number of characters displayed in a column for editing an expression. This value, which defines the column boundary, applies to the expression result for an &CALCid variable, where "id" is the ID value in the FORM.CALC row that contains both the calculation expression and the WIDTH value. WIDTH cannot be 0 or blank.

Data that is longer than the WIDTH value is truncated at the column boundary unless you specify an edit code that allows column wrapping. If you enable column wrapping, data that is longer than the WIDTH value is wrapped to the next line at the column boundary.

## User response

To define the column boundary:

1. Set WIDTH to a number from 1 through 32767.
2. To enable column wrapping, specify an edit code of CW.
3. Press ENTER.

---

**DSQ60514**      **Use a number from 1 through 32767 under WIDTH, not &V1.**

## Explanation

&V1 is not a valid value of WIDTH. WIDTH specifies the maximum number of characters displayed in a column for editing an expression. This value, which defines the column boundary, applies to the expression result for an &CALCid variable, where "id" is the ID value in the FORM.CALC row that contains both the expression and the WIDTH value.

A numeric result, edited with a numeric edit code (D, E, I, J, K, L, or P) and longer than the WIDTH value, is replaced by asterisks (\*\*\*\*\*).

A character result that is longer than the WIDTH value is truncated at the column boundary unless you specify an edit code that allows column wrapping. If you enable column wrapping, data that is longer than the WIDTH value is wrapped to the next line at the column boundary.

## User response

To define the column boundary:

1. Set WIDTH to a number from 1 through 32767.
2. To enable column wrapping, specify an edit code of CW.
3. Press ENTER.

---

**DSQ60515**      **&V1 is not a valid edit code for CALC variables.**

## Explanation

EDIT tells how to edit the expression result for an &CALCid variable. Only these QMF edit codes are valid:

```
- For numeric editing of numeric results:  
  D<Z><C>xx, E<Z>, I<Z>xx, J<Z>xx,  
  K<Z>xx, L<Z>xx, or P<Z>xx  
  
  Examples:  D   -$123,456      E  
             I   -1.23E+05     I   -00123456  
             J   -123,456      J   000123456      K  
             L   -123,456      L   -123456  
             P   -123,456%     P   -123,456%
```

An optional Z in the second position of a numeric edit code

performs the same function as the corresponding edit code, with the additional function of displaying the value of zero as blank.

An optional C in the second or third position displays the user definable currency symbol instead of the standard currency symbol.

This symbol is defined by the Global Variable DSQDC\_CURRENCY.

If both Z and C are specified, C must follow Z.

Numeric edit codes, with the exception of E, can be followed by

0 to 99 to show that number of digits after the decimal point.

- For character editing of any result: C

Use edit code C for non-numeric results.

- For user editing of any result: Uxxxx or Vxxxx

"xxxx" is any combination of characters, excluding blanks or nulls, allowed by the user edit routine.

## User response

Set EDIT to one of the edit codes shown above.

---

**DSQ60516**      **&V1 is not a valid edit code for CALC variables.**

### Explanation:

See "DSQ60515" on page 746.

---

**DSQ60517**      **&V1 is not a valid edit code for CALC variables.**

### Explanation:

See "DSQ60515" on page 746.

---

**DSQ60518**      **An edit code must be specified for CALC variables.**

## Explanation

EDIT tells how to edit the expression result for an &CALCid variable. Only these QMF edit codes are valid:

- For numeric editing of numeric results:  
D<Z><C>xx, E<Z>, I<Z>xx, J<Z>xx, K<Z>xx, L<Z>xx or P<Z>xx

Examples:	D	-\$123,456	E
	I	-00123456	
	J	000123456	K
	L	-123456	

P    -123,456%

An optional Z in the second position of a numeric edit code performs the same function as the corresponding edit code, with the additional function of displaying the value of zero as blank.

An optional C in the second or third position displays the user definable currency symbol instead of the standard currency symbol.

This symbol is defined by the Global Variable DSQDC\_CURRENCY.

If both Z and C are specified, C must follow Z.

Numeric edit codes, with the exception of E, can be followed by

0 to 99 to show that number of digits after the decimal point.

- For character editing of any result: C

Use edit code C for non-numeric results.

- For user editing of any result: Uxxxx or Vxxxx

"xxxx" is any combination of characters, excluding blanks or nulls, allowed by the user edit routine.

## User response

Set EDIT to one of the edit codes shown above.

---

**DSQ60519**      **'E' edit code cannot be followed by anything except 'Z'.**

### Explanation:

See "DSQ60146" on page 728.

---

**DSQ60520**      **'&V1' edit code has a scale that is not 0 to 99.**

### Explanation:

See "DSQ60147" on page 728.

---

**DSQ60521**      **'&V1' edit code has a scale that is not 0 to 99.**

### Explanation:

See "DSQ60147" on page 728.

---

**DSQ60522**      **Sorry, a system error occurred. Your command may not have completed.**

### Explanation:

See "DSQ60149" on page 729.

---

**DSQ60523**      **Use YES or NO for the Pass Nulls value.**

**Explanation:**

See “DSQ60160” on page 729.

---

**DSQ60530**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ14096” on page 195.

---

**DSQ60531**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ60110” on page 725.

---

**DSQ60532**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation**

Control block indicates form error, but field in error not found.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

**User response**

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ60533**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation**

Control block indicates form warning, but field with warning not found.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

**User response**

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the

QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ60550**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation**

Field with ID '&V1' cannot have a dependency.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

**User response**

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ60551**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation**

Field value '&V1' for field ID '&V2' cannot have a dependency.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

**User response**

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ60552**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation**

DXEADS status flags indicate error or warning but none found.

The computer has detected an internal error. Depending on how your QMF administrator has set up

parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

### User response

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ60553**      **Line Wrapping ignored. Cannot be used with ACROSS usage.**

### Explanation

Line wrapping requires certain restrictions. The following QMF formatting features may not be used with a line-wrapped report:

1. Column Wrapping specified in the EDIT field of the FORM.COLUMNS panel.
2. Across Usage specified in the FORM.COLUMNS panel.

### User response

This message is a warning. If an ACROSS column is wanted, change the line wrapping width in the OPTIONS panel to NONE. Otherwise, remove the ACROSS usage.

---

**DSQ60554**      **Line Wrapping ignored. Cannot be used with column wrapping.**

### Explanation

Line wrapping requires certain restrictions. The following QMF formatting features may not be used with a line-wrapped report:

1. Column Wrapping specified in the EDIT field of the FORM.COLUMNS panel.
2. Across Usage specified in the FORM.COLUMNS panel.

### User response

This message is a warning. If Column Wrapping is wanted, change the line wrapping width in the OPTIONS panel to NONE. Otherwise, change the column wrap edit code.

---

**DSQ60555**      **Reordering option NO is ignored. Columns will be reordered in ACROSS report.**

### Explanation

The SEQ column values on the FORM.COLUMNS panel are ignored in formatting the ACROSS report. The columns will be reorganized in the report using the automatic reordering option YES.

### User response

This message is a warning. If an ACROSS column is wanted, change the report columns reordering option in the OPTIONS panel to YES. Otherwise, remove the ACROSS usage.

---

**DSQ60556**      **Your text or expression was truncated because it was too big.**

### Explanation

Substitution variables in your text or expression were expanded. This can occur when you insert columns in the form, or when you IMPORT or DISPLAY a form which requires language translation. This expansion of variables may cause truncation of text or expression lines. If this happens, the warning indicator appears at the top of Form panels.

Global variables are not renumbered when columns are inserted.

### User response

You may use the CHECK command to find each place where truncation occurred. To remove the truncation warning, type over any character on the truncated line. Modify the text or expression, if desired.

---

**DSQ60560**      **Column omitted. Blank usage cannot be used with GROUP.**

### Explanation

When any column in the form has a GROUP usage and at least one other column has an aggregation usage, no other column can have a blank usage code. Any columns with blank usage are omitted from the report.

### User response

If this column should not be omitted, change its usage code to BREAKn, GROUP, or an aggregation. Allowable aggregation usages are:

```
SUM      PCT      TPCT     FIRST
MAXIMUM  AVERAGE COUNT
CSUM     CPCT     TCPCT    LAST
MINIMUM  STDEV
CALC1...CALC999
```

---

**DSQ60561**      **ACROSS is used. Other ACROSS columns are omitted.**

### Explanation

ACROSS is entered for more than one column. ACROSS can only be used on one column. When more than one ACROSS is entered, the first ACROSS column is used and the remaining columns with ACROSS are omitted from the report. This column is the first column with USAGE code of ACROSS.

### User response

This message is a warning. If this column is not to be used as the ACROSS column, change it to either GROUP, OMIT, BREAKn, BREAKnX, or an aggregation usage.

---

**DSQ60562**      **ACROSS needs a GROUP and aggregation usage.**

### Explanation

ACROSS has been entered as a usage for a column, but either GROUP or an aggregation usage is missing for other columns. At least one column must have GROUP, and another column must have an aggregation usage, when ACROSS is used. The column with ACROSS is omitted from the report until at least one GROUP and one of the following aggregation usages are added:

```
SUM      PCT      TPCT     FIRST
MAXIMUM  AVERAGE  COUNT
CSUM     CPCT     TCPCT    LAST
MINIMUM  STDEV
CALC1 . . . CALC999
```

### User response

If you want an ACROSS column, be sure that at least one column has a GROUP usage and one has an aggregation usage.

---

**DSQ60563**      **Column omitted. GROUP needs an aggregation usage.**

### Explanation

If you use the usage code GROUP, at least one other column needs an aggregation usage. Those allowed are:

```
SUM      PCT      TPCT     FIRST
MAXIMUM  AVERAGE  COUNT
CSUM     CPCT     TCPCT    LAST
```

```
MINIMUM  STDEV
CALC1 . . . CALC999
```

Since no aggregation usage was used, the GROUP column has been omitted from the report. If your form contained an ACROSS usage code, the ACROSS column has also been omitted.

### User response

If you want grouping in the report, specify an aggregation usage for at least one column. When grouping, no columns can have a blank usage code.

---

**DSQ60564**      **Column omitted. ACROSS for column &V1 is used.**

### Explanation

ACROSS has been entered as a USAGE for more than one column. Only one column can have an ACROSS usage. When more than one column has an ACROSS usage, the first column with ACROSS (number &V1) is used as the ACROSS column. The remaining columns with ACROSS are omitted from the report.

### User response

This message is a warning. If column &V1 is not to be the ACROSS column, change its USAGE to GROUP, OMIT, BREAKn, BREAKnX, or an aggregation usage.

---

**DSQ60580**      **Sorry, a system error occurred. Your command may not have completed.**

### Explanation

Error converting release 1 form to release 2.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

### User response

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ60581**      **Sorry, a system error occurred. Your command may not have completed.**

### Explanation:

See “DSQ10480” on page 132.

---

**DSQ60582**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10480” on page 132.

---

**DSQ60583**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ20358” on page 332.

---

**DSQ60584**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ60166” on page 730.

---

**DSQ60585**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

## Explanation

Release 1 form has invalid usage that cannot be converted.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

## User response

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ60600**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ60166” on page 730.

---

**DSQ60601**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ20358” on page 332.

---

**DSQ60620**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

## Explanation

Column count in DXEFCLX does not match the FCI column count.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

## User response

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ60630**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ60631**      **&V1 has invalid attributes.**

**Explanation:**

See “DSQ22221” on page 435.

---

**DSQ60632**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ60633**      **Records to be exported are too  
large for the output file.**

**Explanation:**

See “DSQ50048” on page 648.

---

**DSQ60634**      **Records to be exported are too  
large for the output file.**

**Explanation:**

See “DSQ50048” on page 648.

---

**DSQ60647**      **Specify 1 to 999 or NONE after  
number of fixed columns.**

## Explanation

The "Number of fixed columns" field specifies the number of columns to be fixed on the left side of the report. You can specify a number from 1 to 999 or NONE, which is the default. You cannot leave this field blank.

## User response

Enter a number from 1 to 999 or NONE after

Number of fixed columns in report? ==>.

---

**DSQ60648** Specify 1 to 999 or NONE after number of fixed columns.

**Explanation:**

See "DSQ60647" on page 751.

---

**DSQ60649** Specify 1 to 999 or NONE after number of fixed columns.

**Explanation:**

See "DSQ60647" on page 751.

---

**DSQ60650** Sorry, a system error occurred. Your command may not have completed.

**Explanation**

Invalid field ID '&V1' for FORM.OPTIONS panel.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

**User response**

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ60651** Use YES or NO after Outlining for break columns.

**Explanation**

Outlining suppresses duplicate values in control columns (columns with USAGE code BREAKn). You cannot leave this field blank.

YES - Performs "outlining" and suppresses redundant values in control columns.

NO - Does not perform "outlining" and displays all values in control columns.

**User response**

Enter only YES or NO after Outlining for break columns ==> .

---

**DSQ60652** Use YES or NO after "Function name in column heading when grouping?".

**Explanation**

Use the "Function name in column heading when grouping?" area of the form to indicate whether to include the aggregation function name in the column heading. You might want to include the aggregation function name in the column heading if you have used the GROUP usage code on a column in the form. You cannot leave this value blank; choose one of the following options:

- YES - includes the aggregation function name in the column heading
- NO - does not include the aggregation function name in the column heading

**User response**

Enter only a YES or NO value after .br "Function name in column heading when grouping? ==>"

---

**DSQ60653** Use YES or NO after Column heading separators.

**Explanation**

The Column heading separators field indicates whether the dash lines underneath the column headings are included in the report. You cannot leave this field blank.

YES - Column heading separators are displayed in the report.

NO - Column heading separators are not displayed in the report.

**User response**

Enter only YES or NO after Column heading separators ==> .

---

**DSQ60654** Use YES or NO after Column wrapped lines kept on a page.

**Explanation**

This field controls the formatting of column wrapped lines on separate pages, when an end of page

condition is encountered. You cannot leave this field blank.

YES - Column wrapped lines are not formatted on separate pages. A YES value will make sure that all the lines will fit on the current page. If they will not fit, a new page will be started.

NO - End of page condition may cause column wrapped lines to be formatted on separate pages.

### User response

Enter only YES or NO after Column wrapped lines kept on a page ==> .

---

**DSQ60655**      **Use YES or NO after Default break text.**

### Explanation

This field controls the formatting of the Default break text in the report. The Default break text are asterisks that appear at the break when break has been specified but the user has not provided any associated break text. You cannot leave this field blank.

YES - the asterisks will be included in the report.

NO - the asterisks will not be included in the report.

### User response

Enter only YES or NO after Default break text ==> .

---

**DSQ60656**      **Use YES or NO after Across summary column.**

### Explanation

This field controls the formatting of the Across summary column in the report. The across summary is the rightmost set of columns containing summary information under the 'TOTAL' across heading value. You cannot leave this field blank.

YES - Across summary column is included in the report.

NO - Across summary column is not included in the report.

### User response

Enter only YES or NO after Across summary column ==> .

---

**DSQ60657**      **Use 1 to 999 after Detail spacing.**

### Explanation

Detail spacing controls the spacing after each detail block in the report. Acceptable values are 1 to 999, where 1 is single space, 2 is double space, etc. A value of zero or blank is not allowed.

### User response

Enter 1 to 999 after Detail spacing ==> .

---

**DSQ60658**      **Sorry, a system error occurred. Your command may not have completed.**

### Explanation:

See "[DSQ60149](#)" on page 729.

---

**DSQ60659**      **Use 1 to 999 after Detail spacing.**

### Explanation:

See "[DSQ60657](#)" on page 753.

---

**DSQ60660**      **Use YES or NO after Break summary separators.**

### Explanation

The Break summary separators field indicates whether the dash lines before the break summary line are included in the report. You cannot leave this field blank.

YES - Break summary separators are displayed in the report.

NO - Break summary separators are not displayed in the report.

### User response

Enter only YES or NO after Break summary separators ==> .

---

**DSQ60661**      **Use YES or NO after Across heading separators.**

## Explanation

The Across heading separators field indicates whether the dash, greater than, and less than symbols in an across column heading are included in the report. You cannot leave this field blank.

YES - Across heading separators are displayed in the report.

NO - Across heading separators are not displayed in the report.

## User response

Enter only YES or NO after Across heading separators ==> .

---

**DSQ60662**      **Use YES or NO after Final summary separators.**

## Explanation

The Final summary separators field indicates whether the equal symbols before the final summary line are included in the report. You cannot leave this field blank.

YES - Final summary separators are displayed in the report.

NO - Final summary separators are not displayed in the report.

## User response

Enter only YES or NO after Final summary separators ==> .

---

**DSQ60663**      **Use 1 through 999 or NONE after line wrapping width.**

## Explanation

This field specifies whether or not certain lines of the report should be wrapped. Acceptable values are numbers from 1 to 999 or NONE. You cannot leave this field blank. The default value is NONE. NONE indicates no line wrapping.

A value of 1 to 999 will determine where a line should be wrapped and continued to the next line.

## User response

Enter a number from 1 through 999 or NONE after

Line wrapping width?      ==> .

---

**DSQ60664**      **Use 1 through 999 or NONE after line wrapping width.**

### Explanation:

See "DSQ60663" on page 754.

---

**DSQ60665**      **Use 1 to 999 after Detail spacing.**

### Explanation:

See "DSQ60657" on page 753.

---

**DSQ60666**      **Use 1 through 999 or NONE after line wrapping width.**

### Explanation:

See "DSQ60663" on page 754.

---

**DSQ60667**      **Use 1 through 999 or NONE after line wrapping width.**

### Explanation:

See "DSQ60663" on page 754.

---

**DSQ60668**      **Use YES or NO after Automatic reordering of report columns.**

## Explanation

This field indicates whether or not the columns can be automatically reordered in the report. If reordering or ACROSS usage is specified, the order of the columns in the report from left to right is as follows: column(s) with break usages, column(s) with group usage, non-aggregated columns, and column(s) with aggregated usages. Otherwise, the SEQ values on the FORM.COLUMNS panel will be used to format the report. You cannot leave this field blank.

YES - Columns are automatically reordered on the report.

NO - SEQ column values will be used to format the report.

## User response

Enter only YES or NO after Automatic reordering of report columns ==> columns ==> .

---

**DSQ60669**      **Use YES or NO after Page renumbering at the highest break level.**

## Explanation

This field specifies whether or not to restart the page number from 1 at the highest break level (the lowest break number level) in a printed report. You cannot leave this field blank.

### YES

the first page produced for the highest break level will have page number 1 if:

1. A BREAK usage is specified for a column in the COLUMNS panel and
2. YES has been entered for the New Page for Break field of the corresponding BREAK panel.

### NO

no page renumbering is wanted.

## User response

Enter YES or NO after Page renumbering at the highest break level ==> .

---

**DSQ60672** Use **DEFAULT, COLUMNS, or 0-999999** for report text width.

## Explanation

These values specify the width of the report text area, except for PAGE text. Acceptable values are:

```
DEFAULT -- Text is formatted to the
left of any summary data
column. If there is no
break or final summary data,
the total width of the
report columns is used.
(Applicable to break
footing and final text only.)
COLUMNS -- The total width of report
columns is as shown in
FORM.COLUMNS panel.
0 to 999999 -- A number that exactly
defines the width of the
report text area. If zero
is specified, no text
will be formatted.
```

## User response

Enter a number from 0 to 999999, DEFAULT, or COLUMNS for the report text width.

---

**DSQ60673** Use **DEFAULT, COLUMNS, or 0-999999** for report text width.

### Explanation:

See [“DSQ60672”](#) on page 755.

---

**DSQ60674** Use **DEFAULT, COLUMNS, or 0-999999** for report text width.

### Explanation:

See [“DSQ60672”](#) on page 755.

---

**DSQ60700** **Sorry, a system error occurred. Your command may not have completed.**

### Explanation:

See [“DSQ10010”](#) on page 101.

---

**DSQ60701** **No more lines can be inserted here.**

## Explanation

The area in which you have attempted to insert a line already contains the maximum number (&V1) that are allowed.

## User response

Delete any lines that you no longer need.

---

**DSQ60702** **Sorry, a system error occurred. Your command may not have completed.**

### Explanation:

See [“DSQ10016”](#) on page 102.

---

**DSQ60703** **You have no more storage space.**

### Explanation:

See [“DSQ10012”](#) on page 101.

---

**DSQ60704** **You have no more storage space.**

### Explanation:

See [“DSQ10012”](#) on page 101.

---

**DSQ60705** **Sorry, a system error occurred. Your command may not have completed.**

### Explanation:

See [“DSQ10016”](#) on page 102.

---

**DSQ60706** **Sorry, a system error occurred. Your command may not have completed.**

### Explanation:

See [“DSQ10016”](#) on page 102.

---

**DSQ60707** **Sorry, a system error occurred. Your command may not have completed.**

### Explanation:

See [“DSQ10016”](#) on page 102.

---

**DSQ60708** **You cannot delete the last or only line; it has been reset.**

## Explanation

At least one line must remain in this area of the form. The line you tried to delete has been erased and the fields reset to their defaults.

## User response

Please proceed.

---

**DSQ60709** Please specify values in the fields of the inserted line.

## Explanation

A new line has been inserted for you that contains fields that are either blank or preset to default values. These fields should be set to the values you want.

## User response

Set the fields to the values you want and proceed.

---

**DSQ60710** OK, &V1 performed. Please proceed.

---

**DSQ60711** Sorry, a system error occurred. Your command may not have completed.

### Explanation:

See “DSQ60166” on page 730.

---

**DSQ60712** Sorry, a system error occurred. Your command may not have completed.

### Explanation:

See “DSQ20358” on page 332.

---

**DSQ60713** No expression exists for condition ID &V1

### Explanation:

See “DSQ60494” on page 745.

---

**DSQ60714** Sorry, a system error occurred. Your command may not have completed.

### Explanation:

See “DSQ10016” on page 102.

---

**DSQ60720** Usage code &V1 cannot be used with this data type.

## Explanation

You can specify the &V1 usage code only when the edit code for the column is D, E, I, J, K, L, or P. QMF cannot perform arithmetic operations on data types that have other edit codes.

## User response

Use FORM.COLUMNS to change the edit code of the column that caused this problem to D, E, I, J, K, L, or P. If you cannot change the edit code, change the usage code so that it is compatible with the data type in question. If no usage code is compatible with the data type, you can leave the USAGE field on the form blank or you can omit the column from your report by specifying the OMIT usage code. See “[Db2 QMF Reference](#)” for more information about which usage and edit codes to use for each data type.

---

**DSQ60721** Use a number from 1 through 999, not &V1, in the INDENT column of the form.

## Explanation

&V1 is not a valid indent value for a graphic column. The indent value specifies the number of blank characters between the right edge of the previous column and the left edge of the current column.

## User response

Set the INDENT value to a number from 1 through 999 and press Enter.

---

**DSQ60722** Use a number from 1 through 16383 in the WIDTH column of the form, not '&V1'.

## Explanation

'&V1' is not a valid value for the width of a graphic column. The width value indicates the maximum number of characters that can appear in a column. Graphic data that is longer than the value you specify in the WIDTH column is cut off on the right unless column wrapping is specified.

## User response

Set the WIDTH value to a number from 1 through 16383 and press Enter.

---

**DSQ60723** &V1 is not a valid variable for column &V2.

## Explanation

Aggregation functions such as SUM, CSUM, PCT, CPCT, TPCT, TCPCT, STDEV, and AVG can only be performed on numeric data. The MAX, MIN, FIRST, LAST, and COUNT functions can be performed on all columns except those that contain XML data.

Refer to the EDIT column of the FORM.COLUMNS panel for the data type of column &V2.

## User response

If you still want to perform an aggregation function on column &V2, choose one that is compatible with the data type of the column.

---

**DSQ60724**      **Sorry, a system error occurred. Your command may not have completed.**

### Explanation:

See “DSQ60550” on page 748.

---

**DSQ60725**      **Use a unique number from 1 through 999 under ID, not &V1.**

### Explanation:

See “DSQ60159” on page 729.

---

**DSQ60726**      **&V1 is not a valid code for Select Panel Variation.**

## Explanation

You have specified &V1 for Select Panel Variation. However, this code requires the existence of a column with a NUM of &V2 on the FORM.COLUMNS panel, and there is no such column.

## User response

Either modify &V1 to use the column number of an existing column, or change &V1 to YES or NO.

---

**DSQ60727**      **Line wrapping cannot be used with fixed columns.**

## Explanation

Line wrapping and fixed columns are mutually exclusive: you cannot have both in the same report.

## User response

If you want line wrapping, change the number of fixed columns to NONE. Otherwise, change the line-wrapping width to NONE.

---

**DSQ60728**      **No expression exists in FORM.CALC for usage &V1.**

## Explanation

You have specified usage &V1 on FORM.COLUMNS. However, this usage requires a calculation expression with an ID of &V2 on the FORM.CALC panel, and there is no expression with this ID.

## User response

Either modify &V1 to use the ID of an existing calculation expression or define an expression on FORM.CALC whose ID is &V2.

---

**DSQ60729**      **Condition ID &V1 does not exist.**

### Explanation:

See “DSQ60493” on page 745.

---

**DSQ60730**      **No expression exists in FORM.CALC for variable &V1.**

## Explanation

You have specified variable &V1 in report text. However, this variable requires a calculation expression with an ID of &V2 on the FORM.CALC panel, and there is no expression with this ID.

## User response

Either modify &V1 to use the ID of an existing calculation expression or define an expression on FORM.CALC whose ID is &V2.

---

**DSQ60731**      **No expression exists for condition ID &V1**

### Explanation:

See “DSQ60494” on page 745.

---

**DSQ60732**      **Condition ID number &V1 is not unique.**

## Explanation

The condition ID number you entered in the Select Panel Variation field is not unique. There is more than one ID of &V1 on the FORM.CONDITIONS panel.

## User response

Change the ID numbers on the FORM.CONDITIONS panel to make each one unique, so that no two ID numbers are the same.

---

**DSQ60733**      **Condition ID &V1 does not exist.**

### Explanation:

See “DSQ60493” on page 745.

---

**DSQ60740**      **Number of columns in FORM does not match DATA.**

## Explanation

A report cannot be created because the number of columns without definition expressions identified in the FORM (&V1) does not exactly match the number of columns in DATA (&V2). You may specify definition

expressions for any number of FORM columns (up to the maximum of 999). However, the number of columns without definitions must match the number of DATA columns in order to display a report.

## User response

Use the INSERT or DELETE command to match the FORM columns with DATA yourself, or you can set the FORM (or just FORM.COLUMNS) to its defaults with the RESET command.

---

**DSQ60741**      **Edit code &V1 is not a valid edit code for numeric data.**

## Explanation

For numeric data, use one of the codes listed below.

Code	Format	Effect
D<Z><C>xx	Currency symbol, separators.	(-\$123,456)
E<Z>	Scientific notation.	
I<Z>xx	Leading zeros.	(-00123456)
J<Z>xx	Leading zeros, no negative sign.	(00123456)
K<Z>xx	Separators.	(-123,456)
L<Z>xx	Normal.	(-123456)
P<Z>xx	Percent sign.	(-123456%)
Uxxxx	User edit code (can be followed by any 4 characters).	
Vxxxx	User edit code (can be followed by any 4 characters).	

An optional Z in the second position of a numeric edit code performs the same function as the corresponding edit code, with the additional function of displaying the value of zero as blank.

An optional C in the second or third position displays the user definable currency symbol instead of the standard currency symbol. This symbol is defined by the Global Variable DSQDC\_CURRENCY. If both Z and C are specified, C must follow Z.

Numeric edit codes, with the exception of E, can be followed by 0 to 99 to show that number of digits after the decimal point.

## User response

Use only the edit codes shown above.

---

**DSQ60742**      **&V1 is not a valid edit code for date data.**

## Explanation

For date data, use one of the codes listed below.

Code	Effect	Meaning
TDYx	YYYYxMMxDD	4-digit year, Year first
TDMx	MMxDDxYYYY	4-digit year, Month first
TDDx	DDxMMxYYYY	4-digit year, Day first
TDYAx	YYxMMxDD	abbreviated year, Year first
TDMAx	MMxDDxYY	abbreviated year, Month first
TDDAx	DDxMMxYY	abbreviated year, Day first
TDL		installation provides the date formatting routine
TD		default date format of the database system

where x can be any non-alphanumeric character, including blank. Character and user edit codes may also be used with date data.

## User response

Use only the edit codes shown above.

---

**DSQ60743**      **You cannot use the date edit code &V1.**

## Explanation

The &V1 edit code needs a local date routine to edit the date data specified for column &V2. The local date routine cannot be used.

&V3

## User response

Use another date edit code. If you must use the edit code &V1, contact your QMF administrator.

---

**DSQ60744**      **&V1 is not a valid edit code for time data.**

## Explanation

For time data, use one of the codes listed below.

Code	Effect	Meaning
TTSx	HHxMMxSS	includes seconds, 24 hour clock
TTCx	HHxMMxSS	includes seconds, 12 hour clock
TTAx	HHxMM	excludes seconds, abbreviated
TTAN	HHMM	excludes seconds, abbreviated, no time delimiter
TTUx	HHxMM AM HHxMM PM	USA style
TTL	installation provides the time formatting routine	
TT	default time format of the database system	

where x can be any non-alphanumeric character, including blank. Character and user edit codes may also be used with the time data.

## User response

Use only the edit codes shown above.

---

**DSQ60745**      **You cannot use the time edit code &V1.**

## Explanation

The &V1 edit code needs a local time routine to edit the time data specified for column &V2. The local time routine cannot be used.

&V3

## User response

Use another time edit code. If you must use the edit code &V1, contact your QMF administrator.

---

**DSQ60746**      **&V1 is not a valid edit code for timestamp data.**

## Explanation

For timestamp data, use one of the codes listed below.

### CODE

EFFECT

----

-----

### TSI

Data is formatted as yyyy-mo-dd-  
hh.mm.ss.nnnnnnnnnnnn, where:

- yyyy is a four-digit value representing the year.

- mo is a two-digit value representing the month.
- dd is a two-digit value representing the day.
- hh is a two-digit value representing the hour.
- mm is a two-digit value representing the minutes.
- ss is a two-digit value representing the seconds.
- nnnnnnnnnnnn is a zero-digit to 12-digit value that represents the number of fractional seconds.

### C

Character editing. Data is truncated on the right if the column is not wide enough.

### CW

Data is wrapped according to the defined column width if the column is not wide enough. This edit code can be used for XML or CLOB data.

### CT

Data is wrapped when there is a break in the text if the column is not wide enough.

### CDx

Data is wrapped by the delimiter you specify for "x" if the column is not wide enough.

### U

User-defined edit code (can be followed by any 4 characters).

### V

User-defined edit code (can be followed by any 4 characters).

## User response

Use only the edit codes shown above to format timestamp data.

---

**DSQ60747**      **&V1 is not an edit code for character data.**

## Explanation

For character data, use one of the codes listed below.

Code	Effect
------	--------

----

-----

C	Character editing. Data is truncated on the right if the column is not wide enough.
---	---

CW	Data is wrapped according to the defined column width if the column is not wide enough. This edit code can be used for XML or CLOB data.
----	--

CT	Data is wrapped when there is a break in the text if the column is not wide
----	---

enough.  
 CDx Data is wrapped by the  
 delimiter you specify for "x"  
 if the column is not wide  
 enough.  
 X Hex editing. Data is  
 truncated on the right if the column  
 is not wide enough.  
 XW Hex editing. Data is wrapped  
 according to the defined column  
 width if the column is not  
 wide enough.  
 B Binary editing. Data is  
 truncated on the right if the column  
 is not wide enough.  
 BW Binary editing. Data is  
 wrapped according to the defined  
 column width if the column  
 is not wide enough.  
 U, V User edit code (may be  
 followed by any 4 characters).  
 M Displays the column metadata  
 (data type and length).

### User response

Use one of the edit codes shown above.

---

**DSQ60748 Usage code not allowed for data type in column &V1.**

### Explanation

The USAGE field on the form can be blank for this column or it can have a value of OMIT. No other form usage codes are allowed for this data type.

### User response

Assign a usage code of OMIT to the column in question or leave the USAGE field blank for this column. Alternatively, you can cause column &V1 to be automatically omitted by assigning any column in the report a usage code of GROUP or ACROSS. After you assign a valid usage code, try your command again. See "[Db2 QMF Reference](#)" for more information about usage codes.

---

**DSQ60749 Defined LONG VARCHAR column (&V1) is used incorrectly.**

### Explanation

This column in the form is a defined column, and is considered to be a LONG VARCHAR column because the column width specified is more than 254. The report cannot be created until one of the following conditions is satisfied:

- The width for the column is changed to a value less than or equal to 254

- The usage code for the column is OMIT, or
- The usage code for the column is blank and no other column in the form has a usage of GROUP or ACROSS.

### User response

Change the form to meet one of the conditions described above and try your command again.

---

**DSQ60750 &V1 is not a valid edit code for graphic data.**

### Explanation

For graphic data, use one of the codes listed below.

Code	Effect
----	-----
G	Data is cut off on the right if the column is not wide enough.
GW	Data is wrapped according to the defined column width if the column is not wide enough.
U	User edit code (may be followed by any 4 characters). You cannot use this edit code with DBCLOB data.
V	User edit code (may be followed by any 4 characters). You cannot use this edit code with DBCLOB data.

### User response

Use only the edit codes shown above. For more information on defining your own edit codes, see "Installing and Managing Db2 QMF".

---

**DSQ60751 LONG VARGRAPHIC column (&V1) is used incorrectly.**

### Explanation

Column &V1 in the form corresponds to a LONG VARGRAPHIC column in data. The report cannot be created until one of the following conditions are satisfied:

1. The usage for &V1 is OMIT, or
2. The usage for &V1 is blank and no other column in the form has a usage of GROUP or ACROSS.

### User response

Change the form to meet one of the conditions described above and try your command again.

---

**DSQ60752      Usage code &V1 cannot be used with this data type.****Explanation:**

See "DSQ60720" on page 756.

---

**DSQ60753      Form variable &V1&V2&V3 cannot be used with this data type.****Explanation**

You can specify the &V1&V2&V3 form variable only when the edit code for the column is D, E, I, J, K, L, or P. QMF cannot perform arithmetic operations on data types that have other edit codes.

**User response**

Examine FORM.DETAIL, FORM.BREAK, or FORM.FINAL to find the variable that caused this error. Correct the error by changing the edit code for the column in question to D, E, I, J, K, L, or P. You can use either FORM.COLUMNS or FORM.MAIN to change the edit code. If you cannot change the edit code, change the usage code so that it is compatible with the data type in question. If no usage code is compatible with the data type, you can leave the USAGE field on the form blank or you can omit the column from your report by specifying the OMIT usage code. See "[Db2 QMF Reference](#)" for more information about which usage and edit codes to use for each data type.

---

**DSQ60754      Edit code Uxxxx or Vxxxx is not compatible with this data type.****Explanation**

You cannot use an edit exit routine to format non-numeric data types, such as XML, CLOB, BLOB, or DBCLOB. Additionally, if your processor does not support decimal floating-point instructions, you cannot use an edit exit routine to format DECFLOAT data.

**User response**

Use one of the following edit codes:

Code:	Use for:
-----	-----
C	Editing character data. Data that is longer than the column width is truncated.
CW	Editing character data that is longer than the column width. Data is wrapped when the boundary of the column is reached. You can use this edit code for XML or CLOB data.

CT      Editing character data that is wider than the column. Data is wrapped when there is a break in the text.

X      Editing hex data. Data that is longer than the column width is truncated.

XW      Editing hex data that is longer than the column width. Data is wrapped when the boundary of the column is reached. You can use this edit code for BLOB data.

B      Editing binary data. Data that is longer than the column width is truncated.

BW      Editing binary data that is longer than the column width. Data is wrapped when the boundary of the column is reached. You can use this edit code for BLOB data.

G      Editing graphic data. Data that is longer than the column width is truncated.

GW      Editing graphic data that is longer than the column width. Data is wrapped when the boundary of the column is reached. You can use this edit code for DBCLOB data.

M      Displaying the column metadata (data type and length) when the actual data cannot be displayed by QMF.

For unsupported DECFLOAT data, use M.

---

**DSQ60755      &V1 is not an edit code for binary data.****Explanation**

For binary data, use one of the codes listed below:

Code	Effect
-----	-----
C	Character editing; data is cut off on the right if the column is not wide enough.
CW	Data is wrapped according to the defined column width if the column is not wide enough.

CT Data is wrapped when there is a break in the text if the column is not wide enough.

CDx Data is wrapped by the delimiter you specify for "x" if the column is not wide enough.

X Hex editing. Data that is longer than the column width is truncated.

XW Hex editing. Data that is longer than the column width is wrapped when the boundary of the column is reached. You can use this edit code for BLOB data.

B Bit editing. Data that is longer than the column width is truncated.

BW Bit editing. Data that is longer than the column width is wrapped when the boundary of the column is reached. You can use this edit code for BLOB data.

M Displays the column metadata (data type and length).

When you use character edit codes for binary data, QMF does not filter the data; if you try to use these edit codes to display binary data, your QMF session could end abnormally or you could lose the data currently displayed.

### User response

Use one of the edit codes shown above.

---

**DSQ60756**      **&V1 is not a valid edit code for the DECFLOAT data type.**

### Explanation

You cannot view decimal floating-point data because the processor on which QMF is running does not support decimal floating-point instructions.

### User response

Use the M edit code for decimal floating-point data. This edit code displays the metadata for the column (data type and length) and is useful for data that cannot be displayed in QMF.

---

**DSQ60757**      **'M' (metadata) is the only valid edit code when DSQEC\_LOB\_RETRV=2.**

### Explanation

When global variable DSQEC\_LOB\_RETRV is set to 2, you can query tables that contain LOB data but you cannot retrieve LOB data. Only LOB metadata is displayed for columns that contain LOB data. You cannot change the edit code to display LOB data in the query results.

### User response

To display LOB data in the query results, the global variable DSQEC\_LOB\_RETRV must be set to either 1 or 3.

Valid values for DSQEC\_LOB\_RETRV are:

1 - Enable LOB data retrieval .br Users can query tables that contain LOB data, and result data is returned for all columns including columns that contain LOB data. However, LOB metadata is displayed instead of LOB data in the query results. Users can change the edit code to display LOB data in the query results. This is the default value.

2 - Disable LOB data retrieval .br Users can query tables that contain LOB data, but they cannot retrieve LOB data. Query result data is returned for all other columns in the table, and LOB metadata is displayed for columns that contain LOB data. Users cannot change the edit code to display LOB data in the query results.

3 - Retrieve LOB data automatically .br Users can query tables that contain LOB data, and result data is returned for all columns including columns that contain LOB data. All the result data is automatically displayed in the query results. This option might cause a large amount of resources and time to be consumed.

---

**DSQ60758**      **&V1 is not a valid edit code for timestamp with time zone data.**

### Explanation

For timestamp with time zone data, use one of the edit codes listed below.

**CODE**  
EFFECT

----  
-----

**TSZ**  
Data is formatted as yyyy-mo-dd-hh.mm.ss.nnnnnnnnnnnzth:tm, where:

- yyyy is a four-digit value representing the year.
- mo is a two-digit value representing the month.
- dd is a two-digit value representing the day.
- hh is a two-digit value representing the hour.

- mm is a two-digit value representing the minutes.
- ss is a two-digit value representing the seconds.
- nnnnnnnnnnn is a zero-digit to 12-digit value that represents the number of fractional seconds.
- z is a plus (+) or minus (-) sign indicating the time zone offset relative to Coordinated Universal Time (UTC).
- th is a two-digit value representing the time zone hours.
- tm is a two-digit value representing the time zone minutes.

The valid range for the time zone is from -24:00 to +24:00. To specify UTC, you can either specify a time zone of -0:00 or +0:00 or replace the time zone offset and its sign with an uppercase Z.

**C** Character editing; data is cut off on the right if the column is not wide enough.

**CW** Data is wrapped according to the defined column width if the column is not wide enough. You can use this edit code for CLOB data.

**CT** Data is wrapped when there is a break in the text if the column is not wide enough.

**CDx** Data is wrapped by the delimiter you specify for "x" if the column is not wide enough.

**U** User-defined edit code (can be followed by any 4 characters).

**V** User-defined edit code (can be followed by any 4 characters).

## User response

Use only the edit codes shown above to format timestamp with time zone data.

---

**DSQ60765**      **You have no more storage space.**

**Explanation:**  
See [“DSQ10012” on page 101.](#)

---

**DSQ60766**      **&V1 is not a recognized form variable.**

## Explanation

The substitution variable you entered is not one of those recognized as a valid form variable or as an existing global variable. Valid form variables are:

&n	&AVGn	&CALCid	&CSUMn
&FIRSTn	&LASTn		
&MAXn	&MINn	&STDEVn	&SUMn
&COUNT	&COUNTn		
&DATE	&TIME	&PAGE	&ROW
&PCTn	&CPCT		
&TCPCT	&TPCTn		

where n is the number of an existing column.

## User response

Correct the spelling of the variable name, enter a SET GLOBAL command for a global variable or change the CASE option in your user profile. If the CASE option in your user profile is UPPER or STRING, all letters in the name entered on a form panel will automatically be changed to upper case. A CASE option of MIXED will accept the name exactly as entered.

---

**DSQ60769**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**  
See [“DSQ10016” on page 102.](#)

---

**DSQ60770**      **You have no more storage space.**

**Explanation:**  
See [“DSQ10012” on page 101.](#)

---

**DSQ60771**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**  
See [“DSQ10016” on page 102.](#)

---

**DSQ60772**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**  
See [“DSQ50578” on page 679.](#)

---

**DSQ60773**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**  
See [“DSQ60110” on page 725.](#)

---

**DSQ60774**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**  
See [“DSQ60166” on page 730.](#)

---

**DSQ60775**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**

See “DSQ20358” on page 332.

---

**DSQ60790**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ20358” on page 332.

---

**DSQ60800**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ50302” on page 662.

---

**DSQ60810**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ50302” on page 662.

---

**DSQ60811**      **Unresolved global variables in the  
report.**

**Explanation:**

See “DSQ60059” on page 723.

---

**DSQ60820**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ60130” on page 726.

---

**DSQ60821**      **Use LEFT, CENTER, RIGHT, or  
DEFAULT for alignment values.**

**Explanation**

The alignment values control the positioning of the column headings and data within the report line. You cannot leave this field blank. Acceptable values are:

```

LEFT      - left justify the column
            heading or data.
CENTER    - center the column
            heading or data.
RIGHT     - right justify the column
            heading or data.
DEFAULT   - justify the column
            heading or data based
            on the column edit
            code. Headings and data
            are right justified for
            numeric edit codes
            and left justified for
            all other edit codes.
```

**User response**

Enter LEFT, RIGHT, CENTER, or DEFAULT for Heading Alignment and Data Alignment.

---

**DSQ60822**      **Use YES or NO for the Pass Nulls  
value.**

**Explanation:**

See “DSQ60160” on page 729.

---

**DSQ60825**      **Column &V1 cannot be defined in  
terms of itself.**

**Explanation**

The expression

```
&V2
```

cannot be used as a definition. A definition expression may use substitution variables (such as &1) which refer to other columns as long as no one column is defined in terms of itself.

An example of an INVALID definition would be:

Column Number	Definition Expression
1	&2 + 5000
2	&1 * 30

In this example, the definition for column 1 refers to column 2, but column 2 is defined in terms of column 1. This type of definition is invalid.

**User response**

Change the expression or the substitution variables to avoid defining the column in terms of itself.

---

**DSQ60830**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ60831**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ60832**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ20358” on page 332.

---

**DSQ60840**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ23473” on page 493.

---

**DSQ60841**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ50527” on page 677.

---

**DSQ60850**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ14096” on page 195.

---

**DSQ60851**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ14096” on page 195.

---

**DSQ60860**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ23473” on page 493.

---

**DSQ60861**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ23473” on page 493.

---

**DSQ60862**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ60130” on page 726.

---

**DSQ60880**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ23473” on page 493.

---

**DSQ60881**      **There are no columns before  
column &V1.**

**Explanation**

Column &V1 is the first column in the current form.

**User response**

To see other columns, use the Next Column key.

---

**DSQ60882**      **There are no columns with  
definitions before column &V1.**

**Explanation**

Column &V1 is the first column with a definition expression in the current form.

**User response**

To see other columns which have definition expressions, use the Next Definition key. To see all other columns, use the Previous Column or Next Column key.

---

**DSQ60883**      **There are no columns after column  
&V1.**

**Explanation**

Column &V1 is the last column in the current form.

**User response**

To see other columns, use the Previous Column key.

---

**DSQ60884**      **There are no columns with  
definitions after column &V1.**

**Explanation**

Column &V1 is the last column with a definition expression in the current form.

**User response**

To see other columns which have definition expressions, use the Previous Definition key. To see all other columns, use the Previous Column or Next Column key.

---

**DSQ60885**      **&V1 is not a valid selection  
number.**

**Explanation:**

See “DSQ23483” on page 494.

---

**DSQ60886**      **&V1 is not selectable.**

**Explanation:**

See “DSQ23484” on page 494.

---

**DSQ60887**      **Select a choice from the list.**

**Explanation:**

See “DSQ23485” on page 494.

---

**DSQ60888**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See [“DSQ60166”](#) on page 730.

---

**DSQ60889**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See [“DSQ20358”](#) on page 332.

---

**DSQ60890**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation**

The command is invalid for the current panel.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

**User response**

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ60891**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See [“DSQ60890”](#) on page 766.

---

**DSQ60892**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See [“DSQ60890”](#) on page 766.

---

**DSQ60900**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See [“DSQ60110”](#) on page 725.

---

**DSQ60901**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See [“DSQ60166”](#) on page 730.

---

**DSQ60902**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See [“DSQ20358”](#) on page 332.

---

## Chapter 57. DSQ70001 to DSQ70177

These standard QMF messages are for errors that occur while running QMF. The messages contain information that might provide solutions and help you to diagnose errors.

---

**DSQ70001**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See [“DSQ10010”](#) on page 101.

---

**DSQ70002**      **You have no more storage space.**

**Explanation:**

See [“DSQ10012”](#) on page 101.

---

**DSQ70040**      **You have no more storage space.**

**Explanation:**

See [“DSQ10012”](#) on page 101.

---

**DSQ70041**      **You have no more storage space.**

**Explanation:**

See [“DSQ10012”](#) on page 101.

---

**DSQ70042**      **You have no more storage space.**

**Explanation:**

See [“DSQ10012”](#) on page 101.

---

**DSQ70044**      **Numeric columns that display  
metadata on the report cannot be  
charted.**

### Explanation

At least one numeric column in the report contains metadata. Numeric columns that contain metadata cannot be displayed on a chart.

### User response

The edit code for certain data types defaults to M. When the M edit code is assigned to a column, the report displays metadata for that column instead of the actual data. For certain data types, you can change the M edit code to another edit code to display the actual data in the column rather than the metadata. See the information on the M edit code in [“Db2 QMF Reference”](#) to determine if you can use another edit code for the type of numeric data that you are trying to chart.

---

**DSQ70045**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See [“DSQ10010”](#) on page 101.

---

**DSQ70046**      **Numeric columns that display  
metadata on the report cannot be  
charted.**

**Explanation:**

See [“DSQ70044”](#) on page 767.

---

**DSQ70047**      **Report has no data to chart.**

### Explanation

Chart data is taken from columns in the report. At least one row and two columns of data must exist in the report, and at least one column must contain numeric data.

If only two columns exist in the report, and only one contains numeric data, the non-numeric column must either be the left-most in the report, or it must have a BREAK or GROUP usage specified in the form.

Also, there is no data for the chart if all column values in the report that would be selected are null (' - '), overflow ('>>>'), or in columns that are too narrow ('\*\*\*').

### User response

Use a report that meets the criteria described above.

---

**DSQ70048**      **Report must have a Y-data  
column.**

### Explanation

No column in the report qualified to contain Y data for a chart. A column cannot be chosen to supply Y data for a chart if:

1. It is the only column in the report,
2. It contains non-numeric data,
3. It is edited with a user (U or V) edit code,
4. It has a BREAK or GROUP usage specified in the FORM, or
5. It is the left-most column in the report (unless one or more of the remaining columns does have a BREAK or GROUP usage specified in the FORM).

### User response

Use a report that meets the criteria described above.

---

**DSQ70049**      **More than 999 Y data columns found.**

### Explanation

The GDDM Interactive Chart Utility can handle a maximum of 999 Y data groups. The current report has more than 999 numeric columns that could be selected for Y data groups.

### User response

Use a report with fewer numeric columns. For example, omit columns in the form to reduce the number of columns in the report.

---

**DSQ70050**      **Report has no data to chart.**

#### Explanation:

See "DSQ70047" on page 767.

---

**DSQ70056**      **Sorry, a system error occurred. Your command may not have completed.**

#### Explanation:

See "DSQ10016" on page 102.

---

**DSQ70057**      **Sorry, a system error occurred. Your command may not have completed.**

#### Explanation:

See "DSQ10016" on page 102.

---

**DSQ70058**      **Sorry, a system error occurred. Your command may not have completed.**

#### Explanation:

See "DSQ10016" on page 102.

---

**DSQ70060**      **You have no more storage space.**

#### Explanation:

See "DSQ10012" on page 101.

---

**DSQ70061**      **You have no more storage space.**

#### Explanation:

See "DSQ10012" on page 101.

---

**DSQ70062**      **You have no more storage space.**

#### Explanation:

See "DSQ10012" on page 101.

---

**DSQ70066**      **Report has no column headings (needed for chart keys).**

### Explanation

Chart keys are taken from the column headings shown on the FORM.MAIN or FORM.COLUMNS panels.

The column headings cannot be blank and must be included in the report.

### User response

Use a report that meets the criteria described above.

---

**DSQ70072**      **Sorry, a system error occurred. Your command may not have completed.**

#### Explanation:

See "DSQ10016" on page 102.

---

**DSQ70080**      **You have no more storage space.**

#### Explanation:

See "DSQ10012" on page 101.

---

**DSQ70081**      **You have no more storage space.**

#### Explanation:

See "DSQ10012" on page 101.

---

**DSQ70082**      **You have no more storage space.**

#### Explanation:

See "DSQ10012" on page 101.

---

**DSQ70083**      **You have no more storage space.**

#### Explanation:

See "DSQ10012" on page 101.

---

**DSQ70084**      **You have no more storage space.**

#### Explanation:

See "DSQ10012" on page 101.

---

**DSQ70085**      **The X, Y, or Z axis value exceeds numeric bounds.**

### Explanation

Report data used in your X, Y, or Z axis contains a decimal floating-point value that is out of bounds. Numeric values must be within the same range as allowed for floating-point numbers. The allowed range is between +/-1.0E-79 and +/-1.0E75.

### User response

You can prevent this error in one of the following ways:

- Change your query so that it does not select data from the decimal floating-point column in question, then rerun the query and redisplay the chart.
- Assign the OMIT usage code to the decimal floating-point column and redisplay the chart. See "*Db2 QMF Reference*" for more information about how to assign usage codes.
- Update the data in the column so that it contains values that are within the allowable range. Rerun your query and redisplay the chart.

---

**DSQ70086**      **The X, Y, or Z axis value exceeds numeric bounds.**

**Explanation:**

See “DSQ70085” on page 768.

---

**DSQ70087**      **More than 999 X values found.**

**Explanation**

The GDDM Interactive Chart Utility can handle a maximum of 999 X values. The current REPORT has more than 999 lines from which X values are taken.

**User response**

Use a report with fewer detail lines. For example, summarize the data using GROUP usage for one or more columns in the FORM.

---

**DSQ70088**      **Report has no data to chart.**

**Explanation:**

See “DSQ70047” on page 767.

---

**DSQ70089**      **Chart cannot be created; too much data in report.**

**Explanation**

The report contains more data than the GDDM Interactive Chart Utility (ICU) can use to create the chart.

**User response**

Create a smaller report. Omit columns, summarize the data using the GROUP usage in the form, or do both.

---

**DSQ70090**      **A floating-point number is formatted incorrectly.**

**Explanation:**

See “DSQ50923” on page 703.

---

**DSQ70091**      **A floating-point number is formatted incorrectly.**

**Explanation:**

See “DSQ50923” on page 703.

---

**DSQ70092**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ70100**      **Chart cannot be created; ICU error code is &V1.**

**Explanation**

The GDDM Interactive Chart Utility cannot create a CHART because:

1. &V2
2. &V3

**User response**

Correct the problem, if possible, then retry command. See your GDDM information for further assistance.

---

**DSQ70101**      **ICU chart format &V4 does not exist.**

**Explanation**

The GDDM Interactive Chart Utility (ICU) could not find the chart format named &V4.

**User response**

Use a different chart format name for the ICUFORM option in your command. If you believe this message is in error, contact your QMF administrator and give them the details of your problem. ICU code: &V1

---

**DSQ70102**      **ICU chart format &V4 is not usable.**

**Explanation**

The GDDM Interactive Chart Utility (ICU) cannot create the chart because the contents of the chart format &V4 is invalid. Either the chart format is not actually a chart format or its contents have been improperly altered. The actual message returned by the ICU follows:

```
ICU code: &V1
&V2
&V3
```

**User response**

Use a different chart format name for the ICUFORM option in your command. Contact your QMF administrator and give them the details of this problem.

---

**DSQ70103**      **ICU chart format &V4 is not usable.**

**Explanation:**

See “DSQ70102” on page 769.

---

**DSQ70104**      **ICU chart format &V4 is not usable.**

**Explanation:**

See “DSQ70102” on page 769.

---

**DSQ70105**      **ICU chart format &V4 is not usable.**

**Explanation:**

See “DSQ70102” on page 769.

---

**DSQ70108**      **Chart cannot be created; too much data in report.**

**Explanation:**

See “DSQ70089” on page 769.

---

**DSQ70109**      **Not enough storage to create chart.**

**Explanation**

Insufficient storage was available to the GDDM Interactive Chart Utility (ICU) to create the chart.

ICU code: &V1

**User response**

Create a smaller report. Omit columns, summarize the data using the GROUP usage in the form, or do both. Or try again when more storage is available.

---

**DSQ70110**      **Chart cannot be created; ABEND occurred in ICU.**

**Explanation**

The GDDM Interactive Chart Utility (ICU) or an underlying subsystem abended while attempting to create the chart. The ICU has returned the following error message:

ICU code: &V1  
&V2  
&V3

**User response**

See your GDDM information for additional details or contact your QMF administrator for assistance.

---

**DSQ70111**      **CWIDTH value exceeds print width.**

**Explanation**

CWIDTH is the width of the chart area in the units identified in the UNITS option. The value you have chosen exceeds the page width defined for the printer. Neither the value for CWIDTH nor the sum of that value and the HOFFSET (horizontal offset) value can

exceed the width of the paper on which the chart will be printed.

ICU code: &V1

**User response**

Use a numeric value for CWIDTH that is greater than 0, such that its sum with the value for HOFFSET does not exceed the print width.

---

**DSQ70112**      **CLENGTH value exceeds print length.**

**Explanation**

CLENGTH is the length of the chart area in the units identified in the UNITS option. The value you have chosen exceeds the page length defined for the printer. Neither the value for CLENGTH nor the sum of that value and the VOFFSET (vertical offset) value can exceed the length of the paper on which the chart will be printed.

ICU code: &V1

**User response**

Use a numeric value for CLENGTH that is greater than 0, such that its sum with the value for VOFFSET does not exceed the print length.

---

**DSQ70113**      **HOFFSET value exceeds print width.**

**Explanation**

HOFFSET is the horizontal offset of the chart area from the left of the output area, in units given by UNITS. The value you have chosen exceeds the page width defined for the printer. Neither the value for HOFFSET nor the sum of that value and the CWIDTH (chart width) value can exceed the width of the paper on which the chart will be printed.

ICU code: &V1

**User response**

Use a numeric value for HOFFSET that is greater than or equal to 0, such that its sum with the value for CWIDTH does not exceed the print width.

---

**DSQ70114**      **VOFFSET value exceeds print length.**

## Explanation

VOFFSET is the vertical offset of the chart area from the top of the output area, in units given by UNITS. The value you have chosen exceeds the page length defined for the printer. Neither the value for VOFFSET nor the sum of that value and the CLENGTH (chart length) value can exceed the length of the paper on which the chart will be printed.

ICU code: &V1

## User response

Use a numeric value for VOFFSET that is greater than or equal to 0, such that its sum with the value for CLENGTH does not exceed the print length.

---

**DSQ70115**      **Sum of CWIDTH and HOFFSET values exceeds print width.**

## Explanation

CWIDTH is the width of the chart area in the units identified in the UNITS option. HOFFSET is the horizontal offset of the chart area from the left of the output area. The sum of the two values exceeds the page width defined for the printer.

ICU code: &V1

## User response

Use a value greater than 0 for CWIDTH and a value greater than or equal to 0 for HOFFSET, such that the sum of the values does not exceed the print width.

---

**DSQ70116**      **Sum of CLENGTH and VOFFSET values exceeds print length.**

## Explanation

CLENGTH is the length of the chart area in the units identified in the UNITS option. VOFFSET is the vertical offset of the chart area from the top of the output area. The sum of the two values exceeds the page length defined for the printer.

ICU code: &V1

## User response

Use a value greater than 0 for CLENGTH and a value greater than or equal to 0 for VOFFSET, such that the sum of the values does not exceed the print length.

---

**DSQ70117**      **Sum of CWIDTH and HOFFSET percent values exceeds 100.**

## Explanation

CWIDTH is the width of the chart area and HOFFSET is the horizontal offset of the chart area from the left of the output area. Because UNITS=PERCENT, the values are percentages of the total width of the page on which the chart will be printed. The sum of the two values cannot exceed 100 percent of the page width.

ICU code: &V1

## User response

Use a value greater than 0 for CWIDTH and a value greater than or equal to 0 for HOFFSET, such that the sum of the values does not exceed 100 (percent).

---

**DSQ70118**      **Sum of CLENGTH and VOFFSET percent values exceeds 100.**

## Explanation

CLENGTH is the length of the chart area and VOFFSET is the vertical offset of the chart area from the top of the output area. Because UNITS=PERCENT, the values are percentages of the total length of the page on which the chart will be printed. The sum of the two values cannot exceed 100 percent of the page length.

ICU code: &V1

## User response

Use a value greater than 0 for CLENGTH and a value greater than or equal to 0 for VOFFSET, such that the sum of the values does not exceed 100 (percent).

---

**DSQ70120**      **Not enough disk storage to &V9 chart.**

## Explanation

The GDDM Interactive Chart Utility (ICU) cannot &V9 chart to '&V8', because no more disk space is available for the data.

ICU code: &V1

## User response

Provide more disk space. Contact your QMF administrator if you need assistance.

---

**DSQ70121**      **Chart cannot be created; ABEND occurred in ICU.**

**Explanation:**

See “DSQ70110” on page 770.

---

**DSQ70124**      **I/O error occurred in the ICU.**

**Explanation**

The GDDM Interactive Chart Utility (ICU) or an underlying subsystem encountered an I/O error while attempting to create the chart. The ICU has returned the following error message:

```
&V2
&V3
ICU code: &V1
```

**User response**

See your GDDM information for additional details or contact your QMF administrator for assistance.

---

**DSQ70125**      **I/O error occurred in the ICU.**

**Explanation:**

See “DSQ70124” on page 772.

---

**DSQ70126**      **I/O error occurred in the ICU.**

**Explanation:**

See “DSQ70124” on page 772.

---

**DSQ70127**      **I/O error occurred in the ICU.**

**Explanation:**

See “DSQ70124” on page 772.

---

**DSQ70128**      **I/O error occurred in the ICU.**

**Explanation:**

See “DSQ70124” on page 772.

---

**DSQ70129**      **I/O error occurred in the ICU.**

**Explanation:**

See “DSQ70124” on page 772.

---

**DSQ70132**      **Chart cannot be created; &V7 did not open.**

**Explanation**

The GDDM Interactive Chart Utility (ICU) failed to open &V7 while attempting to create the chart and returned the following error message:

```
ICU code: &V1
&V2
&V3
```

**User response**

See your GDDM information for additional details or contact your QMF administrator for assistance.

---

**DSQ70133**      **Chart cannot be created; &V7 did not open.**

**Explanation:**

See “DSQ70132” on page 772.

---

**DSQ70134**      **Chart cannot be created; &V8 did not open.**

**Explanation**

The GDDM Interactive Chart Utility (ICU) failed to open &V8 while attempting to create the chart and returned the following error message:

```
ICU code: &V1
&V2
&V3
```

**User response**

See your GDDM information for additional details or contact your QMF administrator for assistance.

---

**DSQ70135**      **Chart cannot be created; &V7 did not open.**

**Explanation:**

See “DSQ70132” on page 772.

---

**DSQ70137**      **Chart cannot be printed; request queue is full.**

**Explanation**

A request to print cannot be completed because the print request queue is full.

```
ICU code: &V1
```

**User response**

Wait until items already in the print request queue have been printed, and then retry your PRINT CHART command. Contact your QMF administrator if you need assistance.

---

**DSQ70138**      **GDDM Printer &V7 not defined in request queue.**

## Explanation

A request to print cannot be completed because the specified printer, &V7, has not previously been defined in the GDDM print request queue.

ICU code: &V1

## User response

Specify a defined printer in your PRINT CHART command. Contact your QMF administrator if you need assistance.

---

**DSQ70151**      **Chart cannot be created; GDDM file inaccessible.**

## Explanation

The GDDM Interactive Chart Utility (ICU) was unable to access a required file while attempting to create the chart and has returned the following error message:

ICU code: &V1  
&V2  
&V3

## User response

See your GDDM information for additional details or contact your QMF administrator for assistance.

---

**DSQ70152**      **Chart cannot be created; &V8 is not usable.**

## Explanation

The GDDM Interactive Chart Utility (ICU) is unable to use the required file &V8 because it contains invalid data. The actual message returned by the ICU follows:

ICU code: &V1  
&V2  
&V3

## User response

See your GDDM information for additional details or contact your QMF administrator for assistance.

---

**DSQ70153**      **Chart cannot be created; &V8 is not usable.**

**Explanation:**  
See [“DSQ70152”](#) on page 773.

---

**DSQ70154**      **Chart cannot be created; &V8 is not usable.**

**Explanation:**  
See [“DSQ70152”](#) on page 773.

---

**DSQ70155**      **Chart cannot be created; &V7 is not usable.**

## Explanation

The GDDM Interactive Chart Utility (ICU) is unable to use the required file &V7 because it contains invalid data. The actual message returned by the ICU follows:

ICU code: &V1  
&V2  
&V3

## User response

See your GDDM information for additional details or contact your QMF administrator for assistance.

---

**DSQ70156**      **Chart cannot be created; GDDM file inaccessible.**

**Explanation:**  
See [“DSQ70151”](#) on page 773.

---

**DSQ70157**      **Chart cannot be created; GDDM file inaccessible.**

**Explanation:**  
See [“DSQ70151”](#) on page 773.

---

**DSQ70158**      **Chart cannot be created; GDDM file inaccessible.**

**Explanation:**  
See [“DSQ70151”](#) on page 773.

---

**DSQ70159**      **Chart cannot be created; GDDM file inaccessible.**

**Explanation:**  
See [“DSQ70151”](#) on page 773.

---

**DSQ70160**      **ICU cannot &V9 chart on target device.**

## Explanation

The GDDM Interactive Chart Utility (ICU) cannot &V9 the chart because the target device is incompatible. It has returned the following error message:

ICU code: &V1  
&V2  
&V3

## User response

See your GDDM information for additional details or contact your QMF administrator for assistance.

---

**DSQ70161**      **ICU cannot &V9 chart on target device.**

### Explanation:

See [“DSQ70160”](#) on page 773.

---

**DSQ70171**      **Sorry, a system error occurred. Your command may not have completed.**

## Explanation

ICU error message received: &V2 &V3.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

## User response

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ70172**      **Sorry, a system error occurred. Your command may not have completed.**

### Explanation:

See [“DSQ70171”](#) on page 774.

---

**DSQ70173**      **Sorry, a system error occurred. Your command may not have completed.**

### Explanation:

See [“DSQ70171”](#) on page 774.

---

**DSQ70174**      **Sorry, a system error occurred. Your command may not have completed.**

### Explanation:

See [“DSQ70171”](#) on page 774.

---

**DSQ70175**      **Sorry, a system error occurred. Your command may not have completed.**

### Explanation:

See [“DSQ70171”](#) on page 774.

---

**DSQ70176**      **Sorry, a system error occurred. Your command may not have completed.**

### Explanation:

See [“DSQ70171”](#) on page 774.

---

**DSQ70177**      **Sorry, a system error occurred. Your command may not have completed.**

### Explanation:

See [“DSQ70171”](#) on page 774.

## Chapter 58. DSQ80011 to DSQ85733

These standard QMF messages are for errors that occur while running QMF. The messages contain information that might provide solutions and help you to diagnose errors.

**DSQ80011** Your query attempts to delete all of a table and part of the same table. Remove at least one D. row.

### Explanation

One D. row has no conditions, which means that all rows of the table would be deleted. A second D. row has at least one condition, which means that only the rows that meet the condition would be deleted.

### User response

Decide whether you want to delete all the rows or only some of the rows. Then remove the contradictory D. row.

**DSQ80012** Query is too long.

### Explanation:

See “DSQ20923” on page 370.

**DSQ80031** Row &V3 of example table &V1 does not have an I. operator.

### Explanation

If one row of an example table has an I. operator, every row must have an I operator.

### User response

Put an I. operator in the row-operator area of every row of table &V1.

**DSQ80032** Column &V2 in row &V3 of example table &V1 has insert data but no column name.

### Explanation

If a column has insert data, it must also contain the name of the column into which the data is to be inserted.

### User response

Name the column or remove the insert data.

**DSQ80033** Row &V3 of example table &V1 has an I. but no insert data.

### Explanation

You must supply insert data in at least one column. An entire row of nulls may not be inserted into a table.

### User response

Put data to be inserted in at least one column of the table or remove the I.

**DSQ80034** Query is too long.

### Explanation:

See “DSQ20923” on page 370.

**DSQ80049** Row &V2 in table &V1 attempts to retrieve row data from a group.

### Explanation

You cannot retrieve row data from a group, as in the following invalid example.

```
Invalid      Q.STAFF | NAME   | DEPT
|           |       |
Query:      -+-----
+-----|   -+-----|
|         P. | _N     | _N     | G._Y
```

The target table attempts to retrieve NAME, but NAME is part of the DEPT group.

### User response

Remove row references to the group.

**DSQ80050** A row with grouping has an invalid link.

### Explanation

A row that has grouping may be linked only to a row from which data is retrieved. In the following example, the Q.STAFF row has grouping and is invalidly linked to the Q.ORG row.

```
Invalid      Q.EMP | DEPT |           |
SALARY |   | CONDITIONS |           |
query:  -+-----+-----
+-----|   |-----|
|         | P.G. | P.AVG._S |
_S      |   | AVG._S> AVG._S1 |
```



## User response

Correct the condition. For example,

```
Q.EMP | DEPT |          | SALARY |
COMM | | CONDITIONS |
-----+-----+-----+
+-----+-----+-----+
          | P.G. | P.AVG._S |
_S      | _C  | | AVG._S>AVG._C |
```

---

**DSQ80060** Column &V3 of row &V2 in table &V1 attempts to retrieve row data from a group.

## Explanation

If a row has a G. or is referenced by an aggregate, the row is part of a group. Only group data may be retrieved from a group. The following invalid example attempts to retrieve the NAME, which is row data from a group formed on DEPT.

```
Invalid      Q.STAFF | NAME | SALARY |
DEPT | |
Query: -----+-----+-----+
+-----+-----+-----+
          | P.   | _S
| G. | P.AVG._S |
```

## User response

Remove the P. from the column that is not part of the group.

---

**DSQ80061** You have no more storage space.

## Explanation:

See “DSQ10012” on page 101.

---

**DSQ80071** Row &V2 of example table &V1 does not have a U. Each row of an update table must have at least one U.

## Explanation

If one row of an example table has a U., every row of it must have at least one U.

## User response

Put a U. in at least one column of every row of example table &V1.

---

**DSQ80072** Row &V2 of example table &V1 has a U. but no data.

## Explanation

You must supply update data in at least one column of row &V2 in table &V1.

## User response

Put update data in at least one column of the example table.

---

**DSQ80073** Column &V3 of example table &V1 has a U. but no column name.

## Explanation

If a column has a U., it must also have the name of the column to be updated.

## User response

Give the column that has a U. the name of the column to be updated.

---

**DSQ80074** Column &V3 of row &V2 in example table &V1 has a U. but no update data.

## Explanation

If a particular column and row has a U., it must also have update data.

## User response

Put update data in the column and row that has a U.

---

**DSQ80075** &V4 in column &V3 of row &V2 in example table &V1 must represent data in the same row.

## Explanation

Data in a row can only be updated by data in the same row. For example,

```
Q.STAFF | SALARY | SALARY
|
-----+-----+-----+
+-----+-----+-----+
          | U. _SAL*1.15 | _SAL
|
```

Note that SALARY in each row is updated using an existing value in the same row. A value of 10000 in the SALARY column will, for example, be updated to 11500.



```

_Y |
    | G. |

```

### User response

Remove the invalid link. You may want to use two separate QBE queries to get the desired results.

---

**DSQ80103**      **Column &V3 of row &V2 in example table &V1 links a grouped row to a row without a P., D., U., or I. operator.**

### Explanation

In the following example, row 3 is linked to the second row, but the second row does not have a P. operator.

```

Invalid Q.STAFF | DEPT | SALARY |
COMM |
query: -----+-----+-----
+-----+-----+-----+
| P. | | >_X |
| | | _X |
>AVG._Y |
| | G. |
| _Y |

```

### User response

Remove the invalid link. You may want to use two QBE queries to obtain the desired results.

---

**DSQ80104**      **Condition &V2 in CONDITIONS box &V1 refers to two rows that are grouped.**

### Explanation

In the following example, the condition in the CONDITIONS box has invalid references to two rows that are grouped.

```

Invalid Q.STAFF | NAME | DEPT |
SALARY | COMM |
query: -----+-----+-----
+-----+-----+-----+
| P. | | _D |
| | | G._D |
| | _C |
| Q.EMP | DEPT | SALARY |
| CONDITIONS |
| -----+-----+----- |
| -----+-----+----- |

```

```

| AVG._C < AVG._S |
    | G. | _S |

```

### User response

Remove or change the condition that refers to the two rows that are grouped. You may want to use two QBE queries to obtain the desired results.

---

**DSQ80105**      **Column &V3 of row &V2 in example table &V1 links two grouped rows.**

### Explanation

In the following example, the second row of Q.EMP is a grouped row that is linked to the grouped row in Q.SALE.

```

Invalid Q.EMP | DEPT | SALARY | COMM |
| Q.SALE | DEPARTMENT | ITEM |
query: -----+-----+-----+
+-----+-----+-----+-----+
| P. | | >AVG._X |
| | G._D | PEN |
| | G._D | _X |

```

### User response

Remove the link between grouped rows. You may want to use two QBE queries to obtain the desired results.

---

**DSQ80108**      **Column &V3 of row &V2 in example table &V1 links a grouped row to more than one other row.**

### Explanation

A grouped row must be linked to one and only one other row.

```

Invalid Q.EMP | NAME | SALARY |
Q.STAFF | DEPT | SALARY | COMM |
query: -----+-----+-----+
+-----+-----+-----+
| P. | | >AVG._S | |
| | G. | _S | _C |
| P. | | >MAX._C |

```

The query is invalid because DEPT in Q.STAFF is linked to two rows in Q.EMP.

## User response

Use separate rows, if possible. For example,

```
Q.EMP | NAME | SALARY | | Q.STAFF
| DEPT | SALARY | COMM |
-----+-----+-----+-----+
+-----+-----+-----+-----+
P. | | >AVG._S | |
| G. | _S | | |
P. | | >MAX._C | |
| G. | | _C | |
```

**DSQ80109** Condition &V2 in CONDITIONS box &V1 links a grouped row to more than one other row.

## Explanation

A grouped row must be linked to one and only one other row. Invalid query:

```
Q.EMP | SALARY | | CONDITIONS |
Q.STAFF | DEPT | SALARY | COMM |
-----+-----+-----+-----+
-----+-----+-----+-----+
P. | _SA | | _SA>AVG._S
| | G. | _S | _C |
P. | _CO | | _CO>MAX._C |
```

Q.STAFF is invalidly linked to both Q.EMP rows by the conditions.

## User response

Use separate rows, if possible. For example, change Q.STAFF.

```
Q.STAFF | DEPT | SALARY | COMM |
-----+-----+-----+-----+
| G. | _S | | |
| G. | | _C | |
```

**DSQ84100** You have no more storage space.

### Explanation:

See “DSQ10012” on page 101.

**DSQ84101** Sorry, a system error occurred. Your command may not have completed.

### Explanation:

See “DSQ10480” on page 132.

**DSQ84102** Sorry, a system error occurred. Your command may not have completed.

### Explanation:

See “DSQ10480” on page 132.

**DSQ84110** You have no more storage space.

### Explanation:

See “DSQ10012” on page 101.

**DSQ84111** You have no more storage space.

### Explanation:

See “DSQ10012” on page 101.

**DSQ84113** Sorry, a system error occurred. Your command may not have completed.

### Explanation:

See “DSQ10016” on page 102.

**DSQ84120** Please give a value for each variable name.

### Explanation:

See “DSQ22111” on page 427.

**DSQ84121** &V2 has an invalid value of &V3.

### Explanation:

See “DSQ22113” on page 427.

**DSQ84122** Value for &V2 is longer than 55 characters.

### Explanation:

See “DSQ23191” on page 479.

**DSQ84125** The variable beginning with &V2 is longer than 18 characters.

### Explanation:

See “DSQ21360” on page 390.

**DSQ84126** More than 100 substitution variables referenced.

### Explanation:

See “DSQ21357” on page 390.

**DSQ84150** You have no more storage space.

### Explanation:

See “DSQ10012” on page 101.

**DSQ84151** Unequal number of '(' and ')' in column &V3 of row &V2 in table &V1.

## Explanation

An expression must have an equal number of left and right parentheses.

## User response

Correct the expression.

---

**DSQ84152** '&V4' cannot follow '&V5' in column &V3 of row &V2 in table &V1.

### Explanation

You may have used a comparison operator as other than the first element of a condition, or you may have tried to use an AND or OR in an example table. For example, the use of > after \_S in the following query is invalid.

```
Invalid      Q.STAFF | NAME |
SALARY      | COMM |
query:      -----+-----
+-----+-----+-----+-----+
P.          |      |      |      |      |
20000 | < _S |
```

### User response

You may want to use a CONDITIONS box, as follows:

```
Q.STAFF | NAME | SALARY | COMM |
|          CONDITIONS |
-----+-----+-----+-----+
|-----+-----+-----+-----+
P.      |      |      |      |      |
_S > 20000 AND _C < _S |      |      |
```

---

**DSQ84153** Query is too long.

### Explanation:

See “DSQ20923” on page 370.

---

**DSQ84154** Sorry, a system error occurred. Your command may not have completed.

### Explanation:

See “DSQ10480” on page 132.

---

**DSQ84155** Sorry, a system error occurred. Your command may not have completed.

### Explanation:

See “DSQ10480” on page 132.

---

**DSQ84156** You have no more storage space.

### Explanation:

See “DSQ10012” on page 101.

---

**DSQ84157** Sorry, a system error occurred. Your command may not have completed.

### Explanation:

See “DSQ10480” on page 132.

---

**DSQ84158** You have no more storage space.

### Explanation:

See “DSQ10012” on page 101.

---

**DSQ84159** Sorry, a system error occurred. Your command may not have completed.

### Explanation:

See “DSQ10016” on page 102.

---

**DSQ84160** Sorry, a system error occurred. Your command may not have completed.

### Explanation:

See “DSQ10016” on page 102.

---

**DSQ84161** Sorry, a system error occurred. Your command may not have completed.

### Explanation:

See “DSQ10016” on page 102.

---

**DSQ84162** '&V3' cannot end condition &V2 in CONDITIONS box &V1.

### Explanation

The condition is incomplete. Each condition in a CONDITIONS box must be complete on one line.

### User response

Complete the condition on one line. If necessary, use the ENLARGE command to enlarge the CONDITIONS box.

---

**DSQ84163** Unequal number of '(' and ')' in condition &V2 in CONDITIONS box &V1.

### Explanation

A condition must have the same number of left and right parentheses.

### User response

Correct the condition.

---

**DSQ84164** '&V3' cannot follow '&V4' in condition &V2 of CONDITIONS box &V1. An 'AND', 'OR', or end of condition was expected.

### Explanation

The condition is incomplete. Each condition must be complete on one line of the CONDITIONS box.

## User response

Complete the condition on one line. If necessary, use the ENLARGE command to enlarge the CONDITIONS box.

---

**DSQ84165** '&V3' cannot follow '&V4' in condition &V2 of CONDITIONS box &V1. A comparison operator was expected.

## Explanation

A condition was ended by '&V3'. You may be missing an arithmetic operator or you may have inadvertently embedded a blank between '&V4' and '&V3'.

## User response

Correct the condition.

---

**DSQ84166** '&V4' cannot end the expression or condition in column &V3 of row &V2 in table &V1.

## Explanation

The expression or condition is incomplete.

## User response

Complete the expression or condition.

---

**DSQ84167** '&V4' cannot end the expression or condition in column &V3 of row &V2 in table &V1.

## Explanation:

See “DSQ84166” on page 782.

---

**DSQ84168** '&V4' cannot follow '&V5' in column &V3 of row &V2 in table &V1.

## Explanation

An example element or a numeric constant is followed by an element that causes a syntax error. You may have:

1. Omitted a +, -, \*, or /.
2. Inadvertently embedded a blank in a numeric constant or example element.
3. Used a left parenthesis incorrectly.
4. Made some similar mistake.

## User response

Fix the expression or condition.

---

**DSQ84169** '&V4' cannot follow '&V5' in column &V3 of row &V2 in table &V1. A comparison operator was expected.

## Explanation

NOT must be followed by one of the following:

1. = < > <= >=
2. LIKE
3. IN
4. BT or BETWEEN
5. NULL

## User response

Correct the condition.

---

**DSQ84170** '&V4' cannot follow '&V5' in column &V3 of row &V2 in table &V1. Character data was expected.

## Explanation

LIKE must be followed by character data. For example, display the NAME and SALARY of those whose names begin with JA.

```
Q.STAFF | NAME      | SALARY |
-----+-----+-----+
P.      | LIKE JA%  |        |
```

## User response

Correct the condition.

---

**DSQ84171** A '(' must follow 'IN' in column &V3 of row &V2 in table &V1.

## Explanation

IN must be followed by a list of constant values that are enclosed in parentheses.

## User response

Correct the parentheses error.

---

**DSQ84172** '&V4' may not appear in the list of elements after 'IN' in column &V3 of row &V2 in table &V1.

## Explanation

Only constant values can appear in a IN list. For example,

```
IN (NY,PA,CA,MD)
```

## User response

Correct the IN list.

**DSQ84173** '&V4' cannot follow '&V5' in column &V3 of row &V2 in table &V1. The list of constants after 'IN' must be separated by commas and end with ').

## Explanation

You may have omitted a comma or right parenthesis. The following is an example of a correct IN condition.

```
IN (NY,PA,CA,MD)
```

## User response

Correct the condition.

**DSQ84174** Unequal number of '(' and ')' following 'BT' or 'BETWEEN' in column &V3 of row &V2 in table &V1.

## Explanation

The expression following BT or BETWEEN and preceding AND is missing either a left or a right parenthesis.

## User response

Correct the condition.

**DSQ84175** 'AND' must separate the first and second expression of the BETWEEN condition in column &V3 of row &V2 in table &V1.

## Explanation

The first expression following BT or BETWEEN must be followed by AND and a second expression. For example,

```
BETWEEN 20000 AND 30000
```

## User response

Correct the condition.

**DSQ84176** '&V4' cannot be the first element of an expression in column &V3 of row &V2 in table &V1.

## Explanation

The expression must begin with one of the following:

1. An example element
2. A constant value
3. The name of a built-in function
4. A left parenthesis
5. A + or -

## User response

Correct the expression.

**DSQ84177** The expression following a built-in function in column &V3 of row &V2 in table &V1 must contain an example element.

## Explanation

The expression following a built-in function is meaningless without an example element. For example:

Invalid	Q.STAFF	NAME	SALARY
COMM			
Query:	-----+-----+-----		
+-----	P.		
>AVG.(200)			

## User response

Correct the built-in function. For example:

Q.STAFF	NAME	SALARY	COMM
P.			>AVG._C
			_C

**DSQ84178** '&V4' cannot follow '&V5' in column &V3 of row &V2 in table &V1.

## Explanation

A character constant, a built-in function, or the keyword USER or NULL is followed by an invalid element. You might have:

- Omitted quotes around a character constant containing blanks.
- Omitted a '\_' as the first character of an example element.
- Attempted to use a character constant in an expression.
- Attempted to use the keyword NULL or USER in an expression.
- Attempted to use a built-in function in an expression.

## User response

Correct the expression. If you are trying to use a built-in function, use an SQL query to perform the built-in function in the expression.

---

**DSQ84179** '&V4' cannot follow '&V5' in column &V3 of row &V2 in table &V1.

## Explanation

One of the following was expected:

1. A left parenthesis
2. An example element
3. A numeric constant
4. A built-in function

## User response

Correct the expression.

---

**DSQ84180** A built-in function cannot contain another built-in function in column &V3 of row &V2 in table &V1.

## Explanation

A built-in function cannot contain another built-in function. The following is an example of the invalid form:

```
SUM. (AVG. _SAL)
```

## User response

Correct the expression.

---

**DSQ84181** '&V4' cannot follow '&V5' in column &V3 of row &V2 in table &V1.

## Explanation

One of the following was expected:

1. A left parenthesis
2. An example element
3. UNQ.
4. ALL.

## User response

Correct the expression.

---

**DSQ84182** &V4 cannot follow '&V5' in column &V3 of row &V2 in table &V1.

## Explanation

One of the following was expected:

1. A left parenthesis
2. An example element
3. A numeric constant
4. A + or -
5. A built-in function

## User response

Correct the expression.

---

**DSQ84183** 'UNQ.' or 'COUNT.' may not be used in an expression in column &V3 of row &V2 in table &V1.

## Explanation

UNQ., COUNT., and CNT. cannot be used with a built-in function that is part of an expression. The following are examples of invalid and valid uses of UNQ. and COUNT.

```
INVALID
VALID
```

```
. 5*AVG. UNQ. _SAL
. 5*AVG. _SAL
COUNT. (_SAL+_COMM)
COUNT. _SAL
SUM. UNQ. (_SAL+_COMM)
SUM. (_SAL+_COMM)
CNT. _SAL/2
CNT. _SAL
```

## User response

Correct the expression.

---

**DSQ84185** 'UNQ.' or 'ALL.' must be followed by an example element or a '(' in column &V3 of row &V2 in table &V1.

## Explanation

A built-in function must be followed by either an example element or an expression beginning with a left parenthesis.

## User response

Correct the built-in function.

---

**DSQ84186** Condition &V2 in CONDITIONS box &V1 contains no example elements.

## Explanation

A condition in a CONDITIONS box must contain at least one example element that is defined in the query. Example:

```
Invalid      Q.STAFF | NAME | SALARY
|           | CONDITIONS |
Query:      +-----+-----+
+-----+ |           |-----+ |
|           | P.         |         | _S
|           | _S > 20000 |         |
|           | 30000     |         |
```

Condition 1 in the query above is valid: It contains the example element `_S`, which is defined to represent the SALARY column in Q.STAFF. Condition 2, however, is invalid because it contains no example elements.

## User response

Use at least one example element in the condition.

---

**DSQ84188** 'COUNT.' or 'CNT.' must be followed by an example element or 'UNQ.' in column &V3 of row &V2 in table &V1.

## Explanation

You may not use ALL. or an expression after CNT. or COUNT.

## User response

Correct the built-in function.

---

**DSQ84196** Condition &V2 in CONDITIONS box &V1 is incomplete.

## Explanation

A condition in a CONDITIONS box must be complete on one line. You may have tried to continue a condition onto a second line.

## User response

Complete the condition on one line. If necessary, use the ENLARGE command to widen the CONDITIONS box.

---

**DSQ84197** Condition &V2 in CONDITIONS box &V1 is incomplete.

## Explanation:

See "DSQ84196" on page 785.

---

**DSQ84198** '&V3' cannot follow '&V4' in condition &V2 of CONDITIONS box &V1.

## Explanation

An example element or numeric constant is followed by an element that causes a syntax error. You may have:

1. Omitted a +, -, \*, or /.
2. Inadvertently embedded a blank in a numeric constant or an example element.
3. Misspelled a key word like 'AND' or 'OR'.
4. Used a left parenthesis incorrectly.
5. Made some similar mistake.

## User response

Fix the expression or condition.

---

**DSQ84199** '&V3' cannot follow '&V4' in condition &V2 of CONDITIONS box &V1. A comparison operator was expected.

## Explanation:

See "DSQ84165" on page 782.

---

**DSQ84200** '&V3' cannot follow '&V4' in condition &V2 of CONDITIONS box &V1. Character data was expected.

## Explanation

LIKE must be followed by character data. For example, display NAME and SALARY of those whose names begin with JA or with SM.

```
Q.STAFF | NAME      | SALARY |
-----+-----+-----+
P.      | _N          |        |
|       |            |        |
|       | CONDITIONS |        |
|-----+-----+-----+
| _N LIKE JA% OR _N LIKE SM% |
```

## User response

Correct the condition.

---

**DSQ84201**      **A '(' must follow 'IN' in condition &V2 of CONDITIONS box &V1.**

## Explanation

IN must be followed by a list of constant values that are enclosed in parentheses.

## User response

Correct the parentheses error.

---

**DSQ84202**      **'&V3' may not appear in the list of elements after 'IN' in condition &V2 of CONDITIONS box &V1.**

## Explanation

Only constant values can appear in a IN list. For example,

```
IN (NY,PA,CA,MD)
```

## User response

Correct the IN list.

---

**DSQ84203**      **'&V3' cannot follow '&V4' in condition &V2 of CONDITIONS box &V1. The list of constants after 'IN' must be separated by commas and end with ')'**

## Explanation

You may have omitted a comma or right parenthesis. The following is an example of a correct IN condition.

```
IN (NY,PA,CA,MD)
```

## User response

Correct the condition.

---

**DSQ84204**      **Unequal number of '(' and ')' following 'BT' or 'BETWEEN' in condition &V2 of CONDITIONS box &V1.**

## Explanation

The expression following BT or BETWEEN and preceding AND is missing either a left or a right parenthesis.

## User response

Correct the condition.

---

**DSQ84205**      **'AND' must separate the first and second expression following BETWEEN in condition &V2 of CONDITIONS box &V1.**

## Explanation

The first expression following BT or BETWEEN must be followed by AND and a second expression. For example,

```
BETWEEN 20000 AND 30000
```

## User response

Correct the condition.

---

**DSQ84206**      **'&V3' cannot be the first element of an expression in condition &V2 of CONDITIONS box &V1.**

## Explanation

The expression must begin with one of the following:

1. An example element
2. A constant value
3. The name of a built-in function
4. A left parenthesis
5. A + or -

## User response

Correct the expression.

**DSQ84207** The expression following a built-in function in condition &V2 of CONDITIONS box &V1 must contain an example element.

### Explanation

The expression following a built-in function is meaning- less without an example element. For example:

```
Q.STAFF | NAME | COMM
CONDITIONS |
Invalid  +-----+-----
+-----+-----+-----+
Query:   P. | | _C
| _C > AVG.(10000) |
```

Instead, use a query like the following:

```
Q.STAFF | NAME | COMM
CONDITIONS |
+-----+-----+-----+
P. | | _C
| _C > AVG._COMS |
| | | _COMS |
```

### User response

Correct the built-in function.

**DSQ84208** '&V3' cannot follow '&V4' in condition &V2 of CONDITIONS box &V1.

### Explanation

A character constant, USER, or NULL is followed by an invalid element. You may have:

1. Omitted quotes around a character constant containing blanks.
2. Omitted a '\_' as the first character of an example element.
3. Attempted to use a character constant in an expression.
4. Attempted to use NULL or USER in an expression.

### User response

Correct the expression.

**DSQ84209** '&V3' cannot follow '&V4' in condition &V2 of CONDITIONS box &V1.

### Explanation

One of the following was expected:

1. A left parenthesis
2. An example element
3. A numeric constant
4. A built-in function

### User response

Correct the expression.

**DSQ84210** A built-in function cannot contain another built-in function in condition &V2 of CONDITIONS box &V1.

### Explanation

A built-in function cannot contain another built-in function. The following is an example of the invalid form:

```
SUM.(AVG._SAL)
```

### User response

Correct the expression.

**DSQ84211** '&V3' cannot follow '&V4' in condition &V2 of CONDITIONS box &V1.

### Explanation

One of the following was expected:

1. A left parenthesis
2. An example element
3. UNQ.
4. ALL.

### User response

Correct the expression.

**DSQ84212** '&V3' cannot follow '&V4' in condition &V2 of CONDITIONS box &V1.

### Explanation

One of the following was expected:

1. A left parenthesis
2. An example element

3. A numeric constant
4. A + or -
5. A built-in function

### User response

Correct the expression.

**DSQ84213** 'UNQ.' or 'COUNT.' may not be used in an expression in condition &V2 of CONDITIONS box &V1.

### Explanation

UNQ., COUNT., and CNT. cannot be used with a built-in function that is part of an expression. The following are examples of invalid and valid uses of UNQ. and COUNT.

INVALID  
VALID

```
.5*AVG.UNQ._SAL
.5*AVG._SAL
COUNT.(_SAL+_COMM)
COUNT._SAL
SUM.UNQ.(_SAL+_COMM)
SUM.(_SAL+_COMM)
CNT._SAL/2
CNT._SAL
```

### User response

Correct the expression.

**DSQ84215** 'UNQ.' or 'ALL.' must be followed by an example element or a '(' in condition &V2 of CONDITIONS box &V1.

### Explanation

A built-in function must be followed by either an example element or an expression beginning with a left parenthesis.

### User response

Correct the built-in function.

**DSQ84216** 'NOT' cannot precede '&V3' in condition &V2 of CONDITIONS box &V1.

### Explanation

NOT may not be used in a CONDITIONS box to precede the <, >, <=, >=, or =. The following are examples of valid versus invalid forms.

VALID	INVALID
NOT _A > _B	_A NOT > _B

### User response

Correct the condition.

**DSQ84217** Condition &V2 in CONDITIONS box &V1 has an arithmetic expression that contains a character constant.

### Explanation

You cannot use character constants in an arithmetic expression.

### User response

Remove all character constants from the expression.

**DSQ84218** 'COUNT.' or 'CNT.' must be followed by an example element or 'UNQ.' in condition &V2 of CONDITIONS box &V1.

### Explanation

You may not use ALL. or an expression after CNT. or COUNT.

### User response

Correct the built-in function.

**DSQ84219** Uneven number of single quotes in condition &V2 of CONDITIONS box &V1.

### Explanation

Single quotes may be used to enclose a constant. Also, two adjacent single quotes are used to signify a single quote. For example:

O' 'BOYLE	(interpreted to mean, O'BOYLE)
'P. LANGAN'	(interpreted to mean, P. LANGAN)

## User response

Make sure that there are an even number of single quotes in the constant.

---

**DSQ84220** Double quotes are invalid in condition &V2 of CONDITIONS box &V1.

## Explanation

Double quotes are not valid in this context.

## User response

Remove the invalid double quotes.

---

**DSQ84221** '&V3' is an invalid comparison operator in condition &V2 of CONDITIONS box &V1.

## Explanation

Only the following comparison operators are valid:

```
> < >= <= = ^=
```

## User response

Correct the comparison operator.

---

**DSQ84222** Exponent is missing from '&V3' in condition &V2 of CONDITIONS box &V1.

## Explanation

An exponent must appear in the number as in the following example:

```
456783E2
```

## User response

Correct the constant.

---

**DSQ84223** Double quotes are invalid in condition &V2 of CONDITIONS box &V1.

## Explanation

Double quotes may not appear in a condition.

## User response

Remove the double quotes from the condition.

---

**DSQ84224** Shift-in character is missing from '&V4' in condition &V2 of CONDITIONS box &V1.

## Explanation

A DBCS constant must end with a shift-in character.

## User response

Correct the DBCS constant.

---

**DSQ84225** '&V3' is an invalid DBCS constant in condition &V2 of CONDITIONS box &V1.

## Explanation

A DBCS must appear as follows:

```
G ' . . . DBCS . . . '
```

## User response

Correct the DBCS constant.

---

**DSQ84226** '&V3' is an unrecognized special character in condition &V2 of CONDITIONS box &V1.

## Explanation

QBE does not recognize '&V3' as a meaningful character. If you want to retain the special character, you must enclose the constant in which it appears in single quote. In the following example, ; is a special character that is part of the constant, P;SMITH.

```
| CONDITIONS |  
|-----|  
| 'P;SMITH' |
```

## User response

Remove '&V3' from the query, or enclose it in single quotes.

---

**DSQ84227** '&V4' is an unrecognized special character in column &V3 of row &V2 in table &V1.

## Explanation

QBE does not recognize '&V4' as a meaningful character. If you want to retain the special character, you must enclose the constant in which it appears in

single quotes. In the following example, ; is a special character that is part of the constant, P;SMITH.

```
Q.STAFF | NAME |  
-----+-----|  
P.      | 'P;SMITH'|
```

### User response

Remove '&V4' from the query, or enclose it in single quotes.

---

**DSQ84228**      **A constant in your query exceeds 254 characters in length.**

### Explanation

A constant may not exceed 254 characters in length.

### User response

Reduce the length of the constant.

---

**DSQ84300**      **You have no more storage space.**

### Explanation:

See “DSQ10012” on page 101.

---

**DSQ84301**      **Sorry, a system error occurred.  
Your command may not have completed.**

### Explanation:

See “DSQ10010” on page 101.

---

**DSQ84302**      **The view has not been specified yet.**

### Explanation

You cannot run an ER prompted query until you have specified the view.

### User response

When your query is displayed use the Specify View function to specify the view for your query.

---

**DSQ84310**      **Sorry, a system error occurred.  
Your command may not have completed.**

### Explanation:

See “DSQ10010” on page 101.

---

**DSQ84311**      **You have no more storage space.**

### Explanation:

See “DSQ10012” on page 101.

---

**DSQ84312**      **Sorry, a system error occurred.  
Your command may not have completed.**

### Explanation:

See “DSQ10016” on page 102.

---

**DSQ84313**      **Sorry, a system error occurred.  
Your command may not have completed.**

### Explanation:

See “DSQ23778” on page 511.

---

**DSQ84314**      **Sorry, a system error occurred.  
Your command may not have completed.**

### Explanation:

See “DSQ23778” on page 511.

---

**DSQ84315**      **Sorry, a system error occurred.  
Your command may not have completed.**

### Explanation

Invalid list item index: &V1.

The computer has detected an internal error.

Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

### User response

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ84316**      **Sorry, a system error occurred.  
Your command may not have completed.**

### Explanation:

See “DSQ84315” on page 790.

---

**DSQ84317**      **The tool group &V1 does not exist.**

### Explanation

The tool group you named does not exist or it is misspelled. You can list the names of the tool groups you may include in your query by using your List function.

## User response

Check the spelling of the tool group name. Either retype the name, or select it from the list of tool groups.

---

**DSQ84330**      **Sorry, a system error occurred.  
Your command may not have completed.**

## Explanation

Prompted Query Manager Error - unexpected input.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

## User response

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ84331**      **You have no more storage space.**

### Explanation:

See "DSQ10012" on page 101.

---

**DSQ84332**      **Sorry, a system error occurred.  
Your command may not have completed.**

### Explanation:

See "DSQ10016" on page 102.

---

**DSQ84333**      **Sorry, a system error occurred.  
Your command may not have completed.**

## Explanation

Template ID not found.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

## User response

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the

QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ84334**      **Sorry, a system error occurred.  
Your command may not have completed.**

## Explanation

Template name not found.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

## User response

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ84335**      **Sorry, a system error occurred.  
Your command may not have completed.**

### Explanation:

See "DSQ10193" on page 111.

---

**DSQ84350**      **Sorry, a system error occurred.  
Your command may not have completed.**

### Explanation:

See "DSQ84330" on page 791.

---

**DSQ84351**      **You have no more storage space.**

### Explanation:

See "DSQ10012" on page 101.

---

**DSQ84352**      **Sorry, a system error occurred.  
Your command may not have completed.**

### Explanation:

See "DSQ10016" on page 102.

---

**DSQ84353**      **Sorry, a system error occurred.  
Your command may not have completed.**

### Explanation:

See "DSQ84333" on page 791.

---

**DSQ84354**      **Sorry, a system error occurred.  
Your command may not have completed.**

### Explanation:

See “DSQ84334” on page 791.

---

**DSQ84355**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10193” on page 111.

---

**DSQ84362**      **The attribute and field data types  
are incompatible.**

**Explanation**

The data type of the template.field entered as a comparison value does not match the data type of the attribute on the left side of the condition. If the data type of the attribute to the left of the comparison operator has a data type of character, the data type of the template.field must also be character. If the data type of the attribute to the left of the comparison operator has a data type that is one of the valid Repository Manager numeric data types, the template.field must also have a data type that is one of the valid Repository Manager numeric data types.

**User response**

Type a valid template.field (or other comparison value) and proceed, or use the List function to find out what fields are valid in the current context.

---

**DSQ84363**      **The selection expression for a  
template is too long.**

**Explanation:**

See “DSQ21175” on page 380.

---

**DSQ84364**      **Comparison expression is invalid.**

**Explanation**

The Repository Manager has determined that the comparison expression you entered is invalid. This may be due to one of the following reasons:

- There may be a mismatch between the data type of the literal value on the right side of the comparison expression and the data type of the attribute on the left side. They must match for the comparison expression to be valid. For example, if the attribute to the left of the comparison operator has a data type of character, the literal on the right side must be a character string. If the attribute is one of the Repository Manager numeric data types, the literal must be a valid Repository Manager numeric constant.
- You may not be authorized to use the tables in which the Repository Manager stores entities.

**User response**

Make sure the value in the comparison value field to the right of the comparison operator matches the data type of the attribute on the left. If it doesn't, type a valid literal (or other comparison value) in the comparison value field. If the literal is valid, check with your QMF administrator to verify that the Repository Manager has been installed correctly and that you have access to the proper tables.

---

**DSQ84365**      **The number of specified attributes  
exceeds 999.**

**Explanation:**

See “DSQ21174” on page 380.

---

**DSQ84366**      **The number of specified attributes  
exceeds 999.**

**Explanation:**

See “DSQ21174” on page 380.

---

**DSQ84367**      **OK, &V1 performed. Please  
proceed.**

---

**DSQ84368**      **OK, &V1 performed. Please  
proceed.**

---

**DSQ84369**      **OK, &V1 performed. Please  
proceed.**

---

**DSQ84370**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10010” on page 101.

---

**DSQ84371**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10193” on page 111.

---

**DSQ84372**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation**

Panel state error: panel=&V1, code=&V2.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

**User response**

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF"

for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ84373**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ84374**      **Sorry, a system error occurred.  
Your command may not have completed.**

**Explanation:**

See “DSQ23778” on page 511.

---

**DSQ84375**      **Sorry, a system error occurred.  
Your command may not have completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ84376**      **Sorry, a system error occurred.  
Your command may not have completed.**

**Explanation:**

See “DSQ23778” on page 511.

---

**DSQ84377**      **Sorry, a system error occurred.  
Your command may not have completed.**

**Explanation:**

See “DSQ10193” on page 111.

---

**DSQ84378**      **The entity &V1 cannot be found in the Repository.**

**Explanation**

The entity you named either does not exist or cannot be located in the Repository.

**User response**

If the entity name is spelled correctly (you can list the entities you have access to by using the List function), contact your QMF administrator for more Repository Manager information.

---

**DSQ84379**      **The aggregation &V1 cannot be found in the Repository.**

**Explanation**

The aggregation you named either does not exist or cannot be located in the Repository.

**User response**

If the aggregation name is spelled correctly (you can list the aggregations you have access to by using the List function), contact your QMF administrator for more Repository Manager information.

---

**DSQ84380**      **Sorry, a system error occurred.  
Your command may not have completed.**

**Explanation:**

See “DSQ10193” on page 111.

---

**DSQ84381**      **You cannot specify the root entity with delete.**

**Explanation**

The entity you specified for delete is the root entity. The root entity cannot be deleted because it defines the starting point of your view.

**User response**

If you want to delete your entire view, return to the Entity Relationship Prompted Query base panel and use the Reset command. If you want to delete just part of your view, place your cursor next to the appropriate entity and use the Delete function again.

---

**DSQ84382**      **&V1 is an invalid variable name.**

**Explanation**

A variable name can be up to 17 characters long after the initial ampersand. The first character following the ampersand must be a letter or a national character. The remaining characters can be letters, numbers, or other characters as defined in [Db2 QMF Reference](#).

**User response**

Substitute a valid name for &V1 and give your command again.

---

**DSQ84383**      **Sorry, a system error occurred.  
Your command may not have completed.**

**Explanation:**

See “DSQ10193” on page 111.

---

**DSQ84384**      **Sorry, a system error occurred.  
Your command may not have completed.**

**Explanation:**

See “DSQ10193” on page 111.

---

**DSQ84385**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10193” on page 111.

---

**DSQ84386**      **Template does not precede current  
template.**

**Explanation**

The template named in the template.field comparison value is invalid. If template.field is used in the comparison value in a condition, the named template must precede the template representing the entity-relationship for which you are creating the condition.

**User response**

Type in a valid template.field (or other comparison value) and proceed, or use the List function to find out what templates are valid in the current context, or cancel out of your condition.

---

**DSQ84387**      **The cursor is not in position for  
&V1.**

**Explanation:**

See “DSQ20461” on page 338.

---

**DSQ84388**      **The cursor is not in position for  
&V1.**

**Explanation:**

See “DSQ20482” on page 340.

---

**DSQ84390**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10010” on page 101.

---

**DSQ84391**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ23473” on page 493.

---

**DSQ84392**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ84393**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ84394**      **No entities that match your search  
criteria were found.**

**Explanation**

You specified an entity list search criteria string, but no entities were found that matched the criteria in the specified tool group.

**User response**

Modify your search criteria. You can use the characters "%" and "\_" as selection symbol (unspecified) characters. If you want to list all the entities that are in the specified tool group, make sure the entry field that contains the cursor is empty.

---

**DSQ84395**      **The view has already been  
specified.**

**Explanation**

You have already specified the view name and the Specify View function cannot be used now.

**User response**

If you want to use a different view for your query, use the Reset Query command. If you want to continue using the current view, use the Show View function.

---

**DSQ84396**      **No aggregations that match your  
search criteria were found.**

**Explanation**

You specified an aggregation list search criteria string, but no aggregations were found that matched the criteria in the specified tool group.

**User response**

Modify your search criteria. You can use the characters "%" and "\_" as selection symbol (unspecified) characters. If you want to list all the aggregations that are in the specified tool group, make sure the entry field that contains the cursor is empty.

---

**DSQ84397**      **No tool group found.**

**Explanation**

You specified a tool group list search, but no tool groups were found.

**User response**

Contact your QMF administrator to find out why you do not have access to any tool groups.

---

**DSQ84398**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

## Explanation

No items in requested list.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

## User response

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ84399**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**  
See "DSQ84398" on page 794.

---

**DSQ84400**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**  
See "DSQ84398" on page 794.

---

**DSQ84401**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**  
See "DSQ84398" on page 794.

---

**DSQ84402**      **No templates found which can be used in comparison value.**

## Explanation

When you specify a template list search, the only templates returned are those that precede the template representing the entity-relationship in your view to which you are applying your current condition. You are applying your current condition to your view's root entity, and no templates can precede the one representing the root entity.

## User response

Type in a comparison value in the comparison value field and proceed, or cancel out of your current condition.

---

**DSQ84403**      **Sorry, a system error occurred. Your command may not have completed.**

## Explanation:

See "DSQ84398" on page 794.

---

**DSQ84404**      **The view is defined by a variable name.**

## Explanation

You have defined your view with a variable name and are not allowed to specify anything else in the query.

## User response

If you want to use a different view for your query, use the Reset Query command.

---

**DSQ84405**      **The view has not been specified yet.**

## Explanation

You cannot use the Show View function until you have specified the view.

## User response

Use the Specify View function to specify the view for your query.

---

**DSQ84406**      **No entities were found in Tool Group.**

## Explanation

The specified tool group does not contain any entities.

## User response

Change your tool group entry. You can use the PF4 List option to list all available tool groups. .

---

**DSQ84407**      **No aggregations were found in Tool Group.**

## Explanation

The specified tool group does not contain any aggregations.

## User response

Change your tool group entry. You can use the PF4 List option to list all available tool groups. .

---

**DSQ84408**      **No fields with &V1 data type found.**

## Explanation

The template selected to complete the condition does not contain any fields that have the same data type as the attribute to the left of the comparison operator.

## User response

The attribute to the left of the comparison operator is either character or numeric. To complete the condition, select a template with at least one field of matching data type. Numeric includes all non-character data types.

---

**DSQ84410**      **Sorry, a system error occurred.  
Your command may not have completed.**

**Explanation:**  
See “DSQ84330” on page 791.

---

**DSQ84411**      **You have no more storage space.**

**Explanation:**  
See “DSQ10012” on page 101.

---

**DSQ84412**      **Sorry, a system error occurred.  
Your command may not have completed.**

**Explanation:**  
See “DSQ10016” on page 102.

---

**DSQ84413**      **Sorry, a system error occurred.  
Your command may not have completed.**

**Explanation:**  
See “DSQ84333” on page 791.

---

**DSQ84414**      **Sorry, a system error occurred.  
Your command may not have completed.**

**Explanation:**  
See “DSQ84334” on page 791.

---

**DSQ84415**      **Sorry, a system error occurred.  
Your command may not have completed.**

## Explanation

Template field name not found.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

## User response

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ84430**      **Sorry, a system error occurred.  
Your command may not have completed.**

**Explanation:**  
See “DSQ84330” on page 791.

---

**DSQ84431**      **You have no more storage space.**

**Explanation:**  
See “DSQ10012” on page 101.

---

**DSQ84432**      **Sorry, a system error occurred.  
Your command may not have completed.**

**Explanation:**  
See “DSQ10016” on page 102.

---

**DSQ84433**      **Sorry, a system error occurred.  
Your command may not have completed.**

## Explanation

Too many substitution variables passed in RUN command.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

## User response

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ84434**      **Sorry, a system error occurred.  
Your command may not have completed.**

**Explanation:**  
See “DSQ10193” on page 111.

---

**DSQ84435**      **Sorry, a system error occurred.  
Your command may not have completed.**

**Explanation:**

See “DSQ84334” on page 791.

---

**DSQ84436**      **Attribute &V1 is not in entity &V2.**

### Explanation

You used attribute name &V1 as a substitution value. It was not found in entity &V2. The substitution value may be too long to be a valid name, or you may have misspelled the name, or the specified attribute may belong to a different entity.

### User response

Verify that the attribute name belongs to the correct entity and is spelled correctly.

---

**DSQ84437**      **The Repository Manager cannot locate entity &V1.**

### Explanation

An entity name associated with the aggregation being retrieved from the Repository Manager cannot now be found by the Repository Manager.

### User response

Contact your QMF administrator for further Repository Manager information.

---

**DSQ84438**      **The Repository Manager cannot locate relationship &V1**

### Explanation

A relationship name associated with the aggregation being retrieved from the Repository Manager cannot now be found by the Repository Manager.

### User response

Contact your QMF administrator for further repository information.

---

**DSQ84439**      **Aggregation &V1 definition is invalid.**

### Explanation

The definition may be invalid for a number of different reasons. One possibility is that the aggregation may reference an entity or relationship that has been deleted from the repository. Refer to repository msg &V2

### User response

Correct the definition within the repository or contact your QMF administrator for further information.

---

**DSQ84440**      **Aggregation view not found in the Repository.**

### Explanation:

See “DSQ21170” on page 380.

---

**DSQ84441**      **Entity view not found in the Repository.**

### Explanation:

See “DSQ21171” on page 380.

---

**DSQ84470**      **Sorry, a system error occurred. Your command may not have completed.**

### Explanation:

See “DSQ10010” on page 101.

---

**DSQ84471**      **You have no more storage space.**

### Explanation:

See “DSQ10012” on page 101.

---

**DSQ84472**      **Sorry, a system error occurred. Your command may not have completed.**

### Explanation:

See “DSQ23778” on page 511.

---

**DSQ84473**      **Sorry, a system error occurred. Your command may not have completed.**

### Explanation:

See “DSQ10016” on page 102.

---

**DSQ84474**      **Sorry, a system error occurred. Your command may not have completed.**

### Explanation:

See “DSQ23778” on page 511.

---

**DSQ84475**      **The ENTER key is not active on this panel.**

### Explanation:

See “DSQ23474” on page 494.

---

**DSQ84476**      **&V1 is not a valid selection number.**

### Explanation:

See “DSQ23483” on page 494.

---

**DSQ84477**      **&V1 is not selectable.**

### Explanation:

See “DSQ23484” on page 494.

---

**DSQ84478**      **Select a choice from the list.**

### Explanation:

See “DSQ23485” on page 494.

---

**DSQ84479**      **Select one or more choices from the list.**

**Explanation:**  
See “DSQ23481” on page 494.

---

**DSQ84480**      **Type a value before pressing the ENTER key.**

**Explanation:**  
See “DSQ23648” on page 502.

---

**DSQ84481**      **The cursor is not in a valid field for &V1.**

### Explanation

To complete the &V1 function, the cursor must be placed in one of the current panel's valid fields.

### User response

Move the cursor to the desired field and respecify the &V1 function.

---

**DSQ84482**      **The cursor is not in a valid field for &V1.**

**Explanation:**  
See “DSQ84481” on page 798.

---

**DSQ84483**      **Sorry, entry not allowed. Use cursor for selection.**

### Explanation

To select an entity, use cursor position and a function key. There must not be any entries in the panel's entry fields.

### User response

Remove all characters preceding entity names. Use cursor and a function key to proceed.

---

**DSQ84484**      **The cursor is not in a valid field for &V1.**

**Explanation:**  
See “DSQ84481” on page 798.

---

**DSQ84485**      **The ENTER key is not active on this panel.**

**Explanation:**  
See “DSQ23474” on page 494.

---

**DSQ84486**      **Select choices from one or both lists.**

### Explanation

You did not select a choice from one of the lists when a selection was required.

### User response

Select a choice or choices from one or both lists. Then press Enter.

---

**DSQ84487**      **The name used with the SPECIFY command is invalid.**

### Explanation

The format for the SPECIFY command is: SPECIFY name, where "name" is a Prompted Query function. The valid ER prompted query function is VIEW. Name is required in ER prompted query.

### User response

Enter the SPECIFY command again with a valid name for ER prompted query.

---

**DSQ84488**      **&V1 command cannot be used now.**

**Explanation:**  
See “DSQ20038” on page 309.

---

**DSQ84530**      **Sorry, a system error occurred. Your command may not have completed.**

### Explanation

Internal logic error in module DSQGDRCI.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

### User response

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ84531**      **This field cannot be null.**

### Explanation

You entered a null indicator (&V1) in this field which indicates null data. However, this field is defined in the database as not allowing null data.

### User response

Enter a non-null value in the field.

---

**DSQ84532**      **&V1 is not an allowed integer value.**

### Explanation

The value can be from -32768 to 32767.

### User response

Enter a valid value in the field.

---

**DSQ84533**      **&V1 is not an allowed decimal value.**

### Explanation

The value must be in the format 'smmm&V4nnn' where

s is an optional sign (plus or minus)  
m is the digits before the decimal point  
n is the digits after the decimal point

For this column, the maximum number of digits allowed before the decimal point is &V3, and the maximum number of digits allowed after the decimal point is &V2.

### User response

Enter a valid value in the field.

---

**DSQ84534**      **&V1 is not an allowed floating point value.**

### Explanation

The value must be in the format 'sm&V4mmmmmmEsee' where

s is an optional sign (plus or minus)  
m is the digits for the mantissa (up to 8 digits)  
E is the beginning of the exponent  
e is the digits for the exponent (1 or 2 digits)

The exponent portion may be omitted. The value must be in the range +/--(5&V44E-79, 7&V42E+75).

### User response

Enter a valid value in the field.

---

**DSQ84535**      **&V1 is not an allowed timestamp value.**

### Explanation

The correct format is

```
yyyy-mm-dd-hh.mm.ss
```

where:

- yyyy-mm-dd is the year, month, and day
- hh.mm.ss is the hour, minutes, and seconds

### User response

Enter a valid value in the field.

---

**DSQ84536**      **&V1 is not an allowed date value.**

### Explanation

The correct format is "mm/dd/yyyy" or "yyyy-mm-dd" or "dd.mm.yyyy".

**mm**  
is the month (1 or 2 digits)

**dd**  
is the day (1 or 2 digits)

**yyyy**  
is the year. You can specify 2 digits for the year in which case the first two digits are assumed to be the current century of today's date.

### User response

Enter your date in one of the valid formats.

---

**DSQ84537**      **&V1 is not an allowed date value.**

**Explanation:**  
See "DSQ84536" on page 799.

---

**DSQ84538**      **&V1 is not an allowed date value.**

**Explanation:**  
See "DSQ84536" on page 799.

---

**DSQ84539**      **&V1 is not an allowed date value.**

### Explanation

The correct format is "mm/dd/yyyy" or "yyyy-mm-dd" or "dd.mm.yyyy" or the local date format for your installation.

**mm**  
is the month (1 or 2 digits)

**dd**  
is the day (1 or 2 digits)

## yyyy

is the year. You can specify 2 digits for the year in which case the first two digits are assumed to be the current century of today's date.

## User response

Enter your date in one of the valid formats.

---

**DSQ84540**      **Sorry, a system error occurred. Your command may not have completed.**

### Explanation:

See "DSQ84530" on page 798.

---

**DSQ84541**      **&V1 is not an allowed time value.**

## Explanation

The correct format is "hh:mm AM" or "hh:mm PM" or "hh:mm:ss" or "hh.mm.ss"

### hh

is the hour (1 or 2 digits)

### mm

is the minute (1 or 2 digits)

### ss

is the seconds (1 or 2 digits)

The seconds are optional.

## User response

Enter your time in one of the valid formats.

---

**DSQ84542**      **&V1 is not an allowed time value.**

### Explanation:

See "DSQ84541" on page 800.

---

**DSQ84543**      **&V1 is not an allowed time value.**

### Explanation:

See "DSQ84541" on page 800.

---

**DSQ84544**      **&V1 is not an allowed time value.**

## Explanation

The correct format is "hh:mm AM" or "hh:mm PM" or "hh:mm:ss" or "hh.mm.ss" or the local time format for your installation.

### hh

is the hour (1 or 2 digits)

### mm

is the minute (1 or 2 digits)

### ss

is the seconds (1 or 2 digits)

The seconds are optional.

## User response

Enter your time in one of the valid formats.

---

**DSQ84545**      **Sorry, a system error occurred. Your command may not have completed.**

### Explanation:

See "DSQ84530" on page 798.

---

**DSQ84546**      **Sorry, a system error occurred. Your command may not have completed.**

### Explanation:

See "DSQ84530" on page 798.

---

**DSQ84547**      **Sorry, a system error occurred. Your command may not have completed.**

### Explanation:

See "DSQ84530" on page 798.

---

**DSQ84548**      **Sorry, a system error occurred. Your command may not have completed.**

### Explanation:

See "DSQ84530" on page 798.

---

**DSQ84549**      **Sorry, a system error occurred. Your command may not have completed.**

### Explanation:

See "DSQ84530" on page 798.

---

**DSQ84550**      **Sorry, a system error occurred. Your command may not have completed.**

### Explanation:

See "DSQ84530" on page 798.

---

**DSQ84551**      **Sorry, a system error occurred. Your command may not have completed.**

### Explanation:

See "DSQ84530" on page 798.

---

**DSQ84552**      **This field cannot be blank.**

## Explanation

You left this field blank. However, the data type of this field does not allow blank data to be entered.

## User response

Enter a non-blank value in the field.

---

**DSQ84553**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ84530” on page 798.

---

**DSQ84554**      **This field cannot be blank.**

**Explanation:**  
See “DSQ84552” on page 800.

---

**DSQ84555**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ84530” on page 798.

---

**DSQ84556**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ84530” on page 798.

---

**DSQ84557**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ84530” on page 798.

---

**DSQ84558**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ84530” on page 798.

---

**DSQ84559**      **This field cannot be blank.**

**Explanation:**  
See “DSQ84552” on page 800.

---

**DSQ84560**      **This field cannot be blank.**

**Explanation:**  
See “DSQ84552” on page 800.

---

**DSQ84561**      **&V1 has too many digits after the  
decimal point.**

### Explanation

The maximum number of digits allowed after the decimal point for this field is &V2.

### User response

Remove the extra digits.

---

**DSQ84562**      **&V1 is not an allowed integer  
value.**

### Explanation

The value can be from -2147483648 to 2147483647.

### User response

Enter a valid value in the field.

---

**DSQ84563**      **&V1 is not an allowed floating  
point value.**

### Explanation

The value must be in the format  
'sm&V4mmmmmmmmmmmmmmmmEsee' where

s is an optional sign (plus or minus)  
m is the digits for the mantissa (up  
to 17 digits)  
E is the beginning of the exponent  
e is the digits for the exponent (1 or  
2 digits)

The exponent portion may be omitted. The value must  
be in the range +/- (5&V44E-79, 7&V42E+75).

### User response

Enter a valid value in the field.

---

**DSQ84564**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ84530” on page 798.

---

**DSQ84565**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ84530” on page 798.

---

**DSQ84566**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ84530” on page 798.

---

**DSQ84567**      **Column default is not available.**

### Explanation

The default indicator (&V1) is not supported. QMF  
could not determine the column default information  
for this column.

## User response

Do not use the default indicator (&V1) for this column. Remove the default indicator (&V1) from the input field and provide another value. If the value you want to use is the same as the default indicator character (&V1), exit the edit session and set the global variable DSQCP\_TEDFLT or DSQCP\_TEDFLT\_DBCS for the graphic data field to a different character. You can then use the value in this field during the next edit session. Refer to the QMF I2 trace for more detailed information.

---

**DSQ84568**      **This column does not have a default.**

## Explanation

You entered the default indicator (&V1) in the field for this column. However the column does not have a default defined in the database.

## User response

Replace the default indicator (&V1) in the field with another value. If the value you want to use is the same as the default indicator character (&V1) then exit the edit session and set the global Variable DSQCP\_TEDFLT or DSQCP\_TEDFLT\_DBCS for graphic data field to a different character. You can then use the value in this field during the next edit session.

---

**DSQ84569**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**  
See “DSQ23553” on page 498.

---

**DSQ84570**      **Default is not supported on Search mode.**

## Explanation

You entered the default indicator (&V1) in the field for this column. However the default indicator (&V1) is not supported on Search mode.

## User response

Replace the default indicator (&V1) in the field with another value. If the value you want to search for is the same as the default indicator character (&V1) then exit the edit session and set the global Variable DSQCP\_TEDFLT or DSQCP\_TEDFLT\_DBCS for graphic data field to a different character. You can then use the value in this field during the next edit session.

---

**DSQ84571**      **&V1 is not a valid HEX value.**

## Explanation

A single hexadecimal character is expressed by two letters or digits, so a hexadecimal value must be expressed by an even number of the digits 0 through 9 or the letters A, B, C, D, E, or F. The incorrect hexadecimal value either has an odd number of digits or letters, or contains an invalid letter or other character.

## User response

Enter a valid HEX value in the field.

---

**DSQ84572**      **The specified value is not a valid big integer.**

## Explanation

&V1 is not an allowed value for this column, which has been defined with the big integer (BIGINT) data type. Columns defined with the BIGINT data type can contain a number in the range -9223372036854775808 to 9223372036854775807.

## User response

Enter a value in the valid range.

---

**DSQ84573**      **&V1 is not an allowed decimal floating-point value.**

## Explanation

This error can occur when the format of the decimal floating-point value is incorrect or the value is outside the allowable range for the data type. The expected format depends on the type of decimal floating-point data:

- Values in long format must follow this convention:

```
sd . dddddddddddddddEsddd
```

- Values in extended format must follow this convention:

```
sd . dddddddddddddddddddddddddddE  
sddd
```

In the above formats:

- s can be a plus or minus sign or it can be a blank value if it is in the first position.
- d can be any valid numeric digit.
- E represents the beginning of the exponent, indicating scientific notation.



## Explanation

The prompted query you were retrieving contains an error. The aggregation or entity specified in the view for the retrieved query is a variable. No records, other than an E record should follow the view.

## User response

If you are creating an application which builds or modifies the query, delete all records following the view. See "*Developing Db2 QMF Applications*" for information on the external format of prompted queries. Otherwise, contact your QMF administrator for assistance.

---

**DSQ84616**      **Parent relationship data in record &V1 should be blank.**

## Explanation

The prompted query you were retrieving contains an error. Record &V1 represents the root entity of the query. Therefore the parent relationship and parent template id should be blank.

## User response

If you are creating an application which builds or modifies the query, correct the parent relationship data. See "*Developing Db2 QMF Applications*" for information on the external format of prompted queries. Otherwise, contact your QMF administrator for assistance.

---

**DSQ84617**      **You have no more storage space.**

### Explanation:

See "[DSQ10012](#)" on page 101.

---

**DSQ84618**      **Sorry, a system error occurred. Your command may not have completed.**

### Explanation:

See "[DSQ10016](#)" on page 102.

---

**DSQ84619**      **Invalid template name &V2 in record &V1.**

## Explanation

The prompted query you were retrieving contains an error. The template name &V2 that you specified in record &V1 cannot be found in the relationship table (if one exists) or in the database.

## User response

If you are creating an application which builds or modifies the query, correct the template name. See

"*Developing Db2 QMF Applications*" for information on the external format of prompted queries. Otherwise, contact your QMF administrator for assistance.

---

**DSQ84620**      **The comparison value in the condition in record &V1 is invalid.**

## Explanation

The prompted query you were retrieving contains an error. In record &V1 you have specified the comparison value in the condition as template.field. In the encoded format, template.field is specified by 32 characters for template, then 32 characters for field, and then 32 characters for the name of the attribute to which the field maps. The attribute name (and possibly more) is missing.

## User response

If you are creating an application which builds or modifies the query, correct the comparison value. See "*Developing Db2 QMF Applications*" for information on the external format of prompted queries. Otherwise, contact your QMF administrator for assistance.

---

**DSQ84621**      **Invalid comparison value type in record &V1.**

## Explanation

The prompted query you were retrieving contains an error. The comparison value type specified in the condition in record &V1 is not a valid type. Valid types are: L, V, TF.

## User response

If you are creating an application which builds or modifies the query, correct the comparison value type. See "*Developing Db2 QMF Applications*" for information on the external format of prompted queries. Otherwise, contact your QMF administrator for assistance.

---

**DSQ84622**      **Unexpected record code &V2 found in record &V1.**

### Explanation:

See "[DSQ50219](#)" on page 660.

---

**DSQ84623**      **The number of specified attributes exceeds 999.**

### Explanation:

See "[DSQ21174](#)" on page 380.

---

**DSQ84624**      **Entity name on record &V1 does not match entity name on view record.**

## Explanation

The prompted query you were retrieving contains an error. You have specified a view based on the root entity named &V2. You have also provided an R record which indicates the root entity of the template tree is &V3. If an entity name is included on the root template R record, it must match the entity name on the view record.

## User response

You must ensure that the entity name on the R record matches the entity name on the view record, or you must remove the entity name from the R record. See "*Developing Db2 QMF Applications*" for information on the external format of prompted queries. Otherwise, contact your QMF administrator for assistance.

---

**DSQ84625**      **Invalid item name length at position &V2 in record &V1.**

### Explanation:

See "[DSQ84612](#)" on page 803.

---

**DSQ84626**      **Invalid item name length at position &V2 in record &V1.**

### Explanation:

See "[DSQ84612](#)" on page 803.

---

**DSQ84627**      **Unexpected record code &V2 found in record &V1.**

### Explanation:

See "[DSQ50219](#)" on page 660.

---

**DSQ84628**      **Unexpected record code &V2 found in record &V1.**

### Explanation:

See "[DSQ50219](#)" on page 660.

---

**DSQ84629**      **Unexpected record code &V2 found in record &V1.**

### Explanation:

See "[DSQ50219](#)" on page 660.

---

**DSQ84630**      **Invalid condition connector in record &V1.**

## Explanation

The prompted query you were retrieving contains an error. The condition connector specified in record &V1 is not a valid condition connector. Valid condition connectors are: IF, AND, OR.

## User response

If you are creating an application which builds or modifies the query, correct the condition

connector. See "*Developing Db2 QMF Applications*" for information on the external format of prompted queries. Otherwise, contact your QMF administrator for assistance.

---

**DSQ84631**      **Invalid condition operator in record &V1.**

## Explanation

The prompted query you were retrieving contains an error. The condition operator specified in record &V1 is not a valid operator. Valid operators are: EQ, NE, GT, LT, GE, LE, LK, NL.

## User response

If you are creating an application which builds or modifies the query, correct the condition operator. See "*Developing Db2 QMF Applications*" for information on the external format of prompted queries. Otherwise, contact your QMF administrator for assistance.

---

**DSQ84632**      **Condition operator in record &V1 is wrong.**

## Explanation

The prompted query you were retrieving contains an error. The condition operator specified in record &V1 is a valid operator, but is not compatible with the left hand side of the condition.

## User response

If you are creating an application which builds or modifies the query, correct the condition operator. See "*Developing Db2 QMF Applications*" for information on the external format of prompted queries. Otherwise, contact your QMF administrator for assistance.

---

**DSQ84633**      **Invalid template name &V2 in record &V1.**

### Explanation:

See "[DSQ84619](#)" on page 804.

---

**DSQ84634**      **Aggregation view not found in the Repository.**

## Explanation

The prompted query you were retrieving contains an error. You specified an aggregation for the view of the ER prompted query to be retrieved, but the aggregation name was not found by the Repository Manager.

## User response

If you are creating an application which builds or modifies the query, correct the aggregation name. See "[Developing Db2 QMF Applications](#)" for information on the external format of prompted queries. Otherwise, contact your QMF administrator for assistance.

---

**DSQ84635**      **Root entity name not found in the Repository.**

## Explanation

The prompted query you were retrieving contains an error. You specified a root entity name as the view for the prompted query to be retrieved, but the root entity name was not found by the Repository Manager.

## User response

If you are creating an application which builds or modifies the query, correct the root entity name. See "[Developing Db2 QMF Applications](#)" for information on the external format of prompted queries. Otherwise, contact your QMF administrator for assistance.

---

**DSQ84636**      **The template id in record &V1 is not unique.**

## Explanation

The prompted query you were retrieving contains an error. The template id specified in record &V1 was not accepted by the repository because it is duplicated elsewhere in the relationship table.

## User response

If you are creating an application which builds or modifies the query, correct the template id. See "[Developing Db2 QMF Applications](#)" for information on the external format of prompted queries. Otherwise, contact your QMF administrator for assistance.

---

**DSQ84637**      **Template id in record &V1 does not match the Repository.**

## Explanation

The prompted query you were retrieving contains an error. The template id in record &V1 does not match any template id in the relationship table (if there is one) or in the template tree built by the Repository.

## User response

If you are creating an application which builds or modifies the query, correct the template id. See "[Developing Db2 QMF Applications](#)" for information on

the external format of prompted queries. Otherwise, contact your QMF administrator for assistance.

---

**DSQ84638**      **Parent in record &V1 not found in prior records.**

## Explanation

The prompted query you were retrieving contains an error. The parent template id in an R record in the relationship table must also appear as a template id in a previous R record.

## User response

If you are creating an application which builds or modifies the query, correct the parent template id. See "[Developing Db2 QMF Applications](#)" for information on the external format of prompted queries. Otherwise, contact your QMF administrator for assistance.

---

**DSQ84639**      **Relationship in record &V1 not found in the repository.**

## Explanation

The prompted query you were retrieving contains an error. The relationship specified in record &V1 is not the name of a valid relationship in the database.

## User response

If you are creating an application which builds or modifies the query, correct the relationship name. See "[Developing Db2 QMF Applications](#)" for information on the external format of prompted queries. Otherwise, contact your QMF administrator for assistance.

---

**DSQ84640**      **Relationship in record &V1 does not map to specified entity.**

## Explanation

The prompted query you were retrieving contains an error. The relationship you specified in record &V1 exists in the database, but it does not map to the parent template id specified in the same record.

## User response

If you are creating an application which builds or modifies the query, correct the entity name. See "[Developing Db2 QMF Applications](#)" for information on the external format of prompted queries. Otherwise, contact your QMF administrator for assistance.

---

**DSQ84641**      **User is not authorized to use relationship in record &V1.**

## Explanation

The prompted query you were retrieving contains an error. The relationship you specified in record &V1 exists in the database, but you are not authorized to use it.

## User response

If the relationship specified in record &V1 is not correct, change the name of the relationship. See "*Developing Db2 QMF Applications*" for information on the external format of prompted queries. Otherwise, contact your QMF administrator for authorization to use the relationship.

---

**DSQ84642**      **Relationship in record &V1 does not match the repository.**

## Explanation

The prompted query you were retrieving contains an error. The relationship you specified in record &V1 exists in the database, but it is not correctly positioned within the structure of the aggregation view specified.

## User response

If you are creating an application which builds or modifies the query, correct the entity names. See "*Developing Db2 QMF Applications*" for information on the external format of prompted queries. Otherwise, contact your QMF administrator for assistance.

---

**DSQ84643**      **Entity in record &V1 does not match the Repository.**

## Explanation

The prompted query you were retrieving contains an error. The entity you specified in record &V1 does not match the entity name which the repository connects to the relationship you specified in the same record.

## User response

If you are creating an application which builds or modifies the query, correct the relationship or entity. See "*Developing Db2 QMF Applications*" for information on the external format of prompted queries. Otherwise, contact your QMF administrator for assistance.

---

**DSQ84645**      **Attribute specified in record &V1 is not in current view.**

## Explanation

The prompted query you were retrieving contains an error. In record &V1 the left hand side of the condition is not an attribute associated with the current V record's template.

## User response

If you are creating an application which builds or modifies the query, correct the attribute. See "*Developing Db2 QMF Applications*" for information on the external format of prompted queries. Otherwise, contact your QMF administrator for assistance.

---

**DSQ84646**      **The variable specified in record &V1 is invalid.**

## Explanation

The prompted query you were retrieving contains an error. In record &V1 you have indicated that the comparison value in the condition is a variable. It is not in the form of a valid QMF variable.

## User response

If you are creating an application which builds or modifies the query, correct the form of the variable. See "*Developing Db2 QMF Applications*" for information on the external format of prompted queries. Otherwise, contact your QMF administrator for assistance.

---

**DSQ84647**      **Comparison value template in record &V1 not found.**

## Explanation

The prompted query you were retrieving contains an error. You have indicated that the comparison value in the condition in record &V1 is a template.field. The template does not exist in the current view.

## User response

If you are creating an application which builds or modifies the query, correct the template.field. See "*Developing Db2 QMF Applications*" for information on the external format of prompted queries. Otherwise, contact your QMF administrator for assistance.

---

**DSQ84648**      **Template in record &V1 does not precede last V record template.**

## Explanation

The prompted query you were retrieving contains an error. The comparison value in the condition in record

&V1 is a template.field. The template in template.field must appear in the view structure before the template of the last V record.

## User response

If you are creating an application which builds or modifies the query, correct the condition as appropriate. See "[Developing Db2 QMF Applications](#)" for information on the external format of prompted queries. Otherwise, contact your QMF administrator for assistance.

---

**DSQ84649**      **In record &V1, comparison value attribute not in its template.**

## Explanation

The prompted query you were retrieving contains an error. The attribute specified in the comparison value in the condition in record &V1 does not belong to the template specified in that comparison value.

## User response

If you are creating an application which builds or modifies the query, correct the attribute name. See "[Developing Db2 QMF Applications](#)" for information on the external format of prompted queries. Otherwise, contact your QMF administrator for assistance.

---

**DSQ84650**      **In comparison value in record &V1, field and attribute mismatched.**

## Explanation

The prompted query you were retrieving contains an error. The field name specified in the comparison value in the condition in record &V1 does not correspond to the attribute following that field name.

## User response

If you are creating an application which builds or modifies the query, correct the field/attribute names. See "[Developing Db2 QMF Applications](#)" for information on the external format of prompted queries. Otherwise, contact your QMF administrator for assistance.

---

**DSQ84651**      **Attribute in record &V1 not found in specified template.**

## Explanation

The prompted query you were retrieving contains an error. In record &V1 you have specified an attribute that is not part of the template specified immediately before it.

## User response

If you are creating an application which builds or modifies the query, correct the attribute. See "[Developing Db2 QMF Applications](#)" for information on the external format of prompted queries. Otherwise, contact your QMF administrator for assistance.

---

**DSQ84652**      **An expression used for a template in line &V1 is too long.**

## Explanation

An expression used for a particular template in line &V1 of the query being retrieved is too long. The total length limit for an expression is 3300 characters. It is possible that a substitution variable was used to give a value for this.

## User response

If you are creating an application which builds or modifies the query, correct the expression. See "[Developing Db2 QMF Applications](#)" for information on the external format of prompted queries or contact your QMF administrator for assistance.

---

**DSQ84653**      **Invalid literal in line &V1.**

## Explanation

The literal entered in line &V1 to complete the condition does not match the data type of the attribute to the left of the comparison operator. The attribute to the left of the comparison operator is either character or numeric. If the attribute is numeric, the literal string must also be numeric.

## User response

If you are creating an application which builds or modifies the query, correct the literal. See "[Developing Db2 QMF Applications](#)" for information on the external format of prompted queries. Otherwise, contact your QMF administrator for assistance.

---

**DSQ84654**      **The attribute field data types in line &V1 are incompatible.**

## Explanation

The data type of the right side template.field comparison value in line &V1 does not match the data type of the attribute on the left side of the condition. Numeric data types can only be compared to numeric, character to character.

## User response

If the attribute on the left side of the condition is numeric, replace the right side comparison value with a numeric template.field. If the left side data type is character, use character on the right. See "[Developing Db2 QMF Applications](#)" for information on the external format of prompted queries. Otherwise, contact your QMF administrator for assistance.

---

**DSQ84670**      **INTEGER: -2147483648 to 2147483647, has default, never null.**

## Explanation

This column is an integer data type. It can contain a number in the range -2147483648 to 2147483647 (Up to 10 digits).

The reserved character for default (&V2) is allowed in this column in Add or Change mode.

The reserved character for null (&V1) is not allowed in this column in Add or Change mode.

SHOW FIELD does not display the data in this column.

## User response

Use the message as a guide if you want to enter data into this column. Press enter to clear the message.

---

**DSQ84671**      **INTEGER: -2147483648 to 2147483647, has default, null allowed.**

## Explanation

This column is an integer data type. It can contain a number in the range -2147483648 to 2147483647 (Up to 10 digits).

The reserved character for default (&V2) is allowed in this column in Add or Change mode.

The reserved character for null (&V1) is allowed in this column in Add or Change mode.

SHOW FIELD does not display the data in this column.

## User response

Use the message as a guide if you want to enter data into this column. Press enter to clear the message.

---

**DSQ84672**      **SMALL INTEGER: -32768 to 32767, has default, never null.**

## Explanation

This column is a small integer data type. It can contain a number in the range -32768 to 32767.

The reserved character for default (&V2) is allowed in this column in Add or Change mode.

The reserved character for null (&V1) is not allowed in this column in Add or Change mode.

SHOW FIELD does not display the data in this column.

## User response

Use the message as a guide if you want to enter data into this column. Press enter to clear the message.

---

**DSQ84673**      **SMALL INTEGER: -32768 to 32767, has default, null allowed.**

## Explanation

This column is a small integer data type. It can contain a number in the range -32768 to 32767.

The reserved character for default (&V2) is allowed in this column in Add or Change mode.

The reserved character for null (&V1) is allowed in this column in Add or Change mode.

SHOW FIELD does not display the data in this column.

## User response

Use the message as a guide if you want to enter data into this column. Press enter to clear the message.

---

**DSQ84674**      **FLOAT: (+/-)&V1&V2&V3E(+/-)&V4, has default, never null.**

## Explanation

In the format shown above

- (+/-) is an optional sign (plus or minus)
- &V1&V2&V3 are the digits for the significand (up to 17 digits for double precision, or up to 8 digits for single precision)
- E is the beginning of the exponent, indicating scientific notation. The exponent portion of the number can be omitted.
- + (optional) or - is the sign of the exponent.
- &V4 are the digits for the exponent (1 or 2 digits)

The reserved character for default (&V6) is allowed in this column in Add or Change mode.

The reserved character for null (&V5) is not allowed in this column in Add or Change mode.

Show Field does not display the data in this column.

## User response

Use the message as a guide if you want to enter data into this column. Press enter to clear the message.

---

**DSQ84675**      **FLOAT: (+/-)&V1&V2&V3E(+/-)&V4, has default, null allowed.**

## Explanation

In the format shown above

- (+/-) is an optional sign (plus or minus)
- &V1&V2&V3 are the digits for the significand (up to 17 digits for double precision, or up to 8 digits for single precision)
- E is the beginning of the exponent, indicating scientific notation. The exponent portion of the number can be omitted.
- + (optional) or - is the sign of the exponent.
- &V4 are the digits for the exponent (1 or 2 digits)

The reserved character for default (&V6) is allowed in this column in Add or Change mode.

The reserved character for null (&V5) is allowed in this column in Add or Change mode.

Show Field does not display the data in this column.

## User response

Use the message as a guide if you want to enter data into this column. Press enter to clear the message.

---

**DSQ84676**      **DECIMAL: &V1 digits before decimal, &V2 after, has default, never null.**

## Explanation

This column is a decimal data type. A plus or minus sign may be used before the decimal number. Plus is assumed if the sign is omitted.

The reserved character for default (&V4) is allowed in this column in Add or Change mode.

The reserved character for null (&V3) is not allowed in this column in Add or Change mode.

SHOW FIELD does not display the data in this column.

## User response

Use the message as a guide if you want to enter data into this column. Press enter to clear the message.

---

**DSQ84677**      **DECIMAL: &V1 digits before decimal, &V2 after, has default, null allowed.**

## Explanation

This column is a decimal data type. A plus or minus sign may be used before the decimal number. Plus is assumed if the sign is omitted.

The reserved character for default (&V4) is allowed in this column in Add or Change mode.

The reserved character for null (&V3) is allowed in this column in Add or Change mode.

SHOW FIELD does not display the data in this column.

## User response

Use the message as a guide if you want to enter data into this column. Press enter to clear the message.

---

**DSQ84678**      **VARYING CHARACTER(&V1): has default, never null.**

## Explanation

This column is a varying character data type. It can contain up to &V1 characters. Trailing blanks are stripped from the data if global variable DSQCP\_RMV\_BLANKS is set to 1.

The reserved character for default (&V3) is allowed in this column in Add or Change mode.

The reserved character for null (&V2) is not allowed in this column in Add or Change mode.

SHOW FIELD does not display the data in this column.

## User response

Use the message as a guide if you want to enter data into this column. Press enter to clear the message.

---

**DSQ84679**      **VARYING CHARACTER(&V1): has default, null allowed.**

## Explanation

This column is a varying character data type. It can contain up to &V1 characters. Trailing blanks are stripped from the data if global variable DSQCP\_RMV\_BLANKS is set to 1.

The reserved character for default (&V3) is allowed in this column in Add or Change mode.

The reserved character for null (&V2) is allowed in this column in Add or Change mode.

SHOW FIELD does not display the data in this column.

## User response

Use the message as a guide if you want to enter data into this column. Press enter to clear the message.

---

**DSQ84680 CHARACTER(&V1): has default, never null.**

## Explanation

This column can contain up to &V1 characters. The column in the database is always &V1 characters long. Blanks are added to the end of the column if you key less than &V1 characters.

The reserved character for default (&V3) is allowed in this column in Add or Change mode.

The reserved character for null (&V2) is not allowed in this column in Add or Change mode.

SHOW FIELD does not display the data in this column.

## User response

Use the message as a guide if you want to enter data into this column. Press enter to clear the message.

---

**DSQ84681 CHARACTER(&V1): has default, null allowed.**

## Explanation

This column can contain up to &V1 characters. The column in the database is always &V1 characters long. Blanks are added to the end of the column if you key less than &V1 characters.

The reserved character for default (&V3) is allowed in this column in Add or Change mode.

The reserved character for null (&V2) is allowed in this column in Add or Change mode.

SHOW FIELD does not display the data in this column.

## User response

Use the message as a guide if you want to enter data into this column. Press enter to clear the message.

---

**DSQ84682 VARYING GRAPHIC(&V1): has default, never null.**

## Explanation

This column can contain up to &V1 DBCS characters. Trailing blanks are stripped from the data if global variable DSQCP\_RMV\_BLANKS is set to 1.

The reserved character for default (&V3) is allowed in this column in Add or Change mode.

The reserved character for null (&V2) is not allowed in this column in Add or Change mode.

SHOW FIELD does not display the data in this column.

## User response

Use the message as a guide if you want to enter data into this column. Press enter to clear the message.

---

**DSQ84683 VARYING GRAPHIC(&V1): has default, null allowed.**

## Explanation

This column can contain up to &V1 DBCS characters. Trailing blanks are stripped from the data if global variable DSQCP\_RMV\_BLANKS is set to 1.

The reserved character for default (&V3) is allowed in this column in Add or Change mode.

The reserved character for null (&V2) is allowed in this column in Add or Change mode.

SHOW FIELD does not display the data in this column.

## User response

Use the message as a guide if you want to enter data into this column. Press enter to clear the message.

---

**DSQ84684 GRAPHIC(&V1): has default, never null.**

## Explanation

This column can contain up to &V1 DBCS characters. The column in the database is always &V1 characters long. Blanks are added to the end of the column if you key less than &V1 characters.

The reserved character for default (&V3) is allowed in this column in Add or Change mode.

The reserved character for null (&V2) is not allowed in this column in Add or Change mode.

SHOW FIELD does not display the data in this column.

## User response

Use the message as a guide if you want to enter data into this column. Press enter to clear the message.

---

**DSQ84685 GRAPHIC(&V1): has default, null allowed.**

## Explanation

This column can contain up to &V1 DBCS characters. The column in the database is always &V1 characters

long. Blanks are added to the end of the column if you key less than &V1 characters.

The reserved character for default (&V3) is allowed in this column in Add or Change mode.

The reserved character for null (&V2) is allowed in this column in Add or Change mode.

SHOW FIELD does not display the data in this column.

### User response

Use the message as a guide if you want to enter data into this column. Press enter to clear the message.

---

**DSQ84686**      **DATE: &V1, has default, never null.**

### Explanation

The default format for the date is shown above. The correct format for entering data is "mm/dd/yyyy" or "yyyy-mm-dd" or "dd.mm.yyyy" or the local date format for your installation.

#### yyyy

is the year. You can specify 2 digits for the year in which case the first two digits are assumed to be the current century of today's date.

#### mm

is the month (1 or 2 digits)

#### dd

is the day (1 or 2 digits)

The reserved character for default (&V3) is allowed in this column in Add or Change mode.

The reserved character for null (&V2) is not allowed in this column in Add or Change mode.

SHOW FIELD does not display the data in this column.

### User response

Enter your date in one of the valid formats.

---

**DSQ84687**      **DATE: &V1, has default, null allowed.**

### Explanation

The default format for the date is shown above. The correct format for entering data is "mm/dd/yyyy" or "yyyy-mm-dd" or "dd.mm.yyyy" or the local date format for your installation.

#### yyyy

is the year. You can specify 2 digits for the year in which case the first two digits are assumed to be the current century of today's date.

#### mm

is the month (1 or 2 digits)

#### dd

is the day (1 or 2 digits)

The reserved character for default (&V3) is allowed in this column in Add or Change mode.

The reserved character for null (&V2) is allowed in this column in Add or Change mode.

SHOW FIELD does not display the data in this column.

### User response

Enter your date in one of the valid formats.

---

**DSQ84688**      **TIME: &V1, has default, never null.**

### Explanation

The default format for the time is shown above. The correct format for entering data is "hh:mm AM (or PM)" or "hh:mm:ss" or "hh.mm.ss" or the local time format for your installation.

#### hh

is the hour (1 or 2 digits)

#### mm

is the minute (1 or 2 digits)

#### ss

is the seconds (1 or 2 digits)

The seconds are optional.

The reserved character for default (&V3) is allowed in this column in Add or Change mode.

The reserved character for null (&V2) is not allowed in this column in Add or Change mode.

SHOW FIELD does not display the data in this column.

### User response

Enter your time in one of the valid formats.

---

**DSQ84689**      **TIME: &V1, has default, null allowed.**

### Explanation

The default format for the time is shown in the message text. The correct format for entering data is "hh:mm AM (or PM)" or "hh:mm:ss" or "hh.mm.ss" or the local time format for your installation.

#### hh

is the hour (1 or 2 digits)

#### mm

is the minute (1 or 2 digits)

#### ss

is the seconds (1 or 2 digits)

The seconds are optional.

The reserved character for default (&V3) is allowed in this column in Add or Change mode.

The reserved character for null (&V2) is allowed in this column in Add or Change mode.

SHOW FIELD does not display the data in this column.

## User response

Enter your time in one of the valid formats.

---

<b>DSQ84690</b>	<b>TIMESTAMP: yyyy-mo-dd-hh.mm.ss.&amp;V3, has default, never null.</b>
-----------------	---

## Explanation

The Show Field function key does not display the data in this column.

This column can have a default value. (The reserved character for default (&V2) is allowed in this column in Add or Change mode.)

This column cannot be null. (The reserved character for null (&V1) is not allowed in this column in Add or Change mode.)

The data type format shown in the message has the following meaning:

- yyyy is a four-digit value representing the year.
- mo is a two-digit value representing the month.
- dd is a two-digit value representing the day.
- hh is a two-digit value representing the hour.
- mm is a two-digit value representing the minutes.
- ss is a two-digit value representing the seconds.
- &V3 represents the number of fractional seconds, which are an optional part of the format.

## User response

Use the message as a guide if you want to enter data into this column.

---

<b>DSQ84691</b>	<b>TIMESTAMP: yyyy-mo-dd-hh.mm.ss.&amp;V3, has default, null allowed.</b>
-----------------	---

## Explanation

The Show Field function key does not display the data in this column.

This column can have a default value. (The reserved character for default (&V2) is allowed in this column in Add or Change mode.)

This column can be null. (The reserved character for null (&V1) is allowed in this column in Add or Change mode.)

The data type format shown in the message has the following meaning:

- yyyy is a four-digit value representing the year.
- mo is a two-digit value representing the month.
- dd is a two-digit value representing the day.
- hh is a two-digit value representing the hour.
- mm is a two-digit value representing the minutes.
- ss is a two-digit value representing the seconds.
- &V3 represents the number of fractional seconds, which are an optional part of the format.

## User response

Use the message as a guide if you want to enter data into this column.

---

<b>DSQ84692</b>	<b>OK, VARYING CHARACTER(&amp;V1) shown, has default, never null.</b>
<b>DSQ84693</b>	<b>OK, VARYING CHARACTER(&amp;V1) shown, has default, null allowed.</b>
<b>DSQ84694</b>	<b>OK, CHARACTER(&amp;V1) shown, has default, never null.</b>
<b>DSQ84695</b>	<b>OK, CHARACTER(&amp;V1) shown, has default, null allowed.</b>
<b>DSQ84696</b>	<b>OK, VARYING GRAPHIC(&amp;V1) shown, has default, never null.</b>
<b>DSQ84697</b>	<b>OK, VARYING GRAPHIC(&amp;V1) shown, has default, null allowed.</b>
<b>DSQ84698</b>	<b>OK, GRAPHIC(&amp;V1) shown, has default, never null.</b>
<b>DSQ84699</b>	<b>OK, GRAPHIC(&amp;V1) shown, has default, null allowed.</b>
<b>DSQ84700</b>	<b>OK, ROWID shown in HEX, has default, never null.</b>
<b>DSQ84701</b>	<b>OK, CLOB(&amp;V1) shown, has default, never null.</b>
<b>DSQ84702</b>	<b>OK, CLOB(&amp;V1) shown, no default, never null.</b>
<b>DSQ84703</b>	<b>OK, CLOB(&amp;V1) shown, has default, null allowed.</b>
<b>DSQ84704</b>	<b>OK, CLOB(&amp;V1) shown, no default, null allowed.</b>
<b>DSQ84705</b>	<b>OK, BLOB(&amp;V1) shown, has default, never null.</b>

<b>DSQ84706</b>	<b>OK, BLOB(&amp;V1) shown, no default, never null.</b>
<b>DSQ84707</b>	<b>OK, CLOB(&amp;V1) shown. SEARCH will use LIKE.</b>
<b>DSQ84708</b>	<b>OK, BLOB(&amp;V1) shown. SEARCH will use LIKE.</b>
<b>DSQ84709</b>	<b>OK, DBCLOB(&amp;V1) shown. SEARCH will use LIKE.</b>
<b>DSQ84710</b>	<b>OK, BLOB(&amp;V1) shown, has default, null allowed.</b>
<b>DSQ84711</b>	<b>OK, BLOB(&amp;V1) shown, no default, null allowed.</b>
<b>DSQ84712</b>	<b>OK, DBCLOB(&amp;V1) shown, has default, never null.</b>
<b>DSQ84713</b>	<b>OK, DBCLOB(&amp;V1) shown, no default, never null.</b>
<b>DSQ84714</b>	<b>OK, DBCLOB(&amp;V1) shown, has default, null allowed.</b>
<b>DSQ84715</b>	<b>OK, DBCLOB(&amp;V1) shown, no default, null allowed.</b>
<b>DSQ84716</b>	<b>BIGINT:-9223372036854775808 to 9223372036854775807; has default, never null.</b>

### Explanation

This column has been defined with the big integer data type. Values in this column can range from -9223372036854775808 to 9223372036854775807.

The reserved character for default (&V2) is allowed in this column in Add or Change mode.

The reserved character for null values (&V1) is not allowed in this column in Add or Change mode.

The Show Field function key does not display the data in this column.

### User response

Enter data into this column according to the valid range of values given above.

<b>DSQ84717</b>	<b>BIG INT:-9223372036854775808 to 9223372036854775807, has default, null allowed.</b>
-----------------	--

### Explanation

This column is a big integer data type. It can contain a number in the range -9223372036854775808 to 9223372036854775807.

The reserved character for default (&V2) is allowed in this column in Add or Change mode.

The reserved character for null (&V1) is allowed in this column in Add or Change mode.

SHOW FIELD does not display the data in this column.

### User response

Use the message as a guide if you want to enter data into this column. Press enter to clear the message.

<b>DSQ84718</b>	<b>BIGINT:-9223372036854775808 to 9223372036854775807; no default, never null.</b>
-----------------	--

### Explanation

This column has been defined with the big integer data type. Values in this column can range from -9223372036854775808 to 9223372036854775807.

The reserved character for default (&V2) is not allowed in this column in Add or Change mode.

The reserved character for null values (&V1) is also not allowed in this column in Add or Change mode.

The Show Field function key does not display the data in this column.

### User response

Enter data into this column according to the valid range of values given above.

<b>DSQ84719</b>	<b>TIMESTAMP: yyyy-mm-dd-hh.mm.ss, has default, never null.</b>
-----------------	---

### Explanation

The Show Field function key does not display the data in this column.

This column can have a default value. (The reserved character for default (&V2) is allowed in this column in Add or Change mode.)

This column cannot be null. (The reserved character for null (&V1) is not allowed in this column in Add or Change mode.)

The data type format shown in the message has the following meaning:

- yyyy-mm-dd is the year, month, and day
- hh.mm.ss is the hour, minutes, and seconds



```
I. |
'<X>TINKERBELL</X>' | 'FAIRY' |
```

- You have entered a condition in an unnamed column. In the example below, QBE cannot determine which column's data to present, because the column is unnamed.

ID	TABLE1	
+		P. = 5000

This is a valid query with a condition in a named column:

ID	TABLE1	BONUS
+		P. = 5000

### User response

Remove or correct the condition or enclose the XML data in single quotes.

**DSQ84971** A constant in your query exceeds 254 characters in length.

**Explanation:**  
See "DSQ84228" on page 790.

**DSQ84972** Double quotes are invalid in column &V3 of row &V2 in table &V1.

### Explanation

Double quotes are not valid in this context.

### User response

Remove the invalid double quotes.

**DSQ84973** Double quotes are invalid in the row field of row &V2 in table &V1.

### Explanation

Double quotes are not valid in this context.

### User response

Remove the invalid double quotes.

**DSQ84974** Uneven number of double quotes in the column name in column &V2 of table &V1.

### Explanation

There must be an even number of double quotes around a column name as in the following example:

```
"SALARY + COMM"
```

### User response

Correct the column name, making sure that there is an even number of double quotes.

**DSQ84975** Uneven number of double quotes in the table name of table &V1.

### Explanation

There must be an even number of double quotes around a table name as in the following examples:

```
"DEPT 45".STAFF
Q."MY STAFF"
```

### User response

Correct the table name, making sure that there is an even number of double quotes.

**DSQ84976** '&V4' is an invalid DBCS constant in column &V3 of row &V2 in table &V1.

### Explanation

A DBCS must appear as follows:

```
G'...DBCS...'
```

### User response

Correct the DBCS constant.

**DSQ84977** Shift-in character is missing from '&V4' in column &V3 of row &V2 in table &V1.

### Explanation

A DBCS constant must end with a shift-in character.

## User response

Correct the DBCS constant.

---

**DSQ84978** Double quotes are invalid in column &V3 of row &V2 in table &V1.

## Explanation

Double quotes may not appear in a data field.

## User response

Remove the double quotes from the data field.

---

**DSQ84979** Double quotes are invalid in the row field of row &V2 of table &V1.

## Explanation

Double quotes may not appear in a row field.

## User response

Remove the double quotes from the row field.

---

**DSQ84980** Adjacent double quotes are invalid in the column name &V2 of table &V1.

## Explanation

Double quotes cannot appear next to each other. The following are examples of invalid and valid uses of double quotes:

```
VALID
INVALID
-----
-----
"LOCAL STAFF"      ""
```

## User response

Correct the error and reissue the command.

---

**DSQ84981** Adjacent double quotes are invalid in the table name &V1.

## Explanation

Double quotes cannot appear next to each other. The following are examples of invalid and valid uses of double quotes:

```
VALID
INVALID
```

```
-----
-----
"LOCAL STAFF"      ""
```

## User response

Correct the error and reissue the command.

---

**DSQ84982** Exponent is missing from '&V4' in column &V3 of row &V2 in table &V1.

## Explanation

An exponent must appear in the number as in the following example:

```
456783E2
```

## User response

Correct the constant.

---

**DSQ84983** '&V4' is an invalid comparison operator in column &V3 of row &V2 in table &V1.

## Explanation

Only the following comparison operators are valid:

```
> < >= <= = ^=
```

## User response

Correct the comparison operator.

---

**DSQ84984** Uneven number of single quotes in column &V3 of row &V2 in table &V1.

## Explanation

Single quotes may be used to enclose a constant. Also, two adjacent single quotes are used to signify a single quote. For example:

```
0' 'BOYLE      (interpreted to
mean, 0'BOYLE)
'P. LANGAN'    (interpreted to
mean, P. LANGAN)
```

## User response

Make sure that there are an even number of single quotes in the constant.

---

**DSQ84985**      **The qualifier in the table name area of example table &V1 must be followed by a table name.**

### Explanation

A table name is required after a qualifier. Example:

```
"Q".STAFF | NAME | SALARY |  
-----+-----+-----+  
P.      |      | >20000 |
```

The qualifier (Q) is followed by the table name (STAFF).

### User response

Provide the missing table name.

---

**DSQ84990**      **An example table must have at least one column.**

### Explanation

Every example table in a QBE query must have at least one column.

### User response

Use the DELETE command to delete the example table and the DRAW command to redraw it.

---

**DSQ84991**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**  
See [“DSQ10016” on page 102.](#)

---

**DSQ84992**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**  
See [“DSQ10016” on page 102.](#)

---

**DSQ84993**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**  
See [“DSQ10016” on page 102.](#)

---

**DSQ84994**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**  
See [“DSQ10016” on page 102.](#)

---

**DSQ84995**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**  
See [“DSQ10016” on page 102.](#)

---

**DSQ84996**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**  
See [“DSQ10016” on page 102.](#)

---

**DSQ84997**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**  
See [“DSQ10016” on page 102.](#)

---

**DSQ84999**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**  
See [“DSQ10016” on page 102.](#)

---

**DSQ85000**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**  
See [“DSQ10016” on page 102.](#)

---

**DSQ85001**      **You have no more storage space.**

**Explanation:**  
See [“DSQ10012” on page 101.](#)

---

**DSQ85002**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**  
See [“DSQ10480” on page 132.](#)

---

**DSQ85003**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**  
See [“DSQ10480” on page 132.](#)

---

**DSQ85004**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**  
See [“DSQ10480” on page 132.](#)

---

**DSQ85005**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**  
See [“DSQ10480” on page 132.](#)

---

**DSQ85006**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ85007**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ85008**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ85009**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ85010**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ85011**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ85015**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ85016**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ85018**      **A query must have at least one  
named example table.**

**Explanation**

A query must refer by name to at least one existing table.

**User response**

Use the DRAW command to draw the table or tables that you wish to use in your query.

---

**DSQ85019**      **Example element &V1 is not  
required.**

**Explanation**

Your query was run, but since the example element was not used anywhere else in the query, it is not required.

**User response**

If you meant to refer to the example element somewhere in the query, make the necessary change and rerun the query.

---

**DSQ85020**      **A query must have at least one  
named example table.**

**Explanation**

None of the example tables in your query names a table. At least one of them must name an existing table in its table name area.

**User response**

Use the DRAW command to draw the table or tables that you want to use in your query. Each example table drawn will automatically contain the name of the table it represents.

---

**DSQ85021**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ85022**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ85023**      **A query must have a P., D., U., or I.  
operator.**

**Explanation**

A query must be used to do a present (P.), delete (D.), update (U.), or insert (I.).

**User response**

Add a P., D., U., or I. operator to the appropriate row or rows of one of the example tables in the query.

---

**DSQ85024**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ85025**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10480” on page 132.

---

**DSQ85026**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10480” on page 132.

---

**DSQ85027**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10480” on page 132.

---

**DSQ85028**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ85029**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ85030**      **Double quotes in the table name in  
example table &V1 are invalid.**

**Explanation**

An entire table name may be enclosed in double quotes, but double quotes must not be used in the name itself.

```
Correct:  "DEPT 46 SALES"  
          "DEPT '46' SALES"  
Incorrect: "DEPT "46" SALES"
```

**User response**

Remove the double quotes from the table name.

---

**DSQ85031**      **The qualifier in the table name  
area of example table &V1 must be  
followed by a table name.**

**Explanation:**

See “DSQ84985” on page 818.

---

**DSQ85032**      **Double quotes in the table name in  
example table &V1 are invalid.**

**Explanation:**

See “DSQ85030” on page 820.

---

**DSQ85033**      **Invalid sort form in column &V3 of  
row &V2 in example table &V1.**

**Explanation**

The following are examples of valid sort forms:

```
A0.   D0.   A0(1).  D0(2).
```

Be sure to use the letter O and not a zero.

**User response**

Use the correct sort form.

---

**DSQ85034**      **Query is too long.**

**Explanation:**

See “DSQ20923” on page 370.

---

**DSQ85035**      **Duplicate D. in row &V2 of table  
&V1 was ignored.**

**Explanation**

Your query was run.

**User response**

None required.

---

**DSQ85036**      **Duplicate I. in row &V2 of table  
&V1 was ignored.**

**Explanation**

Your query was run.

**User response**

None required.

---

**DSQ85037**      **Duplicate P. in row &V2 of table  
&V1 was ignored.**

**Explanation**

Your query was run.

**User response**

None required.

---

**DSQ85038**      **Row &V2 of example table &V1 has  
more than one ALL. or UNQ.**

**Explanation**

ALL. or UNQ. may be used only once as a row operator in any given row.

**User response**

Remove all extra UNQ. and ALL. operators.

---

**DSQ85039**      **Row &V2 of example table &V1 has  
more than one ALL. or UNQ.**

**Explanation:**

See “DSQ85038” on page 820.

---

**DSQ85040**      **The ALL. or UNQ. in row &V2  
of example table &V1 may be**

used only in a row that has a P. operator.

## Explanation

A P. operator is needed because ALL. and UNQ. as row operators refer only to retrieved data, and you must use P. operators to retrieve data.

## User response

Either remove the ALL. or UNQ., or put at least one P. operator in the row.

**DSQ85041** Double quotes within the column name in column &V2 of example table &V1 are invalid.

## Explanation

An entire column name may be enclosed in double quotes, but the name itself must not contain them. Examples:

```
Correct: "SALARY + COMM"  
        "DEPT 'NUM' "  
Incorrect: "PART "NUM" "
```

## User response

Remove the double quotes from the column name.

**DSQ85042** Duplicate G. in row &V2 of table &V1 was ignored.

## Explanation

Your query was run.

## User response

None required.

**DSQ85043** The D. in column &V3 of row &V2 in example table &V1 is invalid when used in a column.

## Explanation

Use D. only to delete entire rows. You cannot use it to delete data from columns.

## User response

Remove the D. from the column. To delete data from a column, use the U. operator instead. Example:

```
Q.STAFF | NAME | SALARY | COMM |  
-----+-----+-----+-----+  
        | SMITH | U.NULL |      |
```

To delete entire rows use the D. as follows:

```
Q.STAFF | NAME | SALARY | COMM |  
-----+-----+-----+-----+  
D.      | SMITH |      |      |
```

**DSQ85044** The I. in column &V3 of row &V2 in example table &V1 is invalid when used in a column.

## Explanation

Use I. only to insert entire rows, not to insert data into columns of existing rows.

## User response

Remove the I. from the column. To insert data into an existing column, use a U. instead. Example:

```
Q.STAFF | NAME | SALARY | COMM |  
-----+-----+-----+-----+  
        | SMITH | U.20000 |      |
```

To insert an entire row, use I. as follows:

```
Q.STAFF | NAME | ID |  
-----+-----+-----+  
I.      | SMITH | 702 |
```

**DSQ85045** Duplicate U. in row &V2 of example table &V1 was ignored.

## Explanation

Your query uses U. more than once. The second use was ignored.

## User response

If everything you wanted to update was not completed, write and run another query.

**DSQ85046** Duplicate P. operator in column &V3 of row &V2 in example table &V1 was ignored.

## Explanation

Your query was run without the duplicate P. operator.

## User response

If you meant to use a P. operator somewhere else, fix the query and run it again.

If you are going to SAVE the query, you should remove the duplicate P. operator.

---

**DSQ85047**      **Column &V3 of example table &V1 contains more than one sort (AO. or DO.) operator.**

## Explanation

Only one such operator can be used in a column. The following query is invalid because the NAME column contains two such operators.

```
Invalid      Q.STAFF | NAME | SALARY
| COMM |
query:
+-----+
|          |      P. | AO. | >20000
|          |          |    |
|          |      P. | DO. |
| >800 |
```

## User response

Use only one AO. or DO. operator in the column.

---

**DSQ85048**      **&V1 is invalid in row &V3, column &V4 of table &V2.**

## Explanation

The entry beginning with &V1 in column &V4, row &V3, of example table &V2 is invalid because of another entry in that row and column.

For example, if this (incorrect) entry: 20 P. 30 appears under one column, the entry 30 is invalid and will cause this message to display.

## User response

Remove &V1 and everything after, make sure that the remaining value is correct, and run the query again.

---

**DSQ85049**      **Invalid mix of operators in table &V1.**

## Explanation

No more than one of the operators I., U., D., and P. may be used in the same example table or target table. (The same operator may be used more than once.)

## User response

Correct table &V1 and run the query again.

---

**DSQ85050**      **D., I., U., or P. operators may appear in only one table.**

## Explanation

You cannot do deletes, inserts, updates, or retrievals of more than one table per query.

## User response

Create and run separate queries for each delete, insert, update, and retrieval.

---

**DSQ85051**      **You cannot use a G. in row &V2 of example table &V1 because the row has a D., U., or I. operator.**

## Explanation

Rows that contain any of the above operators must not be grouped. Example:

```
Invalid      Q.STAFF | DEPT | SALARY |
query:      -----+-----+-----+
|          |      I. | G._D | _SAL  |
```

## User response

Remove the grouping operator.

---

**DSQ85052**      **The qualifier for the table name in example table &V1 has more than eight characters.**

## Explanation

The qualifier identifies the table's owner. No qualifier can be longer than eight characters.

## User response

Correct the qualifier. If you don't remember it, find it by issuing the command

```
LIST TABLES (OWNER=ALL)
```

This will list all the tables you are authorized to use. Look for the name of your table in this list. The qualifier for the table will be under the Object Owner column.

---

**DSQ85053**      **The name of column &V2 in example table &V1 has more than 30 characters.**

## Explanation

No column name can be longer than &LC. characters.

## User response

Replace the invalid column name with one defined for the table. If you can't recall the valid name, issue the following command:

```
DRAW tablename
```

where "tablename" is the name of the table of interest. This will draw an example table whose columns have the names of every column in the table.

---

**DSQ85054**      **Double quotes within the column name in column &V2 of example table &V1 are invalid.**

### Explanation:

See "DSQ85041" on page 821.

---

**DSQ85055**      **The table name in example table &V1 has more than 128 characters.**

## Explanation

Your current database connection to &LS. supports the following length:

- Database table name can be up to &LT. characters long

## User response

Correct the table name. If you forgot the name, issue the command:

```
LIST TABLES (OWNER=ALL)
```

This will list all the tables you are authorized to use.

---

**DSQ85056**      **Example table &V1 has an I., D., or U., but not a name.**

## Explanation

You must name the table that you want to change.

## User response

Enter the name of the table you want to change in example table &V1.

---

**DSQ85057**      **The AO. or DO. in example table &V1 must be used in a table with a P. operator.**

## Explanation

Only retrieved data may be sorted. You must use a P. operator to retrieve data.

## User response

Either remove the sort operator or put P. operators in the row containing the sort operator.

---

**DSQ85058**      **The qualifier for the table name in example table &V1 has more than eight characters.**

### Explanation:

See "DSQ85052" on page 822.

---

**DSQ85059**      **Column &V3 of row &V2 in table &V1 contains a G. operator. The column must be named.**

## Explanation

Use of a G. means that rows are to be grouped by the values in a particular column. The name of the column must appear above the G. in the same column. For example,

```
      Q.STAFF | SALARY | DEPT
|           |         |
|-----+-----+-----
+-----+-----+-----
P.AVG._S |      _S   | P.G. |
```

## User response

Put a column name above the G. in the same column or remove the G. operator.

---

**DSQ85060**      **The table name in example table &V1 has more than 128 characters.**

### Explanation:

See "DSQ85055" on page 823.

---

**DSQ85062**      **&V1 in row &V3 of example table &V2 is invalid in the row-operator area.**

## Explanation

Only the following QBE operators are valid in the row-operator area:

```
P., D., I., UNQ., or ALL.
```

## User response

Either replace &V1 with a valid operator or remove it from the row-operator area. Note that the QBE operators:

U., A0., D0., and G.

are not valid when used in the row-operator area.

---

**DSQ85063**      **The name of column &V2 in example table &V1 has more than 30 characters.**

### Explanation:

See “DSQ85053” on page 822.

---

**DSQ85066**      **Example element &V1 in column &V4 of row &V3 in example table &V2 is longer than 30 characters.**

## Explanation

An example element name must not be more than &LC. characters long.

## User response

Choose a shorter example element name.

---

**DSQ85067**      **You have no more storage space.**

### Explanation:

See “DSQ10012” on page 101.

---

**DSQ85068**      **Example table &V1 must have at least one named column.**

## Explanation

A named example table must have at least one named column.

## User response

Use the DELETE command to delete the table with no names. Then use the DRAW command to redraw the table and its columns.

---

**DSQ85074**      **Query is too long.**

### Explanation:

See “DSQ20923” on page 370.

---

**DSQ85075**      **You have no more storage space.**

### Explanation:

See “DSQ10012” on page 101.

---

**DSQ85076**      **Sorry, a system error occurred. Your command may not have completed.**

### Explanation:

See “DSQ10480” on page 132.

---

**DSQ85077**      **Sorry, a system error occurred. Your command may not have completed.**

### Explanation:

See “DSQ10480” on page 132.

---

**DSQ85078**      **Sorry, a system error occurred. Your command may not have completed.**

### Explanation:

See “DSQ10480” on page 132.

---

**DSQ85079**      **You have no more storage space.**

### Explanation:

See “DSQ10012” on page 101.

---

**DSQ85082**      **Column &V3 of example table &V1 has an entry but not a column name.**

## Explanation

The entry in the column must refer to a particular column of the referenced table. To do so, the column must have a name.

## User response

Either give column &V3 the name of a column defined for the example table or remove its entry.

---

**DSQ85084**      **Column &V3 in row &V2 of example table &V1 links two rows that have a P., D., or U. operator.**

## Explanation

You cannot link two rows containing P., D., or U. Two rows are linked when one has an example element that the other references, or when they are linked through other rows.

Example: The query below is invalid because its two P. rows are linked through the example element \_S.

```
Invalid
COMM |      Q.STAFF | NAME | SALARY |
query: -----+-----+-----
+----- |
>_S |          P. |      |      |
>1200 |          P. |      |      |      |
>1200 |          P. |      |      |      |
```



D.		>AVG._CM	_CM
----	--	----------	-----

**DSQ85094** Example element &V3 in condition &V2 of CONDITIONS box &V1 must represent a column of a named table.

### Explanation

The example element of the message does not represent a column in any of the tables named in your query.

### User response

Either remove all references to the undefined example element from the CONDITIONS box or define that element. Define it by placing its name alone (except for QBE operators) in the column it represents.

Example: Adding \_S to the SALARY column of Q.STAFF in the query below defines \_S as representing that column and allows it to be used in the CONDITIONS box.

Q.STAFF	NAME	SALARY	COMM
	CONDITIONS		
-----	-----	-----	-----
	P.	A0._S	_C
	_S _C>20000		

**DSQ85098** You have no more storage space.

### Explanation:

See “DSQ10012” on page 101.

**DSQ85099** Sorry, a system error occurred. Your command may not have completed.

### Explanation:

See “DSQ10016” on page 102.

**DSQ85100** Sorry, a system error occurred. Your command may not have completed.

### Explanation:

See “DSQ10016” on page 102.

**DSQ85103** You have no more storage space.

### Explanation:

See “DSQ10012” on page 101.

**DSQ85104** Sorry, a system error occurred. Your command may not have completed.

### Explanation:

See “DSQ10016” on page 102.

**DSQ85105** Query is too long.

### Explanation:

See “DSQ20923” on page 370.

**DSQ85106** Query is too long.

### Explanation:

See “DSQ20923” on page 370.

**DSQ85114** Column &V3 in row &V2 of example table &V1 has a P. operator but no name.

### Explanation

You must name the column from which you want to retrieve data.

### User response

Either remove the P. or give the column a name. If you give the column a name, be sure it is the name of a column defined for the example table.

**DSQ85115** All the rows containing P. operators in example table &V1 must retrieve the same columns.

### Explanation

More than one row in your query has P. operators. Each column retrieved in one such row must be retrieved in each of the others.

Invalid	Q.STAFF	NAME	SALARY
COMM			
query:	-----	-----	-----
+-----		P.	P.>20000
		P.	
P.>1200			

This query is invalid because the first row, but not the second, retrieves data from SALARY, and also because the second row, but not the first, retrieves data from COMM.

### User response

Place the P. operators in such a way that the rows containing them retrieve the same columns.

**DSQ85116** All the rows containing P. operators in example table &V1 must retrieve the same columns.

## Explanation

More than one row in your query has P. operators. Each column retrieved in one such row must be retrieved in each of the others.

```
Invalid      Q.STAFF | NAME | SALARY
| COMM      |
| query:    | -----+-----+-----
+-----+-----+-----+-----
|           |           | P.   | P.>20000
|           |           | P.   |
| P.>1200   |           |
```

This query is invalid because the first row, but not the second, retrieves data from SALARY, and also because the second row, but not the first, retrieves data from COMM.

## User response

Place the P. operators in such a way that the rows containing them retrieve the same columns.

---

**DSQ85130**      **Example table &V1 has no table name. Either give it a table name or remove its column names.**

## Explanation

An example table without a name (that is, a "target table") cannot contain named columns.

## User response

Remove the column names if you mean the example table to be a target table. If not, give the example table the name of the table it is to represent.

---

**DSQ85131**      **Row &V2 of target table &V1 must contain a P. operator.**

## Explanation

The row designated in the message contains at least one column entry. In a target table, such a row directs the retrieval of data and must therefore contain a P. operator.

## User response

Put a P. in the row-operator area of the row. Or put P. operators in every column that has an entry.

---

**DSQ85132**      **Row &V2 of target table &V1 contains nothing but P. operators.**

## Explanation

The P. in row &V2 of target table &V1 orders the retrieval of data, but you have not shown what you want retrieved.

## User response

Place entries in the columns of table &V1 to show what you want in each column. Example:

```
Q.STAFF | NAME | SALARY | COMM
|       |      |       |
+-----+-----+-----+-----+
+-----+-----+-----+-----+
P.      | _N  | _S   | _C   |
| _N   | _S+_C |
```

In the example, the target table entries are \_N and \_S+\_C. Running the query will list employee names (\_N) and their total earnings (\_S+\_C).

---

**DSQ85133**      **Column &V3 of row &V2 in target table &V1 has an entry but no P. operator.**

## Explanation

Every column entry in a target table specifies data to be retrieved. You must indicate data retrieval through the P. operator.

## User response

Put a P. operator in row &V2. Place it either in the row-operator area or in column &V3.

---

**DSQ85134**      **All the rows containing P. operators in example table &V1 must retrieve the same columns.**

## Explanation

More than one row in your query has P. operators. Each column retrieved in one such row must be retrieved in each of the others.

```
Invalid      Q.STAFF | NAME | SALARY
| COMM      |
| query:    | -----+-----+-----
+-----+-----+-----+-----
|           |           | P.   | P.>20000
|           |           | P.   |
| P.>1200   |           |
```

This query is invalid because the first row, but not the second, retrieves data from SALARY, and also because



## Explanation

DXEECP base value required for echo function.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

## User response

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

<b>DSQ85156</b>	<b>Sorry, a system error occurred. Your command may not have completed.</b>
-----------------	---

## Explanation

Echo base must be displayed to perform function.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

## User response

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

<b>DSQ85157</b>	<b>Sorry, a system error occurred. Your command may not have completed.</b>
-----------------	---

**Explanation:**  
See ["DSQ85155" on page 828.](#)

---

<b>DSQ85158</b>	<b>Sorry, a system error occurred. Your command may not have completed.</b>
-----------------	---

## Explanation

Echo base is already displayed.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about

this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

## User response

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

<b>DSQ85159</b>	<b>Sorry, a system error occurred. Your command may not have completed.</b>
-----------------	---

## Explanation

Echo line token or ID was not found.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

## User response

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

<b>DSQ85160</b>	<b>Sorry, a system error occurred. Your command may not have completed.</b>
-----------------	---

**Explanation:**  
See ["DSQ85156" on page 829.](#)

---

<b>DSQ85161</b>	<b>Sorry, a system error occurred. Your command may not have completed.</b>
-----------------	---

**Explanation:**  
See ["DSQ85156" on page 829.](#)

---

<b>DSQ85162</b>	<b>Sorry, a system error occurred. Your command may not have completed.</b>
-----------------	---

**Explanation:**  
See ["DSQ85159" on page 829.](#)

---

<b>DSQ85163</b>	<b>Sorry, a system error occurred. Your command may not have completed.</b>
-----------------	---

**Explanation:**  
See ["DSQ85155" on page 828.](#)

---

**DSQ85164**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See "DSQ85156" on page 829.

---

**DSQ85165**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation**

Echo query function value was not supplied.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

**User response**

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ85166**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation**

Either echo line ID, token, or line number required.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

**User response**

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ85167**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation**

Invalid line number used to adjust echo.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

**User response**

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ85168**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See "DSQ85159" on page 829.

---

**DSQ85169**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See "DSQ85166" on page 830.

---

**DSQ85170**      **You have no more storage space.**

**Explanation:**

See "DSQ10012" on page 101.

---

**DSQ85171**      **You have no more storage space.**

**Explanation:**

See "DSQ10012" on page 101.

---

**DSQ85172**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See "DSQ10016" on page 102.

---

**DSQ85180**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See "DSQ10480" on page 132.

---

**DSQ85181**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See "DSQ10480" on page 132.

---

**DSQ85189**      **You have no more storage space.**

**Explanation:**

See "DSQ10012" on page 101.

---

**DSQ85200**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ85201**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10010” on page 101.

---

**DSQ85202**      **You cannot access a partial query.**

**Explanation**

Your command was not executed because the query is a partial query. A partial query is one that is in the process of being updated, having an active ellipsis, ">...", in the echo.

**User response**

Finish updating the query.

---

**DSQ85203**      **Variable substitution caused  
an expression to exceed &V1  
characters.**

**Explanation**

The query contains an expression that has variables in it. When values were substituted for these variables, the resulting expression exceeded the allowable maximum of &V1 characters.

**User response**

Delete data from the expression until it has less than the allowable maximum number of characters.

---

**DSQ85210**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ85211**      **Column information was not  
retrieved.**

**Explanation**

You used the Describe key to retrieve information about a column for which information cannot be retrieved from the database. This may mean that you do not have authorization to see the column information, or that the global variables containing the names of the views used to retrieve this information were not set correctly.

**User response**

Contact your QMF administrator.

---

**DSQ85212**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10246” on page 113.

---

**DSQ85213**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10246” on page 113.

---

**DSQ85214**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10246” on page 113.

---

**DSQ85220**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10010” on page 101.

---

**DSQ85221**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ23473” on page 493.

---

**DSQ85222**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ85223**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ85225**      **No sortable columns or  
expressions in query.**

**Explanation**

You specified Sort but there aren't any columns or expressions in your query that can be used for sorting.

**User response**

Specify at least one column or expression (that is not a constant) in the Columns section of your query before attempting to specify sort criteria.

---

**DSQ85226**      **There are no tables in the  
prompted query.**

## Explanation

You cannot specify Columns, Row Conditions, Sort, Duplicate Rows, or Time Period before selecting the tables to which these specifications apply.

## User response

To select one or more tables for the prompted query, choose "Tables" from the menu on the Specify panel by typing 1 in the selection area and pressing Enter.

---

**DSQ85227**      **No tables found that match your list search criteria.**

## Explanation

You specified a table list search criteria string, but no tables were found that matched the criteria.

## User response

Modify your search criteria. You can use the characters "%" and "\_" as "wild card" (unspecified) characters. If you want to list all the tables that you are authorized to use, make sure the entry field that contains the cursor is empty.

---

**DSQ85228**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**  
See "DSQ84398" on page 794.

---

**DSQ85229**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**  
See "DSQ84398" on page 794.

---

**DSQ85230**      **Time period can be specified for temporal tables or views only.**

## Explanation

This problem occurs when you choose the Time Period option on the Specify panel or when you enter SPECIFY TIMEPERIOD on the command line without first selecting a temporal table or a view that references a temporal table for the prompted query.

## User response

Include a temporal table or a view that references a temporal table in the prompted query before attempting to specify the time period. See your QMF administrator if you are unsure which tables are defined as temporal tables.

For more information and syntax for defining temporal tables, see IBM Knowledge Center at:

<http://ibm.com/support/knowledgecenter/SS9UMF/welcome.html>

---

**DSQ85234**      **You have no more storage space.**

**Explanation:**  
See "DSQ10012" on page 101.

---

**DSQ85235**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**  
See "DSQ10016" on page 102.

---

**DSQ85236**      **The expression will exceed &V1 characters in length.**

## Explanation

The expression might include unqualified column names which will make the expression longer than the allowable maximum of &V1 characters when processed.

## User response

Delete data from the expression until it is less than or equal to the allowable maximum number of characters.

---

**DSQ85237**      **The expression will exceed &V1 characters in length.**

**Explanation:**  
See "DSQ85236" on page 832.

---

**DSQ85238**      **The expression will exceed &V1 characters in length.**

**Explanation:**  
See "DSQ85236" on page 832.

---

**DSQ85239**      **&V1 command cannot be used now.**

**Explanation:**  
See "DSQ20038" on page 309.

---

**DSQ85240**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**  
See "DSQ10010" on page 101.

---

**DSQ85241**      **Select a choice from the list or choose Expression.**

## Explanation

You either selected from the list and selected Expression also, or you made no selection at all.

## User response

Make a single selection. Then press Enter.

---

**DSQ85242**      **&V1 is not a valid selection number.**

### Explanation:

See “DSQ23483” on page 494.

---

**DSQ85243**      **&V1 is not selectable.**

### Explanation:

See “DSQ23484” on page 494.

---

**DSQ85244**      **Select a choice from the list.**

### Explanation:

See “DSQ23485” on page 494.

---

**DSQ85245**      **Select one or more choices from the list.**

### Explanation:

See “DSQ23481” on page 494.

---

**DSQ85246**      **The tables you selected cannot be joined.**

## Explanation

You have selected the same table in both of the tables lists. A table is not normally joined to itself in a query.

If you really need to join a table to itself, you can do so by specifying the same table name more than once on the Tables panel. The table name will then appear more than once in the tables list in the Join Tables panel, and you can select different occurrences of the table for joining.

## User response

Select a different table from either of the lists in the Join Tables panel, or return to the Tables panel and specify the same table more than once as described above.

---

**DSQ85247**      **Select a choice from the list or choose Expression.**

### Explanation:

See “DSQ85241” on page 832.

---

**DSQ85248**      **Select choices from one or both lists.**

### Explanation:

See “DSQ84486” on page 798.

---

**DSQ85249**      **Select a choice from the list or choose Expression.**

### Explanation:

See “DSQ85241” on page 832.

---

**DSQ85250**      **Select a choice from the list or choose Expression.**

### Explanation:

See “DSQ85241” on page 832.

---

**DSQ85251**      **Select a choice from the list or choose Expression.**

### Explanation:

See “DSQ85241” on page 832.

---

**DSQ85252**      **Select a choice from the list or choose Expression.**

### Explanation:

See “DSQ85241” on page 832.

---

**DSQ85253**      **There are no tables in the prompted query.**

### Explanation:

See “DSQ85226” on page 831.

---

**DSQ85254**      **The columns you selected don't have compatible data types.**

## Explanation

You are attempting to join two tables using columns that do not have compatible data types. For example, you may be attempting to join using a column that is numeric and another column that is non-numeric.

## User response

Choose two columns that are compatible. Then press Enter. To find out what a column's data type is, move the cursor to the column name and press the Describe key.

---

**DSQ85255**      **The item you selected will not fit in the entry field.**

## Explanation

The item you selected will not fit into the remaining space of the entry field into which the item is to be moved. For example, you may have selected a column name to go into the Expression panel, but there is not enough room left in the entry field to accept the column name.

## User response

Condense the contents of the entry field so that the item you selected will fit, or select a shorter item.

---

**DSQ85256**      **Select a choice from each list.**

### Explanation

You either made a selection from only one of the lists, or you made no selection at all. This panel requires that selections be made from each list.

### User response

Make a selection from each list shown on the panel. Then press Enter.

---

**DSQ85257**      **Select a choice from each list.**

### Explanation:

See “DSQ85256” on page 834.

---

**DSQ85258**      **The cursor is not in a valid field for &V1.**

### Explanation:

See “DSQ84481” on page 798.

---

**DSQ85259**      **You may only use Describe with a table name on this panel.**

### Explanation

You used the Describe key while your cursor was positioned on a line which does not include a table name. On this panel, you may only use the Describe key while your cursor is positioned on a line which does include a table name.

### User response

Reposition your cursor to a line with a table name and then use the Describe key to retrieve information about that table.

---

**DSQ85260**      **You may only use Describe with a column name on this panel.**

### Explanation

You used the Describe key while your cursor was positioned on a line which does not include a column name. On this panel, you may only use the Describe key while your cursor is positioned on a line which does include a column name.

### User response

Reposition your cursor to a line with a column name and then use the Describe key to retrieve information about that column.

---

**DSQ85261**      **The ENTER key is not active on this panel.**

### Explanation:

See “DSQ23474” on page 494.

---

**DSQ85262**      **Type a value before pressing the ENTER key.**

### Explanation:

See “DSQ23648” on page 502.

---

**DSQ85263**      **You must type a value in each entry field.**

### Explanation

You entered a value in one entry field, but not in the other.

### User response

Enter a value in both entry fields. Then press Enter.

---

**DSQ85264**      **Type a value before pressing the ENTER key.**

### Explanation:

See “DSQ23648” on page 502.

---

**DSQ85265**      **The time period specification is missing a quote.**

### Explanation

Each timestamp in a time period specification must be surrounded by single quotation marks. A single quote is missing at the beginning or end of one or more timestamps in your time period specification.

### User response

Add the quotation mark where necessary. For more information about specifying time periods using the AS OF, BETWEEN, or FROM keywords, see IBM Knowledge Center at:

<http://ibm.com/support/knowledgecenter/SS9UMF/welcome.html>

---

**DSQ85266**      **The variable beginning with &V2 is longer than 18 characters.**

### Explanation:

See “DSQ21360” on page 390.

---

**DSQ85267**      **You can't use a summary function in a summary function.**

### Explanation

You tried to specify a summary function (such as SUM, AVG, MIN, MAX, or COUNT) within another summary function. This is not allowed in a Prompted Query.

## User response

Change your query to remove the inner summary function.

---

**DSQ85268**      **You can't use a summary function in a row condition.**

## Explanation

You tried to use a summary function (such as SUM, AVG, MIN, MAX, or COUNT) in a row condition. This is not allowed in a Prompted Query.

## User response

Either remove the summary function from the row condition or convert your Prompted Query to an SQL Query, which allows summary functions within WHERE clauses.

---

**DSQ85269**      **You can't use a summary function in a row condition.**

## Explanation:

See [“DSQ85268”](#) on page 835.

---

**DSQ85270**      **You have no more storage space.**

## Explanation:

See [“DSQ10012”](#) on page 101.

---

**DSQ85271**      **Sorry, a system error occurred. Your command may not have completed.**

## Explanation:

See [“DSQ10016”](#) on page 102.

---

**DSQ85272**      **The data exceeds the maximum length; check your quotes.**

## Explanation

A character constant must be enclosed in quotes. If you omit a closing quote, your data could exceed the maximum length: &LE.

## User response

Change your data and run the query again.

---

**DSQ85273**      **The expression is too long.**

## Explanation

The maximum allowable number of character positions is 255. The expression may have become too long because you typed over some special DBCS identification characters, or you may have used too many single quotes (which are doubled when the expression is processed.)

## User response

Delete data from the expression so that it fits within the allowable maximum number of character positions.

---

**DSQ85274**      **The expression will exceed &V1 characters in length.**

## Explanation:

See [“DSQ85236”](#) on page 832.

---

**DSQ85275**      **The expression will exceed &V1 characters in length.**

## Explanation:

See [“DSQ85236”](#) on page 832.

---

**DSQ85276**      **The expression will exceed &V1 characters in length.**

## Explanation:

See [“DSQ85236”](#) on page 832.

---

**DSQ85277**      **The expression will exceed &V1 characters in length.**

## Explanation:

See [“DSQ85236”](#) on page 832.

---

**DSQ85278**      **The expression will exceed &V1 characters in length.**

## Explanation:

See [“DSQ85236”](#) on page 832.

---

**DSQ85279**      **The expression will exceed &V1 characters in length.**

## Explanation:

See [“DSQ85236”](#) on page 832.

---

**DSQ85280**      **Sorry, a system error occurred. Your command may not have completed.**

## Explanation:

See [“DSQ10010”](#) on page 101.

---

**DSQ85281**      **You have no more storage space.**

## Explanation:

See [“DSQ10012”](#) on page 101.

---

**DSQ85282**      **Sorry, a system error occurred. Your command may not have completed.**

## Explanation:

See [“DSQ10016”](#) on page 102.

---

**DSQ85283**      **Sorry, a system error occurred. Your command may not have completed.**

## Explanation

Invalid type code: &V1.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

## User response

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ85288**      **Sorry, a system error occurred.  
Your command may not have completed.**

### Explanation:

See ["DSQ84315" on page 790.](#)

---

**DSQ85289**      **Sorry, a system error occurred.  
Your command may not have completed.**

### Explanation:

See ["DSQ23778" on page 511.](#)

---

**DSQ85290**      **Sorry, a system error occurred.  
Your command may not have completed.**

### Explanation:

See ["DSQ23778" on page 511.](#)

---

**DSQ85291**      **Sorry, a system error occurred.  
Your command may not have completed.**

### Explanation:

See ["DSQ84315" on page 790.](#)

---

**DSQ85292**      **The expression will exceed &V1  
characters in length.**

### Explanation:

See ["DSQ85236" on page 832.](#)

---

**DSQ85300**      **Sorry, a system error occurred.  
Your command may not have completed.**

### Explanation:

See ["DSQ10010" on page 101.](#)

---

**DSQ85301**      **Sorry, a system error occurred.  
Your command may not have completed.**

## Explanation

Target area not twice as long as source area.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

## User response

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ85302**      **Sorry, a system error occurred.  
Your command may not have completed.**

### Explanation:

See ["DSQ10016" on page 102.](#)

---

**DSQ85305**      **Sorry, a system error occurred.  
Your command may not have completed.**

### Explanation:

See ["DSQ84330" on page 791.](#)

---

**DSQ85306**      **You have no more storage space.**

### Explanation:

See ["DSQ10012" on page 101.](#)

---

**DSQ85307**      **The query is empty or contains  
only comments.**

### Explanation:

See ["DSQ20568" on page 346.](#)

---

**DSQ85308**      **Sorry, a system error occurred.  
Your command may not have completed.**

### Explanation:

See ["DSQ10016" on page 102.](#)

---

**DSQ85309**      **Sorry, a system error occurred.  
Your command may not have completed.**

### Explanation:

See ["DSQ84330" on page 791.](#)

---

**DSQ85310**      **Sorry, a system error occurred.  
Your command may not have completed.**

### Explanation:

See ["DSQ84330" on page 791.](#)

---

**DSQ85320**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See [“DSQ84330”](#) on page 791.

---

**DSQ85321**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See [“DSQ84330”](#) on page 791.

---

**DSQ85322**      **You have no more storage space.**

**Explanation:**  
See [“DSQ10012”](#) on page 101.

---

**DSQ85323**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See [“DSQ10016”](#) on page 102.

---

**DSQ85325**      **You have no more storage space.**

**Explanation:**  
See [“DSQ10012”](#) on page 101.

---

**DSQ85326**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See [“DSQ10016”](#) on page 102.

---

**DSQ85330**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See [“DSQ10016”](#) on page 102.

---

**DSQ85335**      **You have no more storage space.**

**Explanation:**  
See [“DSQ10012”](#) on page 101.

---

**DSQ85336**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See [“DSQ10016”](#) on page 102.

---

**DSQ85345**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See [“DSQ84330”](#) on page 791.

---

**DSQ85346**      **You have no more storage space.**

**Explanation:**  
See [“DSQ10012”](#) on page 101.

---

**DSQ85347**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See [“DSQ84330”](#) on page 791.

---

**DSQ85348**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See [“DSQ84330”](#) on page 791.

---

**DSQ85349**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See [“DSQ84330”](#) on page 791.

---

**DSQ85350**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See [“DSQ84330”](#) on page 791.

---

**DSQ85351**      **You have no more storage space.**

**Explanation:**  
See [“DSQ10012”](#) on page 101.

---

**DSQ85352**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See [“DSQ10016”](#) on page 102.

---

**DSQ85353**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See [“DSQ84330”](#) on page 791.

---

**DSQ85354**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See [“DSQ84330”](#) on page 791.

---

**DSQ85360**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See [“DSQ10016”](#) on page 102.

---

**DSQ85361**      **You have no more storage space.**

**Explanation:**  
See [“DSQ10012”](#) on page 101.

---

**DSQ85370**      **The SQL generated by Prompted Query is too large.**

### Explanation

QMF generates an SQL query that is equivalent to your Prompted Query. The SQL generation failed because the length of the SQL generated was greater than the database can handle.

### User response

Split the query up into multiple smaller queries.

---

**DSQ85371**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**  
See "DSQ10016" on page 102.

---

**DSQ85372**      **The data exceeds the maximum length; check your quotes.**

**Explanation:**  
See "DSQ85272" on page 835.

---

**DSQ85380**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**  
See "DSQ84330" on page 791.

---

**DSQ85381**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**  
See "DSQ84330" on page 791.

---

**DSQ85382**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**  
See "DSQ84330" on page 791.

---

**DSQ85383**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**  
See "DSQ84330" on page 791.

---

**DSQ85384**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**  
See "DSQ84330" on page 791.

---

**DSQ85385**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**  
See "DSQ10016" on page 102.

---

**DSQ85386**      **You have no more storage space.**

**Explanation:**  
See "DSQ10012" on page 101.

---

**DSQ85390**      **You have no more storage space.**

**Explanation:**  
See "DSQ10012" on page 101.

---

**DSQ85391**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**  
See "DSQ10016" on page 102.

---

**DSQ85400**      **Column &V1 is in more than one table.**

### Explanation

The column name &V1 exists in more than one listed table. Qualify the column name so that the column can be matched with the corresponding table. Some examples are:

```
PERS.DEPT is the column named "DEPT"
in table PERS.
Q.STAFF.DEPT is the column named
"DEPT" in table Q.STAFF.
```

### User response

Qualify column name &V1

---

**DSQ85401**      **The expression starting with &V1 is incomplete.**

### Explanation

The expression, most likely built with substitution variables, is missing some delimiters. Qualify the column name so that the column can be matched with the corresponding table. Some examples are:

```
SUM(SALARY is missing the right
parenthesis.
Q.STAFF. is missing the column
qualifier.
```

### User response

Add the missing delimiters.

---

**DSQ85402**      **Column name starting with &V1 is invalid.**

## Explanation

The column name could not be matched to any valid column name of a table in the query. If a table or site qualifier is given, they may be in error.

## User response

Correct the column name.

---

**DSQ85410**      **Sorry, a system error occurred.  
Your command may not have completed.**

### Explanation:

See “DSQ84330” on page 791.

---

**DSQ85411**      **Sorry, a system error occurred.  
Your command may not have completed.**

### Explanation:

See “DSQ84330” on page 791.

---

**DSQ85412**      **Sorry, a system error occurred.  
Your command may not have completed.**

### Explanation:

See “DSQ84330” on page 791.

---

**DSQ85413**      **You have no more storage space.**

### Explanation:

See “DSQ10012” on page 101.

---

**DSQ85420**      **You have no more storage space.**

### Explanation:

See “DSQ10012” on page 101.

---

**DSQ85421**      **Sorry, a system error occurred.  
Your command may not have completed.**

### Explanation:

See “DSQ84330” on page 791.

---

**DSQ85422**      **Sorry, a system error occurred.  
Your command may not have completed.**

### Explanation:

See “DSQ84330” on page 791.

---

**DSQ85423**      **Sorry, a system error occurred.  
Your command may not have completed.**

### Explanation:

See “DSQ84330” on page 791.

---

**DSQ85424**      **Sorry, a system error occurred.  
Your command may not have completed.**

### Explanation:

See “DSQ84330” on page 791.

---

**DSQ85425**      **Sorry, a system error occurred.  
Your command may not have completed.**

### Explanation:

See “DSQ84330” on page 791.

---

**DSQ85430**      **Sorry, a system error occurred.  
Your command may not have completed.**

### Explanation:

See “DSQ10016” on page 102.

---

**DSQ85431**      **The ALL keyword under Columns cannot be deleted.**

## Explanation

You are attempting to delete the default ALL keyword that indicates that all columns from the selected table or tables should be selected. This entry cannot be deleted. The ALL keyword will be removed if you select any columns in the query.

## User response

Move the cursor to a valid location for DELETE. If you want to select some columns for your query, enter the SPECIFY command and select Columns from the panel.

---

**DSQ85432**      **You have no more storage space.**

### Explanation:

See “DSQ10012” on page 101.

---

**DSQ85433**      **Sorry, a system error occurred.  
Your command may not have completed.**

### Explanation:

See “DSQ84330” on page 791.

---

**DSQ85440**      **Sorry, a system error occurred.  
Your command may not have completed.**

### Explanation:

See “DSQ10016” on page 102.

---

**DSQ85441**      **You have no more storage space.**

### Explanation:

See “DSQ10012” on page 101.

---

**DSQ85450**      **The cursor is not in position for &V1.**

### Explanation:

See “DSQ20482” on page 340.

---

**DSQ85451**      **The cursor is not in position for &V1.**

**Explanation:**

See “DSQ20461” on page 338.

---

**DSQ85452      The cursor is not in position for &V1.**

**Explanation:**

See “DSQ20483” on page 340.

---

**DSQ85455      OK, &V1 performed. Please proceed.**

---

**DSQ85456      No more lines can be inserted here.**

**Explanation:**

See “DSQ60701” on page 755.

---

**DSQ85457      The cursor is not in position for &V1.**

**Explanation:**

See “DSQ20482” on page 340.

---

**DSQ85458      The only table in a Prompted Query cannot be deleted.**

**Explanation**

You are attempting to delete the only table in a Prompted Query. This table cannot be deleted because deleting it would cause the query to be completely empty. You can create an empty query by using the RESET command.

**User response**

Move to cursor to a valid location for DELETE and re-issue the DELETE command. If you want to remove this table from the query, issue the RESET QUERY (LANGUAGE=PROMPTED command).

---

**DSQ85459      You cannot change a table name in a Prompted Query.**

**Explanation**

You are attempting to change a table name in a Prompted Query. Table names cannot be changed.

**User response**

Move the cursor to a valid location for CHANGE. If you want to replace this table with a different one, use the DELETE and INSERT commands to remove this table from the query and to add another table.

---

**DSQ85460      You cannot change a Join Condition in a Prompted Query.**

**Explanation**

You are attempting to change a Join Condition in a Prompted Query. Join Conditions cannot be changed.

**User response**

Move the cursor to a valid location for CHANGE. If you want to replace this Join Condition with a different one, you can use the DELETE command to remove all of the Join Conditions (note that they will ALL be deleted). Panels will then be displayed to guide you through the specification of the new Join Conditions.

---

**DSQ85461      The ALL keyword under Columns cannot be changed.**

**Explanation**

You are attempting to change the default ALL keyword that indicates that all columns from the selected table or tables should be selected. This entry cannot be changed. The ALL keyword will be removed if you select any columns in the query.

**User response**

Move the cursor to a valid location for CHANGE. If you want to select some columns for your query, enter the SPECIFY command and select Columns from the panel.

---

**DSQ85462      This column selection is too long to change.**

**Explanation**

You are attempting to change a column selection in a Prompted Query that is more than 65 characters long. This selection was created outside of QMF and cannot be changed within QMF because the expression will not fit in the Change Column window.

**User response**

Move the cursor to a valid location for CHANGE. If you want to change this column selection, export the query, modify the query using an editor, and import the modified query.

---

**DSQ85463      This row condition contains an expression that is too long to change.**

**Explanation**

You are attempting to change a row condition in a Prompted Query that contains either a left side expression that is more than 65 characters long or a

right side expression that is more than 45 characters long. This row condition was created outside of QMF and cannot be changed within QMF because the expression is too long to display in a window.

### User response

Move the cursor to a valid location for CHANGE. If you want to change this row condition, export the query, modify the query using an editor, and import the modified query.

---

**DSQ85465**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**  
See "DSQ10016" on page 102.

---

**DSQ85490**      **You have no more storage space.**

**Explanation:**  
See "DSQ10012" on page 101.

---

**DSQ85491**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**  
See "DSQ10016" on page 102.

---

**DSQ85500**      **The variable beginning with &V2 is longer than 18 characters.**

**Explanation:**  
See "DSQ21360" on page 390.

---

**DSQ85501**      **Unexpected T record at record &V1 in retrieved query.**

### Explanation

The prompted query you were retrieving contains an error. The T record at record &V1 in the retrieved query is not the expected one. The TABLES T record must be the first T record (and must immediately follow the H record), and the JOINS T record must be the second. The remaining T records may be in any order.

### User response

If you are creating an application which builds or modifies the query, correct the order of T records. See "*Developing Db2 QMF Applications*" for more information on the external format of prompted queries. Otherwise, contact your QMF administrator for assistance.

---

**DSQ85502**      **Same table specified for both sides of join condition.**

### Explanation

The prompted query you were retrieving contains an error. In record &V1 the same table is specified for both sides of the join condition. If there is only one table in the query, no join is possible. If you really need to join a table to itself, you can do so by specifying the table more than once in the Table Definitions Table of the query to be retrieved. You can then specify the two different occurrences of the table in the join.

### User response

If you are creating an application which builds or modifies the query, correct the join condition so that it joins together two tables that are specified in the query. See "*Developing Db2 QMF Applications*" for more information on join conditions in prompted queries. Otherwise, contact your QMF administrator for assistance.

---

**DSQ85503**      **Join condition does not use a column name.**

### Explanation

The prompted query you were retrieving contains an error. The join condition in record &V1 specifies an expression or a literal constant to be used as part of the join condition. Both sides of the join condition must be column names from two of the tables specified in the query.

### User response

If you are creating an application which builds or modifies the query, correct it so each join condition refers to two columns from two of the tables that are specified in the query. See "*Developing Db2 QMF Applications*" for more information on join conditions in retrieved prompted queries. Otherwise, contact your QMF administrator for assistance.

---

**DSQ85504**      **Tables specified in join condition are already joined.**

### Explanation

The prompted query you were retrieving contains an error. The join condition in record &V1 specifies two tables that are already joined by a previous join condition.

### User response

If you are developing an application which builds or modifies the query, correct the join condition so that it refers to one table that is already joined and one table that is currently unjoined. See "*Developing Db2 QMF*"

*Applications*" for more information on join conditions in retrieved prompted queries. Otherwise, contact your QMF administrator for assistance.

---

**DSQ85505**      **Too many right side expressions in retrieved query.**

### Explanation

The prompted query you were retrieving contains an error. The query contains more than &V2 right side expressions in one row condition. The error was found at record &V1.

### User response

If you are creating an application which builds or modifies the query, change the query to have no more than the specified number of right side row condition R records in each row condition. See "*Developing Db2 QMF Applications*" for more information on the external format of prompted queries. Otherwise, contact your QMF administrator for assistance.

---

**DSQ85506**      **Condition connector in retrieved query is invalid.**

### Explanation

The condition connector value at position &V2 in record &V1 is invalid. In the first row condition the condition connector value should be the following:

```
I   - If
```

In subsequent row conditions the value must be one of:

```
A   - And
O   - Or
```

### User response

If you are creating an application which builds or modifies the query, correct the condition connector value at the indicated location. See "*Developing Db2 QMF Applications*" for more information on the external format of prompted queries. Otherwise, contact your QMF administrator for assistance.

---

**DSQ85507**      **Condition connector in retrieved query is invalid.**

**Explanation:**  
See "*DSQ85506*" on page 842.

---

**DSQ85508**      **Condition connector in retrieved query is invalid.**

**Explanation:**  
See "*DSQ85506*" on page 842.

---

**DSQ85509**      **Sort column not selected in columns section of query.**

### Explanation

The prompted query you were retrieving contains an error. The sort condition in record &V1 specifies an expression or a column name that is not selected in the columns section of the query. An expression must be selected in the columns section if it is to be used as a sort expression.

### User response

If you are creating an application which builds or modifies the query, either change the sort expression so that it matches a column name or expression from the columns section of the query or add the sort expression to the columns section. See "*Developing Db2 QMF Applications*" for more information. Otherwise, contact your QMF administrator for assistance.

---

**DSQ85510**      **Unexpected T record at record &V1 in retrieved query.**

**Explanation:**  
See "*DSQ85501*" on page 841.

---

**DSQ85511**      **Too many tables in retrieved query.**

### Explanation

The prompted query you were retrieving contains an error. A prompted query may contain at most &V2 tables. The query you were retrieving contains more than that. The problem was found at record &V1 in the query.

### User response

If you are creating an application which builds or modifies the query, reduce the number of tables in the query. See "*Developing Db2 QMF Applications*" for more information on the external format of prompted queries. Otherwise, contact your QMF administrator for assistance.

---

**DSQ85512**      **Correlation variable in retrieved query is invalid.**

### Explanation

The prompted query you were retrieving contains an error. A correlation variable was expected at position

&V2 in record &V1, but an invalid value was found. Any single character from the following groups is valid:

Capital Letters      A - Z  
Special Characters   # \$ @

### User response

If you are creating an application which builds or modifies the query, correct the correlation variable, using one of the choices listed above. See "[Developing Db2 QMF Applications](#)" for more information on field values in retrieved queries. Otherwise, contact your QMF administrator for assistance.

---

**DSQ85513      Table &V3 does not exist.**

### Explanation

The prompted query you were retrieving contains an error. The table &V3 named at position &V2 in record &V1 does not exist. The name may be spelled incorrectly.

### User response

Check the spelling of the table name at the indicated location in the query. If it is correct, check whether the table has been inadvertently deleted.

---

**DSQ85514      Table &V3 not authorized.**

### Explanation

The prompted query you were retrieving contains an error. You are not authorized to use the table &V3 named at position &V2 in record &V1.

### User response

Obtain authority to use the table from its owner, or specify a different table in the retrieved query.

---

**DSQ85515      Invalid field number &V3 at position &V2 in record &V1.**

### Explanation:

See "[DSQ50786](#)" on page 690.

---

**DSQ85516      Duplicates disposition in retrieved query is invalid.**

### Explanation

The prompted query you were retrieving contains an error. The value at position &V2 in record &V1 should indicate the disposition for duplicate rows in the query results. Valid values are:

K    - Keep duplicate rows.  
D    - Keep single copy of each row.

### User response

If you are creating an application which builds or modifies the query, replace the value at the indicated position with one of the choices listed above. See "[Developing Db2 QMF Applications](#)" for more information on the external format of prompted queries. Otherwise, contact your QMF administrator for assistance.

---

**DSQ85517      Invalid table number &V3 at position &V2 in record &V1.**

### Explanation:

See "[DSQ50780](#)" on page 689.

---

**DSQ85518      Column type value in retrieved query is invalid.**

### Explanation

The prompted query you were retrieving contains an error. The value at position &V2 in record &V1 should indicate a type for the column entry in the R record. The valid values are:

C    - Column.  
E    - Expression.  
S    - Summary function with an expression.  
F    - Summary function (column name only).

### User response

If you are creating an application which builds or modifies the query, replace the value at the indicated position with one of the choices listed above. See "[Developing Db2 QMF Applications](#)" for more information on the external format of prompted queries. Otherwise, contact your QMF administrator for assistance.

---

**DSQ85519      Row condition type value in retrieved query is invalid.**

### Explanation

The prompted query you were retrieving contains an error. The value at position &V2 in record &V1

was expected to be &V3 to indicate a type &V3 row condition entry. The valid types are:

- 1 - Left of operator
- 2 - Operator
- 3 - Right of operator
- 4 - Connector

### User response

If you are creating an application which builds or modifies the query, correct the entry type value. See "[Developing Db2 QMF Applications](#)" for more information on row condition fields in retrieved prompted queries. Otherwise, contact your QMF administrator for assistance.

---

**DSQ85520**      **Row condition type value in retrieved query is invalid.**

### Explanation

The prompted query you were retrieving contains an error. The value at position &V2 in record &V1 should indicate a type for the left of operator in a row condition. The valid values are:

- C - Column.
- E - Expression.

### User response

If you are creating an application which builds or modifies the query, replace the value at the indicated position with one of the choices listed above. See "[Developing Db2 QMF Applications](#)" for more information on the external format of prompted queries. Otherwise, contact your QMF administrator for assistance.

---

**DSQ85521**      **Row condition type value in retrieved query is invalid.**

**Explanation:**  
See "[DSQ85519](#)" on page 843.

---

**DSQ85522**      **Row condition verb in retrieved query is invalid.**

### Explanation

The prompted query you were retrieving contains an error. The value at position &V2 in record &V1 should be a row condition verb. Valid values are:

- IS
- ISN (abbreviation for Is Not)

### User response

If you are creating an application which builds or modifies the query, replace the value at the indicated position with one of the choices listed above. See "[Developing Db2 QMF Applications](#)" for more information on the external format of prompted queries. Otherwise, contact your QMF administrator for assistance.

---

**DSQ85523**      **Row condition operator in retrieved query is invalid.**

### Explanation

The prompted query you were retrieving contains an error. The value at position &V2 in record &V1 should be a row condition operator. [Developing Db2 QMF Applications](#) lists the valid choices for this field.

### User response

If you are creating an application which builds or modifies the query, replace the value at the indicated position with a valid row condition operator code. See [Developing Db2 QMF Applications](#) for more information on the external format of prompted queries. Otherwise, contact your QMF administrator for assistance.

---

**DSQ85524**      **Row condition type value in retrieved query is invalid.**

**Explanation:**  
See "[DSQ85519](#)" on page 843.

---

**DSQ85525**      **Row condition type value in retrieved query is invalid.**

**Explanation:**  
See "[DSQ85519](#)" on page 843.

---

**DSQ85526**      **Condition connector in retrieved query is invalid.**

**Explanation:**  
See "[DSQ85506](#)" on page 842.

---

**DSQ85527**      **You have no more storage space.**

**Explanation:**  
See "[DSQ10012](#)" on page 101.

---

**DSQ85529**      **Duplicate correlation variable in retrieved query.**

## Explanation

The prompted query you were retrieving contains an error. Each table correlation variable in a prompted query must be unique. Position &V2 of record &V1 contains correlation variable &V3, which is the same as the correlation variable of another table.

## User response

If you are creating an application which builds or modifies the query, assign a unique correlation variable to the indicated table. See "[Developing Db2 QMF Applications](#)" for more information on retrieved prompted queries. Otherwise, contact your QMF administrator for assistance.

---

**DSQ85530**      **Sort order value in query is invalid.**

## Explanation

The prompted query was not imported because it contains an error. The value at position &V2 in record &V1 should be a sort order value. The valid values are:

```
A - Ascending order.  
D - Descending order.
```

## User response

If you are creating an application that builds or modifies the query, replace the value at the indicated position with one of the choices listed above. See "[Developing Db2 QMF Applications](#)" for more information on the external format of prompted queries. Otherwise, contact your QMF administrator for assistance.

---

**DSQ85531**      **Too many join conditions in query.**

## Explanation

The prompted query was not imported because it contains more than &V2 join condition(s), which is the maximum allowed for this query. The number of join conditions can be at most one less than the number of tables in the query. The problem was found at record &V1 in the query.

## User response

If you are creating an application that builds or modifies the query, reduce the number of query join conditions. See "[Developing Db2 QMF Applications](#)" for more information on the external format of prompted queries. Otherwise, contact your QMF administrator for assistance.

---

**DSQ85532**      **Comparison operator in retrieved query is invalid.**

## Explanation

The prompted query you were retrieving contains an error. The comparison operator at position &V2 in record &V1 cannot be used with the left side of the condition. For example, the left side of the condition may be a numeric value while the comparison operator is a string function.

## User response

If you are creating an application which builds or modifies the query, use a comparison operator that can be used with the left side of the condition. See "[Developing Db2 QMF Applications](#)" for more information. Otherwise, contact your QMF administrator for assistance.

---

**DSQ85533**      **Duplicates disposition in retrieved query is invalid.**

**Explanation:**  
See "DSQ85516" on page 843.

---

**DSQ85536**      **Row condition type value in retrieved query is invalid.**

**Explanation:**  
See "DSQ85519" on page 843.

---

**DSQ85537**      **Error in record &V1 of retrieved prompted query.**

## Explanation

The prompted query you were retrieving contains an error. The problem was found in record &V1.  
&V2

## User response

If you are creating an application which builds or modifies the query, see "[Developing Db2 QMF Applications](#)" for more information on how to correct the error. Otherwise, contact your QMF administrator for assistance.

---

**DSQ85538**      **Invalid use of summary function in retrieved query.**

## Explanation

The prompted query you were retrieving contains an error. The expression at position &V2 in record &V1 contains a summary function (such as SUM, AVG, MIN, MAX, or COUNT), but the record is part of a row

condition, and summary functions are not allowed in prompted query row conditions.

## User response

If you are creating an application which builds or modifies the query, remove the summary function, or use an SQL query (which allows summary functions in WHERE clauses) instead of a prompted query. See "[Developing Db2 QMF Applications](#)" for more information on the external format of prompted queries. Otherwise, contact your QMF administrator for assistance.

---

**DSQ85539**      **Invalid use of summary function in retrieved query.**

**Explanation:**

See "[DSQ85538](#)" on page 845.

---

**DSQ85540**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**

See "[DSQ10016](#)" on page 102.

---

**DSQ85545**      **Query section appears more than once in retrieved query.**

## Explanation

The prompted query you were retrieving contains an error. A T record with table field number &V2 (or a V record with that field number) appears in the retrieved query more than once. Thus there are two T (or V) records that describe the same query section. The duplicate appears at record &V1.

## User response

If you are creating an application which builds or modifies the query, remove one of the duplicate query sections. See "[Developing Db2 QMF Applications](#)" for more information on the external format of prompted queries. Otherwise, contact your QMF administrator for assistance.

---

**DSQ85546**      **Query section appears more than once in retrieved query.**

**Explanation:**

See "[DSQ85545](#)" on page 846.

---

**DSQ85547**      **Query section appears more than once in retrieved query.**

**Explanation:**

See "[DSQ85545](#)" on page 846.

---

**DSQ85548**      **Error in record &V1 of retrieved prompted query.**

**Explanation:**

See "[DSQ85537](#)" on page 845.

---

**DSQ85549**      **Error in record &V1 of retrieved prompted query.**

**Explanation:**

See "[DSQ85537](#)" on page 845.

---

**DSQ85550**      **Error in record &V1 of retrieved prompted query.**

**Explanation:**

See "[DSQ85537](#)" on page 845.

---

**DSQ85551**      **Error in record &V1 of retrieved prompted query.**

**Explanation:**

See "[DSQ85537](#)" on page 845.

---

**DSQ85552**      **Error in record &V1 of retrieved prompted query.**

**Explanation:**

See "[DSQ85537](#)" on page 845.

---

**DSQ85553**      **Error in record &V1 of retrieved prompted query.**

**Explanation:**

See "[DSQ85537](#)" on page 845.

---

**DSQ85554**      **Table data missing in retrieved query.**

## Explanation

The prompted query you were retrieving contains an error. The section of the query beginning at record &V1 contains query elements, but the query does not contain any tables. If a retrieved query does not list any tables in the tables section, it cannot list any query elements in subsequent sections.

## User response

If you are developing an application which builds or modifies the query, add at least one table to the tables section of the query. See "[Developing Db2 QMF Applications](#)" for more information on the external format of prompted queries. Otherwise, contact your QMF administrator for assistance.

---

**DSQ85555**      **Table data missing in retrieved query.**

**Explanation:**

See "[DSQ85554](#)" on page 846.

---

**DSQ85556**      **Table data missing in retrieved query.**

**Explanation:**

See "[DSQ85554](#)" on page 846.

---

**DSQ85557**      **Table data missing in retrieved query.**

**Explanation:**

See [“DSQ85554”](#) on page 846.

---

**DSQ85558**      **Table data missing in retrieved query.**

**Explanation:**

See [“DSQ85554”](#) on page 846.

---

**DSQ85559**      **The expression in record &V1 will exceed &V2 characters when processed.**

**Explanation**

The prompted query you were retrieving contains an error. The expression in record &V1 might have unqualified column names in it which will cause the expression to be longer than the allowable maximum of &V2 characters when qualified.

**User response**

If you are creating an application that builds or modifies the query, make sure that any expression it builds will be fewer than &V2 characters long, even after all column names in it have been fully qualified. See *"Developing Db2 QMF Applications"* for more information on the external format of prompted queries. Otherwise, contact your QMF administrator for assistance.

---

**DSQ85560**      **The expression in record &V1 will exceed &V2 characters when processed.**

**Explanation:**

See [“DSQ85559”](#) on page 847.

---

**DSQ85561**      **The expression in record &V1 will exceed &V2 characters when processed.**

**Explanation:**

See [“DSQ85559”](#) on page 847.

---

**DSQ85562**      **The expression in record &V1 will exceed &V2 characters when processed.**

**Explanation:**

See [“DSQ85559”](#) on page 847.

---

**DSQ85563**      **The expression in record &V1 will exceed &V2 characters when processed.**

**Explanation:**

See [“DSQ85559”](#) on page 847.

---

**DSQ85570**      **Your query cannot have more than &V1 tables.**

**Explanation**

You have entered more table names than are allowed for the query you are creating.

**User response**

Reduce the number of selected tables so that the total does not exceed &V1. Then press Enter.

---

**DSQ85571**      **The ENTER key is not active on this panel.**

**Explanation:**

See [“DSQ23474”](#) on page 494.

---

**DSQ85572**      **Type a value before pressing the ENTER key.**

**Explanation:**

See [“DSQ23648”](#) on page 502.

---

**DSQ85574**      **&V1&V2&V3&V4&V5 does not exist.**

**Explanation**

The table you named does not exist. Perhaps you typed it incorrectly. You can list the names of the tables you may include in your query by using the List function.

**User response**

Check the spelling of the table name. Either type it correctly, or select it from the list of table names.

---

**DSQ85575**      **You are not authorized to use &V1&V2&V3&V4&V5.**

**Explanation**

You specified that the table shown in the message be used in your query, but you are not authorized to access the table.

**User response**

Obtain authority to use the table from its owner, or specify a different table.

---

**DSQ85580**      **You have no more storage space.**

**Explanation:**

See [“DSQ10012”](#) on page 101.

---

**DSQ85581**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**

See [“DSQ10016”](#) on page 102.

---

**DSQ85582**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See [“DSQ84330”](#) on page 791.

---

**DSQ85583**      **You have no more storage space.**

**Explanation:**

See [“DSQ10012”](#) on page 101.

---

**DSQ85600**      **You have no more storage space.**

**Explanation:**

See [“DSQ10012”](#) on page 101.

---

**DSQ85601**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See [“DSQ10010”](#) on page 101.

---

**DSQ85602**      **You have no more storage space.**

**Explanation:**

See [“DSQ10012”](#) on page 101.

---

**DSQ85620**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See [“DSQ10010”](#) on page 101.

---

**DSQ85621**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See [“DSQ23473”](#) on page 493.

---

**DSQ85622**      **You have too little storage space.**

**Explanation:**

See [“DSQ60203”](#) on page 732.

---

**DSQ85623**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See [“DSQ10016”](#) on page 102.

---

**DSQ85634**      **You cannot edit a table that  
contains a data type of &V2.**

**Explanation**

Column &V1 in your table contains data that has a data type of &V2, which cannot be edited using the Table Editor.

You cannot use the Table Editor to edit tables that contain columns that have the following data types:

- XML
- BINARY
- VARBINARY
- BLOB
- DECFLOAT

Tables containing DECFLOAT data can be edited only if you are using QMF on a processor that supports decimal floating-point instructions. The processor on which you are using QMF does not support DECFLOAT data.

**User response**

If you need to edit this table, create a view of the table that omits the &V2 column. Then edit the view. For more information about how to create a view, see "[Db2 QMF Reference](#)".

---

**DSQ85635**      **You cannot edit a table that  
contains a data type of &V2.**

**Explanation**

Column &V1 in your table contains data that has a data type of &V2, which cannot be edited using the Table Editor.

You cannot use the Table Editor to edit tables that contain columns that have the following data types:

- XML
- BINARY
- BLOB
- VARBINARY

**User response**

If you need to edit this table, create a view of the table that omits the &V2 column. Then edit the view. For more information about how to create a view, see "[Db2 QMF Reference](#)".

---

**DSQ85640**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See [“DSQ10010”](#) on page 101.

---

**DSQ85641**      **&V1 is not an allowed timestamp  
value.**

## Explanation

The correct format is:

```
yyyy-mm-dd-hh.mm.ss.&V2
```

where:

- yyyy-mm-dd is the year, month, and day
- hh.mm.ss is the hour, minutes, and seconds
- &V2 is the fractional seconds, which are optional

## User response

Enter a valid value in the field.

---

**DSQ85642**      **No PREVIOUS entry exists.**

## Explanation

Your command cannot be executed because you have not entered any data that was saved.

## User response

Key the data in the columns and use the appropriate command (ADD or SEARCH) before using the PREVIOUS command to retrieve the modified entry.

---

**DSQ85643**      **There is a data overflow for this field.**

### Explanation:

See “DSQ20634” on page 350.

---

**DSQ85644**      **You have caused a data overflow for this field.**

### Explanation:

See “DSQ20635” on page 350.

---

**DSQ85645**      **You cannot use REFRESH now.**

## Explanation

The contents of the displayed database row cannot be refreshed due to an unsuccessful attempt to update the row.

## User response

Continue editing the data, or return to Search mode. To refresh the currently displayed row: 1) Show Search 2) Previous 3) Search 4) If the desired row is not displayed, use the Next command until it is displayed

---

**DSQ85651**      **Sorry, a system error occurred. Your command may not have completed.**

### Explanation:

See “DSQ23473” on page 493.

---

**DSQ85652**      **You have too little storage space.**

### Explanation:

See “DSQ60203” on page 732.

---

**DSQ85653**      **Sorry, a system error occurred. Your command may not have completed.**

### Explanation:

See “DSQ10016” on page 102.

---

**DSQ85654**      **CANCEL does not run when SAVE=IMMEDIATE.**

## Explanation

You have specified SAVE=IMMEDIATE, which means that additions, changes, and deletions are made permanent in the database as they are executed. Thus, the CANCEL command cannot be used to discard them.

## User response

Do not issue the CANCEL command now. Only the END command can be used to end the Table Editor session when SAVE=IMMEDIATE.

---

**DSQ85655**      **&V1 is not an allowed timestamp value.**

## Explanation

The correct format is:

```
yyyy-mo-dd-hh.mm.ss.&V2zth:tm
```

where:

- yyyy is a four-digit value representing the year.
- mo is a two-digit value representing the month.
- dd is a two-digit value representing the day.
- hh is a two-digit value representing the hour.
- mm is a two-digit value representing the minutes.
- ss is a two-digit value representing the seconds.
- &V2 is the fractional seconds, which are optional.
- z is a plus (+) or minus (-) sign indicating the time zone offset relative to Coordinated Universal Time (UTC).
- th is a two-digit value representing the time zone hours.
- tm is a two-digit value representing the time zone minutes.

The valid range for the time zone is from -24:00 to +24:00. To specify UTC, you can either specify a time zone of -0:00 or +0:00 or replace the time zone offset and its sign with an uppercase Z.

## User response

Enter a valid value in the field.

---

**DSQ85662** **TSTMPTZ: yyyy-mo-dd-hh.mm.ss.&V3zth&V4tm, has default, never null.**

## Explanation

The Show Field function key does not display the data in this column.

This column can have a default value. (The reserved character for default (&V2) is allowed in this column in Add or Change mode.)

This column cannot be null. (The reserved character for null (&V1) is not allowed in this column in Add or Change mode.)

The data type format shown in the message has the following meaning:

- yyyy is a four-digit value representing the year.
- mo is a two-digit value representing the month.
- dd is a two-digit value representing the day.
- hh is a two-digit value representing the hour.
- mm is a two-digit value representing the minutes.
- ss is a two-digit value representing the seconds.
- &V3 represents the number of fractional seconds, which are an optional part of the format.
- z is a plus (+) or minus (-) sign indicating the time zone offset relative to Coordinated Universal Time (UTC).
- th is a two-digit value representing the time zone hours.
- tm is a two-digit value representing the time zone minutes.

The valid range for the time zone is from -24:00 to +24:00. To specify UTC, you can either specify a time zone of -0:00 or +0:00 or replace the time zone offset and its sign with an uppercase Z.

## User response

Use the message as a guide if you want to enter data into this column.

---

**DSQ85663** **TSTMPTZ: yyyy-mo-dd-hh.mm.ss.&V3zth&V4tm, has default, null allowed.**

## Explanation

The Show Field function key does not display the data in this column.

This column can have a default value. (The reserved character for default (&V2) is allowed in this column in Add or Change mode.)

This column can be null. (The reserved character for null (&V1) is allowed in this column in Add or Change mode.)

The data type format shown in the message has the following meaning:

- yyyy is a four-digit value representing the year.
- mo is a two-digit value representing the month.
- dd is a two-digit value representing the day.
- hh is a two-digit value representing the hour.
- mm is a two-digit value representing the minutes.
- ss is a two-digit value representing the seconds.
- &V3 represents the number of fractional seconds, which are an optional part of the format.
- z is a plus (+) or minus (-) sign indicating the time zone offset relative to Coordinated Universal Time (UTC).
- th is a two-digit value representing the time zone hours.
- tm is a two-digit value representing the time zone minutes.

The valid range for the time zone is from -24:00 to +24:00. To specify UTC, you can either specify a time zone of -0:00 or +0:00 or replace the time zone offset and its sign with an uppercase Z.

## User response

Use the message as a guide if you want to enter data into this column.

---

**DSQ85664** **TSTMPTZ: yyyy-mo-dd-hh.mm.sszth&V3tm, has default, never null.**

## Explanation

The Show Field function key does not display the data in this column.

This column can have a default value. (The reserved character for default (&V2) is allowed in this column in Add or Change mode.)

This column cannot be null. (The reserved character for null (&V1) is not allowed in this column in Add or Change mode.)

The data type format shown in the message has the following meaning:

- yyyy is a four-digit value representing the year.
- mo is a two-digit value representing the month.
- dd is a two-digit value representing the day.
- hh is a two-digit value representing the hour.
- mm is a two-digit value representing the minutes.
- ss is a two-digit value representing the seconds.
- z is a plus (+) or minus (-) sign indicating the time zone offset relative to Coordinated Universal Time (UTC).
- th is a two-digit value representing the time zone hours.
- tm is a two-digit value representing the time zone minutes.

The valid range for the time zone is from -24:00 to +24:00. To specify UTC, you can either specify a time zone of -0:00 or +0:00 or replace the time zone offset and its sign with an uppercase Z.

### User response

Use the message as a guide if you want to enter data into this column.

---

<b>DSQ85665</b>	<b>TSTMPTZ: yyyy-mo-dd-hh.mm.sszth&amp;V3tm, has default, null allowed.</b>
-----------------	---

### Explanation

The Show Field function key does not display the data in this column.

This column can have a default value. (The reserved character for default (&V2) is allowed in this column in Add or Change mode.)

This column can be null. (The reserved character for null (&V1) is allowed in this column in Add or Change mode.)

The data type format shown in the message has the following meaning:

- yyyy is a four-digit value representing the year.
- mo is a two-digit value representing the month.
- dd is a two-digit value representing the day.
- hh is a two-digit value representing the hour.
- mm is a two-digit value representing the minutes.
- ss is a two-digit value representing the seconds.
- z is a plus (+) or minus (-) sign indicating the time zone offset relative to Coordinated Universal Time (UTC).

- th is a two-digit value representing the time zone hours.
- tm is a two-digit value representing the time zone minutes.

The valid range for the time zone is from -24:00 to +24:00. To specify UTC, you can either specify a time zone of -0:00 or +0:00 or replace the time zone offset and its sign with an uppercase Z.

### User response

Use the message as a guide if you want to enter data into this column.

---

<b>DSQ85666</b>	<b>TSTMPTZ: yyyy-mo-dd-hh.mm.sszth&amp;V3tm, no default, never null.</b>
-----------------	--

### Explanation

The Show Field function key does not display the data in this column.

This column cannot have a default value. (The reserved character for default (&V2) is not allowed in this column in Add or Change mode.)

This column cannot be null. (The reserved character for null (&V1) is not allowed in this column in Add or Change mode.)

The data type format shown in the message has the following meaning:

- yyyy is a four-digit value representing the year.
- mo is a two-digit value representing the month.
- dd is a two-digit value representing the day.
- hh is a two-digit value representing the hour.
- mm is a two-digit value representing the minutes.
- ss is a two-digit value representing the seconds.
- z is a plus (+) or minus (-) sign indicating the time zone offset relative to Coordinated Universal Time (UTC).
- th is a two-digit value representing the time zone hours.
- tm is a two-digit value representing the time zone minutes.

The valid range for the time zone is from -24:00 to +24:00. To specify UTC, you can either specify a time zone of -0:00 or +0:00 or replace the time zone offset and its sign with an uppercase Z.

### User response

Use the message as a guide if you want to enter data into this column.

---

**DSQ85667**      **TSTMPTZ: yyyy-mo-dd-  
hh.mm.ss&V3tm, no default,  
null allowed.**

### Explanation

The Show Field function key does not display the data in this column.

This column cannot have a default value. (The reserved character for default (&V2) is not allowed in this column in Add or Change mode.)

This column can be null. (The reserved character for null (&V1) is allowed in this column in Add or Change mode.)

The data type format shown in the message has the following meaning:

- yyyy is a four-digit value representing the year.
- mo is a two-digit value representing the month.
- dd is a two-digit value representing the day.
- hh is a two-digit value representing the hour.
- mm is a two-digit value representing the minutes.
- ss is a two-digit value representing the seconds.
- z is a plus (+) or minus (-) sign indicating the time zone offset relative to Coordinated Universal Time (UTC).
- th is a two-digit value representing the time zone hours.
- tm is a two-digit value representing the time zone minutes.

The valid range for the time zone is from -24:00 to +24:00. To specify UTC, you can either specify a time zone of -0:00 or +0:00 or replace the time zone offset and its sign with an uppercase Z.

### User response

Use the message as a guide if you want to enter data into this column.

---

**DSQ85668**      **TSTMPTZ: yyyy-mo-dd-  
hh.mm.ss.&V3zth&V4tm, no  
default, never null.**

### Explanation

The Show Field function key does not display the data in this column.

This column cannot have a default value. (The reserved character for default (&V2) is not allowed in this column in Add or Change mode.)

This column cannot be null. (The reserved character for null (&V1) is not allowed in this column in Add or Change mode.)

The data type format shown in the message has the following meaning:

- yyyy is a four-digit value representing the year.
- mo is a two-digit value representing the month.
- dd is a two-digit value representing the day.
- hh is a two-digit value representing the hour.
- mm is a two-digit value representing the minutes.
- ss is a two-digit value representing the seconds.
- &V3 represents the number of fractional seconds, which are an optional part of the format.
- z is a plus (+) or minus (-) sign indicating the time zone offset relative to Coordinated Universal Time (UTC).
- th is a two-digit value representing the time zone hours.
- tm is a two-digit value representing the time zone minutes.

The valid range for the time zone is from -24:00 to +24:00. To specify UTC, you can either specify a time zone of -0:00 or +0:00 or replace the time zone offset and its sign with an uppercase Z.

### User response

Use the message as a guide if you want to enter data into this column.

---

**DSQ85669**      **TSTMPTZ: yyyy-mo-dd-  
hh.mm.ss.&V3zth&V4tm, no  
default, null allowed.**

### Explanation

The Show Field function key does not display the data in this column.

This column cannot have a default value. (The reserved character for default (&V2) is not allowed in this column in Add or Change mode.)

This column can be null. (The reserved character for null (&V1) is allowed in this column in Add or Change mode.)

The data type format shown in the message has the following meaning:

- yyyy is a four-digit value representing the year.
- mo is a two-digit value representing the month.
- dd is a two-digit value representing the day.
- hh is a two-digit value representing the hour.

- mm is a two-digit value representing the minutes.
- ss is a two-digit value representing the seconds.
- &V3 represents the number of fractional seconds, which are an optional part of the format.
- z is a plus (+) or minus (-) sign indicating the time zone offset relative to Coordinated Universal Time (UTC).
- th is a two-digit value representing the time zone hours.
- tm is a two-digit value representing the time zone minutes.

The valid range for the time zone is from -24:00 to +24:00. To specify UTC, you can either specify a time zone of -0:00 or +0:00 or replace the time zone offset and its sign with an uppercase Z.

### User response

Use the message as a guide if you want to enter data into this column.

---

**DSQ85670**      **Sorry, a system error occurred. Your command may not have completed.**

#### Explanation:

See “DSQ10010” on page 101.

---

**DSQ85671**      **Sorry, a system error occurred. Your command may not have completed.**

#### Explanation:

See “DSQ23473” on page 493.

---

**DSQ85672**      **&V1 performed. No more rows meet your search criteria.**

### Explanation

You have accessed all the rows meeting the search criteria you entered.

### User response

Use the PREVIOUS command followed by the SEARCH command to reaccess the set of rows, or key in a new search criteria to retrieve a different set of rows.

---

**DSQ85673**      **No rows meeting your search criteria were found.**

### Explanation

There were no rows found which match the search criteria you entered.

### User response

Check the search criteria for errors or key in a different search criteria.

---

**DSQ85674**      **You cannot use SHOW &V1 on this panel.**

### Explanation

SHOW &V1 is not a valid operation for this panel.

### User response

Do not attempt to use this operation on this panel. Move to a panel which allows this operation to be performed.

---

**DSQ85675**      **You cannot use SHOW FIELD for columns with non-displayable data.**

### Explanation

SHOW FIELD can normally be used to change data in the column you selected. However, the selected column for the current row contains data which is non-displayable.

### User response

To change data in this column you must use some other means, such as SQL. You may still change data in other columns of this row or you may delete this row.

---

**DSQ85676**      **You must SEARCH for the rows you want to CHANGE.**

### Explanation

You must perform a SEARCH to retrieve a set of rows before you can modify the rows.

### User response

Key in the search criteria to retrieve a specific set of rows, or leave the null indicator (&V1) in all columns to retrieve all the rows in the table.

---

**DSQ85677**      **Sorry, a system error occurred. Your command may not have completed.**

#### Explanation:

See “DSQ23473” on page 493.

---

**DSQ85678**      **Sorry, a system error occurred. Your command may not have completed.**

#### Explanation:

See “DSQ23473” on page 493.

---

**DSQ85679**      **You cannot use SHOW FIELD on this wide column.**

### Explanation

You cannot use SHOW FIELD to enter a search condition on columns that have more than 254 characters (or 127 DBCS characters). This restriction is imposed by the database you are using.

### User response

Move to a column that is 254 characters (or 127 DBCS characters) or less before entering a search condition.

---

**DSQ85680**      **You cannot use SHOW FIELD on a GRAPHIC column with this display.**

### Explanation

You cannot use SHOW FIELD for a column that is defined as GRAPHIC or VARGRAPHIC if your display does not support the double byte character set.

### User response

Move to a column that is not a GRAPHIC type or use another display device.

---

**DSQ85681**      **Sorry, cursor must be on a column to use SHOW FIELD.**

### Explanation

The cursor is not pointing at a column.

### User response

Move the cursor to a column entry area before using SHOW FIELD.

---

**DSQ85682**      **INTEGER: -2147483648 to 2147483647, no default, never null.**

### Explanation

This column is an integer data type. It can contain a number in the range -2147483648 to 2147483647 (Up to 10 digits).

The reserved character for default (&V2) is not allowed in this column in Add or Change mode.

The reserved character for null (&V1) is not allowed in this column in Add or Change mode.

SHOW FIELD does not display the data in this column.

### User response

Use the message as a guide if you want to enter data into this column. Press enter to clear the message.

---

**DSQ85683**      **INTEGER: -2147483648 to 2147483647, no default, null allowed.**

### Explanation

This column is an integer data type. It can contain a number in the range -2147483648 to 2147483647 (Up to 10 digits).

The reserved character for default (&V2) is not allowed in this column in Add or Change mode.

The reserved character for null (&V1) is allowed in this column in Add or Change mode.

SHOW FIELD does not display the data in this column.

### User response

Use the message as a guide if you want to enter data into this column. Press enter to clear the message.

---

**DSQ85684**      **SMALL INTEGER: -32768 to 32767, no default, never null.**

### Explanation

This column is a small integer data type. It can contain a number in the range -32768 to 32767.

The reserved character for default (&V2) is not allowed in this column in Add or Change mode.

The reserved character for null (&V1) is not allowed in this column in Add or Change mode.

SHOW FIELD does not display the data in this column.

### User response

Use the message as a guide if you want to enter data into this column. Press enter to clear the message.

---

**DSQ85685**      **SMALL INTEGER: -32768 to 32767, no default, null allowed.**

### Explanation

This column is a small integer data type. It can contain a number in the range -32768 to 32767.

The reserved character for default (&V2) is not allowed in this column in Add or Change mode.

The reserved character for null (&V1) is allowed in this column in Add or Change mode.

SHOW FIELD does not display the data in this column.

## User response

Use the message as a guide if you want to enter data into this column. Press enter to clear the message.

---

**DSQ85686**      **FLOAT: (+/-)&V1&V2&V3E(+/-)&V4, no default, never null.**

## Explanation

The Show Field function key does not display the data in this column.

This column has no default value. (The reserved character for default, &V6, is not allowed in this column in Add or Change mode.)

The column cannot be null. (The reserved character for null, &V5, is not allowed in this column in Add or Change mode.)

The number format shown in the message has the following meaning:

- + (optional) or - at the beginning of the data is the sign of the data.
- &V1&V2&V3 are the digits of the significand (up to 17 digits for double precision, or up to 8 digits for single precision).
- E is the beginning of the exponent, indicating scientific notation. The exponent portion of the number can be omitted.
- + (optional) or - is the sign of the exponent.
- &V4 are the digits for the exponent (1 or 2 digits).

## User response

Use the message as a guide if you want to enter data into this column. Valid values for this data type include:

-7.2E75 to -5.4E-79, 0, 5.4E-79 to 7.2E75

---

**DSQ85687**      **FLOAT: (+/-)&V1&V2&V3E(+/-)&V4, no default, null allowed.**

## Explanation

The Show Field key does not display the data in this column.

This column has no default. (The reserved character for default, &V6, is not allowed in this column in Add or Change mode.)

The column can contain null values. (The reserved character for null, &V5, is allowed in this column in Add or Change mode.)

The number format shown in the message has the following meaning:

- + (optional) or - at the beginning of the data is the sign of the data.
- &V1&V2&V3 are the digits of the significand (up to 17 digits for double precision, or up to 8 digits for single precision).
- E is the beginning of the exponent, indicating scientific notation. The exponent portion of the number can be omitted.
- + (optional) or - is the sign of the exponent.
- &V4 are the digits for the exponent (1 or 2 digits).

## User response

Use the message as a guide if you want to enter data into this column. Valid values for this data type include:

-7.2E75 to -5.4E-79, 0, 5.4E-79 to 7.2E75

---

**DSQ85688**      **DECIMAL: &V1 digits before decimal, &V2 after, no default, never null.**

## Explanation

This column is a decimal data type. A plus or minus sign may be used before the decimal number. Plus is assumed if the sign is omitted.

The reserved character for default (&V4) is not allowed in this column in Add or Change mode.

The reserved character for null (&V3) is not allowed in this column in Add or Change mode.

SHOW FIELD does not display the data in this column.

## User response

Use the message as a guide if you want to enter data into this column. Press enter to clear the message.

---

**DSQ85689**      **DECIMAL: &V1 digits before decimal, &V2 after, no default, null allowed.**

## Explanation

This column is a decimal data type. A plus or minus sign may be used before the decimal number. Plus is assumed if the sign is omitted.

The reserved character for default (&V4) is not allowed in this column in Add or Change mode.

The reserved character for null (&V3) is allowed in this column in Add or Change mode.

SHOW FIELD does not display the data in this column.

### User response

Use the message as a guide if you want to enter data into this column. Press enter to clear the message.

---

**DSQ85690**      **VARYING CHARACTER(&V1): no default, never null.**

### Explanation

This column is a varying character data type. It can contain up to &V1 characters. Trailing blanks are stripped from the data if global variable DSQCP\_RMV\_BLANKS is set to 1.

The reserved character for default (&V3) is not allowed in this column in Add or Change mode.

The reserved character for null (&V2) is not allowed in this column in Add or Change mode.

SHOW FIELD does not display the data in this column.

### User response

Use the message as a guide if you want to enter data into this column. Press enter to clear the message.

---

**DSQ85691**      **VARYING CHARACTER(&V1): no default, null allowed.**

### Explanation

This column is a varying character data type. It can contain up to &V1 characters. Trailing blanks are stripped from the data if global variable DSQCP\_RMV\_BLANKS is set to 1.

The reserved character for default (&V3) is not allowed in this column in Add or Change mode.

The reserved character for null (&V2) is allowed in this column in Add or Change mode.

SHOW FIELD does not display the data in this column.

### User response

Use the message as a guide if you want to enter data into this column. Press enter to clear the message.

---

**DSQ85692**      **CHARACTER(&V1): no default, never null.**

### Explanation

This column can contain up to &V1 characters. The column in the database is always &V1 characters long.

Blanks are added to the end of the column if you key less than &V1 characters.

The reserved character for default (&V3) is not allowed in this column in Add or Change mode.

The reserved character for null (&V2) is not allowed in this column in Add or Change mode.

SHOW FIELD does not display the data in this column.

### User response

Use the message as a guide if you want to enter data into this column. Press enter to clear the message.

---

**DSQ85693**      **CHARACTER(&V1): no default, null allowed.**

### Explanation

This column can contain up to &V1 characters. The column in the database is always &V1 characters long. Blanks are added to the end of the column if you key less than &V1 characters.

The reserved character for default (&V3) is not allowed in this column in Add or Change mode.

The reserved character for null (&V2) is allowed in this column in Add or Change mode.

SHOW FIELD does not display the data in this column.

### User response

Use the message as a guide if you want to enter data into this column. Press enter to clear the message.

---

**DSQ85694**      **VARYING GRAPHIC(&V1): no default, never null.**

### Explanation

This column can contain up to &V1 DBCS characters. Trailing blanks are stripped from the data if global variable DSQCP\_RMV\_BLANKS is set to 1.

The reserved character for default (&V3) is not allowed in this column in Add or Change mode.

The reserved character for null (&V2) is not allowed in this column in Add or Change mode.

SHOW FIELD does not display the data in this column.

### User response

Use the message as a guide if you want to enter data into this column. Press enter to clear the message.

---

**DSQ85695**      **VARYING GRAPHIC(&V1): no default, null allowed.**

## Explanation

This column can contain up to &V1 DBCS characters. Trailing blanks are stripped from the data if global variable DSQCP\_RMV\_BLANKS is set to 1.

The reserved character for default (&V3) is not allowed in this column in Add or Change mode.

The reserved character for null (&V2) is allowed in this column in Add or Change mode.

SHOW FIELD does not display the data in this column.

## User response

Use the message as a guide if you want to enter data into this column. Press enter to clear the message.

---

**DSQ85696**      **GRAPHIC(&V1): no default, never null.**

## Explanation

This column can contain up to &V1 DBCS characters. The column in the database is always &V1 characters long. Blanks are added to the end of the column if you key less than &V1 characters.

The reserved character for default (&V3) is not allowed in this column in Add or Change mode.

The reserved character for null (&V2) is not allowed in this column in Add or Change mode.

SHOW FIELD does not display the data in this column.

## User response

Use the message as a guide if you want to enter data into this column. Press enter to clear the message.

---

**DSQ85697**      **GRAPHIC(&V1): no default, null allowed.**

## Explanation

This column can contain up to &V1 DBCS characters. The column in the database is always &V1 characters long. Blanks are added to the end of the column if you key less than &V1 characters.

The reserved character for default (&V3) is not allowed in this column in Add or Change mode.

The reserved character for null (&V2) is allowed in this column in Add or Change mode.

SHOW FIELD does not display the data in this column.

## User response

Use the message as a guide if you want to enter data into this column. Press enter to clear the message.

---

**DSQ85698**      **DATE: &V1, no default, never null.**

## Explanation

The default format for the date is shown above. The correct format for entering data is "mm/dd/yyyy" or "yyyy-mm-dd" or "dd.mm.yyyy" or the local date format for your installation.

### yyyy

is the year. You can specify 2 digits for the year in which case the first two digits are assumed to be the current century of today's date.

### mm

is the month (1 or 2 digits)

### dd

is the day (1 or 2 digits)

The reserved character for default (&V3) is not allowed in this column in Add or Change mode.

The reserved character for null (&V2) is not allowed in this column in Add or Change mode.

SHOW FIELD does not display the data in this column.

## User response

Enter your date in one of the valid formats.

---

**DSQ85699**      **DATE: &V1, no default, null allowed.**

## Explanation

The default format for the date is shown above. The correct format for entering data is "mm/dd/yyyy" or "yyyy-mm-dd" or "dd.mm.yyyy" or the local date format for your installation.

### yyyy

is the year. You can specify 2 digits for the year in which case the first two digits are assumed to be the current century of today's date.

### mm

is the month (1 or 2 digits)

### dd

is the day (1 or 2 digits)

The reserved character for default (&V3) is not allowed in this column in Add or Change mode.

The reserved character for null (&V2) is allowed in this column in Add or Change mode.

SHOW FIELD does not display the data in this column.

## User response

Enter your date in one of the valid formats.

---

**DSQ85700**      **TIME: &V1, no default, never null.**

## Explanation

The default format for the time is shown above. The correct format for entering data is "hh:mm AM (or PM)" or "hh:mm:ss" or "hh.mm.ss" or the local time format for your installation.

### hh

is the hour (1 or 2 digits)

### mm

is the minute (1 or 2 digits)

### ss

is the seconds (1 or 2 digits)

The seconds are optional.

The reserved character for default (&V3) is not allowed in this column in Add or Change mode.

The reserved character for null (&V2) is not allowed in this column in Add or Change mode.

SHOW FIELD does not display the data in this column.

## User response

Enter your time in one of the valid formats.

---

**DSQ85701**      **TIME: &V1, no default, null allowed.**

## Explanation

The default format for the time is shown above. The correct format for entering data is "hh:mm AM (or PM)" or "hh:mm:ss" or "hh.mm.ss" or the local time format for your installation.

### hh

is the hour (1 or 2 digits)

### mm

is the minute (1 or 2 digits)

### ss

is the seconds (1 or 2 digits)

The seconds are optional.

The reserved character for default (&V3) is not allowed in this column in Add or Change mode.

The reserved character for null (&V2) is allowed in this column in Add or Change mode.

SHOW FIELD does not display the data in this column.

## User response

Enter your time in one of the valid formats.

---

**DSQ85702**      **TIMESTAMP: yyyy-mo-dd-hh.mm.ss.&V3, no default, never null.**

## Explanation

The Show Field function key does not display the data in this column.

This column cannot have a default value. (The reserved character for default (&V2) is not allowed in this column in Add or Change mode.)

This column cannot be null. (The reserved character for null (&V1) is not allowed in this column in Add or Change mode.)

The data type format shown in the message has the following meaning:

- yyyy is a four-digit value representing the year.
- mo is a two-digit value representing the month.
- dd is a two-digit value representing the day.
- hh is a two-digit value representing the hour.
- mm is a two-digit value representing the minutes.
- ss is a two-digit value representing the seconds.
- &V3 represents the number of fractional seconds, which are an optional part of the format.

## User response

Use the message as a guide if you want to enter data into this column.

---

**DSQ85703**      **TIMESTAMP: yyyy-mo-dd-hh.mm.ss.&V3, no default, null allowed.**

## Explanation

The Show Field function key does not display the data in this column.

This column cannot have a default value. (The reserved character for default (&V2) is not allowed in this column in Add or Change mode.)

This column can be null. (The reserved character for null (&V1) is allowed in this column in Add or Change mode.)

The data type format shown in the message has the following meaning:

- yyyy is a four-digit value representing the year.
- mo is a two-digit value representing the month.

- dd is a two-digit value representing the day.
- hh is a two-digit value representing the hour.
- mm is a two-digit value representing the minutes.
- ss is a two-digit value representing the seconds.
- &V3 represents the number of fractional seconds, which are an optional part of the format.

## User response

Use the message as a guide if you want to enter data into this column.

<b>DSQ85704</b>	<b>OK, VARYING CHARACTER(&amp;V1) shown, no default, never null.</b>
<b>DSQ85705</b>	<b>OK, VARYING CHARACTER(&amp;V1) shown, no default, null allowed.</b>
<b>DSQ85706</b>	<b>OK, CHARACTER(&amp;V1) shown, no default, never null.</b>
<b>DSQ85707</b>	<b>OK, CHARACTER(&amp;V1) shown, no default, null allowed.</b>
<b>DSQ85708</b>	<b>OK, VARYING GRAPHIC(&amp;V1) shown, no default, never null.</b>
<b>DSQ85709</b>	<b>OK, VARYING GRAPHIC(&amp;V1) shown, no default, null allowed.</b>
<b>DSQ85710</b>	<b>OK, GRAPHIC(&amp;V1) shown, no default, never null.</b>
<b>DSQ85711</b>	<b>OK, GRAPHIC(&amp;V1) shown, no default, null allowed.</b>
<b>DSQ85712</b>	<b>Sorry, a system error occurred. Your command may not have completed.</b>

### Explanation:

See [“DSQ10101” on page 105.](#)

<b>DSQ85713</b>	<b>Sorry, a system error occurred. Your command may not have completed.</b>
-----------------	---

### Explanation:

See [“DSQ10101” on page 105.](#)

<b>DSQ85714</b>	<b>Sorry, a system error occurred. Your command may not have completed.</b>
-----------------	---

### Explanation:

See [“DSQ10101” on page 105.](#)

<b>DSQ85715</b>	<b>Sorry, a system error occurred. Your command may not have completed.</b>
-----------------	---

### Explanation:

See [“DSQ10101” on page 105.](#)

<b>DSQ85716</b>	<b>Sorry, a system error occurred. Your command may not have completed.</b>
-----------------	---

### Explanation:

See [“DSQ10101” on page 105.](#)

<b>DSQ85717</b>	<b>Sorry, a system error occurred. Your command may not have completed.</b>
-----------------	---

### Explanation:

See [“DSQ10101” on page 105.](#)

<b>DSQ85718</b>	<b>Sorry, a system error occurred. Your command may not have completed.</b>
-----------------	---

### Explanation:

See [“DSQ10101” on page 105.](#)

<b>DSQ85719</b>	<b>Sorry, a system error occurred. Your command may not have completed.</b>
-----------------	---

### Explanation:

See [“DSQ10101” on page 105.](#)

<b>DSQ85720</b>	<b>OK, VARYING CHARACTER(&amp;V1) shown. Search will use LIKE.</b>
-----------------	--

<b>DSQ85721</b>	<b>OK, VARYING GRAPHIC(&amp;V1) shown. Search will use LIKE.</b>
-----------------	--

<b>DSQ85722</b>	<b>Sorry, a system error occurred. Your command may not have completed.</b>
-----------------	---

### Explanation:

See [“DSQ10101” on page 105.](#)

<b>DSQ85723</b>	<b>You do not have the authority to do this.</b>
-----------------	--

### Explanation:

See [“DSQ23592” on page 499.](#)

<b>DSQ85724</b>	<b>You do not have the authority to do this.</b>
-----------------	--

### Explanation:

See [“DSQ23592” on page 499.](#)

<b>DSQ85725</b>	<b>Sorry, a system error occurred. Your command may not have completed.</b>
-----------------	---

### Explanation:

See [“DSQ10010” on page 101.](#)

<b>DSQ85726</b>	<b>You have no more storage space.</b>
-----------------	--

### Explanation:

See [“DSQ10012” on page 101.](#)

<b>DSQ85727</b>	<b>You do not have the authority to do this.</b>
-----------------	--







---

## Chapter 59. DSQ90001 to DSQ90575

These standard QMF messages are for errors that occur while running QMF. The messages contain information that might provide solutions and help you to diagnose errors.

---

**DSQ90001**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

### Explanation

A literal constant in LTT is too long.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

### User response

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ90002**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

### Explanation:

See ["DSQ90001"](#) on page 863.

---

**DSQ90003**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

### Explanation:

See ["DSQ90001"](#) on page 863.

---

**DSQ90004**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

### Explanation:

See ["DSQ90001"](#) on page 863.

---

**DSQ90005**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

### Explanation:

See ["DSQ90001"](#) on page 863.

---

**DSQ90006**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

### Explanation:

See ["DSQ90001"](#) on page 863.

---

**DSQ90007**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

### Explanation:

See ["DSQ90001"](#) on page 863.

---

**DSQ90009**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

### Explanation:

See ["DSQ90001"](#) on page 863.

---

**DSQ90010**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

### Explanation:

See ["DSQ90001"](#) on page 863.

---

**DSQ90011**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

### Explanation:

See ["DSQ90001"](#) on page 863.

---

**DSQ90012**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

### Explanation:

See ["DSQ90001"](#) on page 863.

---

**DSQ90013**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

### Explanation:

See ["DSQ90001"](#) on page 863.

---

**DSQ90014**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

### Explanation:

See ["DSQ90001"](#) on page 863.

---

**DSQ90015**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

### Explanation:

See ["DSQ90001"](#) on page 863.

---

**DSQ90016**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ90001” on page 863.

---

**DSQ90017**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ90001” on page 863.

---

**DSQ90018**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ90001” on page 863.

---

**DSQ90019**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ90001” on page 863.

---

**DSQ90021**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ90001” on page 863.

---

**DSQ90022**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ90001” on page 863.

---

**DSQ90023**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ90001” on page 863.

---

**DSQ90024**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ90001” on page 863.

---

**DSQ90025**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ90001” on page 863.

---

**DSQ90026**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ90001” on page 863.

---

**DSQ90027**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**  
See “DSQ90001” on page 863.

---

**DSQ90400**      **You have no more storage space.**

**Explanation:**  
See “DSQ10012” on page 101.

---

**DSQ90401**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

## Explanation

Set up of terminal interrupt handler failed.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

## User response

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ90402**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

## Explanation

Cancel of terminal interrupt handler failed.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

## User response

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ90403**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ90404**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation**

Internal logic problem for csect DSQCSTAX.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

**User response**

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ90405**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation**

Enable of GDDM attention exit failed.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

**User response**

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ90406**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation**

Disable of GDDM attention exit failed.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about

this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

**User response**

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ90461**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation**

Failure to establish QMF abend handler.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

**User response**

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ90462**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation**

Failure to cancel QMF abend handler.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

**User response**

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ90480**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ50086” on page 651.

---

**DSQ90481**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ50086” on page 651.

---

**DSQ90484**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ50086” on page 651.

---

**DSQ90485**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ50086” on page 651.

---

**DSQ90486**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ50086” on page 651.

---

**DSQ90487**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ50086” on page 651.

---

**DSQ90490**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ50086” on page 651.

---

**DSQ90491**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ90500**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation**

IKJEFTSR error. Return code = &V1. P4 = &V2. P5 = &V3. P6 = &V4.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about

this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

**User response**

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ90501**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ10016” on page 102.

---

**DSQ90502**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ90510**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ50086” on page 651.

---

**DSQ90520**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ50086” on page 651.

---

**DSQ90530**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ50086” on page 651.

---

**DSQ90550**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ90551**      **Sorry, a system error occurred.  
Your command may not have  
completed.**

**Explanation:**

See “DSQ20005” on page 307.

---

**DSQ90552**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ90553**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ90555**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ90556**      **OK, you may enter a command.**

---

**DSQ90557**      **OK, Your QMF session has ended.**

---

**DSQ90558**      **Warning messages were generated.**

**Explanation:**

See “DSQ10310” on page 117.

---

**DSQ90559**      **The governor exit routine could not be loaded.**

**Explanation**

An attempt was made during QMF initialization to load the QMF governor exit routine. The load was not successful. The QMF session continues, but the governor exit will not be active.

When running in CICS, the governor routine must be link-edited with AMODE 31.

**User response**

Contact your QMF administrator for assistance.

---

**DSQ90560**      **The user edit routine could not be loaded.**

**Explanation**

An attempt was made during QMF initialization to load the user edit routine. The load was not successful. The QMF session continues, but the user edit routine is not available.

When running in CICS, the user edit routine must be link-edited with AMODE 31.

**User response**

If you are running under CICS, try to load the edit routine outside of QMF by running the following CICS command from native CICS:

```
CECI LOAD PROGRAM(DSQUECIC)
```

Contact your QMF administrator for assistance.

---

**DSQ90561**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ90562**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ90563**      **The user edit routine could not be loaded.**

**Explanation:**

See “DSQ90560” on page 867.

---

**DSQ90564**      **The governor exit routine could not be loaded.**

**Explanation:**

See “DSQ90559” on page 867.

---

**DSQ90565**      **You have no more storage space.**

**Explanation:**

See “DSQ10012” on page 101.

---

**DSQ90566**      **The module tracing control table could not be loaded.**

**Explanation**

An attempt was made during QMF initialization to load the QMF module tracing control table DSQUTRAC. This was not successful. The QMF session continues, but obtaining trace data for specific modules will not be possible.

**User response**

Contact your your QMF administrator for assistance.

---

**DSQ90567**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation**

LE module CEEPIPI could not be loaded.

The computer has detected an internal error. Depending on how your QMF administrator has set up parameters for the trace program, information about this error could be available in the Q.ERROR\_LOG table and the QMF trace data.

**User response**

Report the error in accordance with your installation's procedures. See "Installing and Managing Db2 QMF" for your operating system for help in interpreting the error information in the Q.ERROR\_LOG table and the QMF trace data. Also, check to see if your command completed correctly. You can continue to use QMF.

---

**DSQ90568**      **Sorry, a system error occurred. Your command may not have completed.**

**Explanation:**

See “DSQ90567” on page 867.

---

**DSQ90569      The installation user exit (DSQUOPTS) could not be loaded.**

---

**Explanation**

An attempt was made during QMF initialization to load the QMF installation user exit (DSQUOPTS). The load was not successful. The QMF session continues, but the installation user exit is not active.

**User response**

Contact your QMF administrator for assistance.

---

**DSQ90570      The installation user exit (DSQUOPTS) is invalid for QMF.**

---

**Explanation**

An attempt was made during QMF initialization to load the QMF installation user exit (DSQUOPTS). The load was successful but it was found that the installation user exit was invalid. The QMF session continues, but the installation user exit is not active. Possible problems include:

- not meeting minimum length requirements
- corrupted or invalid eyecatcher
- corrupted or invalid level identifier

For more information on this subject, refer to "Installing and Managing Db2 QMF" for your operating system.

**User response**

The installation user exit should be examined, fixed, assembled and linked. Contact your QMF administrator for assistance.

---

**DSQ90571      Level mismatch between QMF and installation user exit.**

---

**Explanation**

During QMF initialization, an attempt was made to load the QMF installation user exit routine. The load was

successful but it was found that the installation user exit (DSQUOPTS) was at a different level than QMF. The QMF session continues and the active level of options, in effect, can be seen below:

- QMF Level: &V1
- Installation User Exit (DSQUOPTS) Level: &V2
- Active Level of Options: &V3

**User response**

The installation user exit must be at the same level as QMF for all user options to be in effect. Contact your QMF administrator for assistance.

---

**DSQ90572      Sorry, a system error occurred. Your command may not have completed.**

---

**Explanation:**

See "[DSQ23610](#)" on page 500.

---

**DSQ90573      Sorry, a system error occurred. Your command may not have completed.**

---

**Explanation:**

See "[DSQ23610](#)" on page 500.

---

**DSQ90574      Sorry, a system error occurred. Your command may not have completed.**

---

**Explanation:**

See "[DSQ23610](#)" on page 500.

---

**DSQ90575      Sorry, a system error occurred. Your command may not have completed.**

---

**Explanation:**

See "[DSQ23610](#)" on page 500.

---

## Chapter 60. DYQ0001 to DYQ0999

These messages are for errors that occur with QMF Analytics for TSO. The messages contain information that might provide solutions and help you to diagnose errors.

---

**DYQ0001**      **The column &V1 is not valid for QMF Analytics for TSO.**

### Explanation

The column &V1 contains a Db2 data type that is not supported by QMF Analytics for TSO. The following Db2 data types are supported by QMF Analytics for TSO:

- Character CHAR, VARCHAR, DATE, TIME, TIMESTAMP
- Integer numeric INTEGER, SMALLINT
- Decimal numeric DECIMAL, FLOAT, REAL, DOUBLE, DECFLOAT, BIGINT

### User response

Press the List key to display a list of column names from your query results and select a column with a supported data type. Columns with a unsupported data type are not displayed.

You can also review your query results to ensure the data that you want to analyze is saved to a column with a supported Db2 data type.

---

**DYQ0002**      **The Value column &V1 must be a numeric data type or blank.**

### Explanation

The Value column &V1 does not contain numeric data.

The column that forms the accumulated values for each slice of the pie chart must either have a numeric data type or can be left blank.

### User response

Press the List key to display a list of column names from your query results. Select either an integer numeric column or a decimal numeric column for the Value column.

Leave this field blank if you want to create a pie chart that illustrates the occurrence of each value of the Sector slice column.

---

**DYQ0003**      **A column name is required in this field.**

### Explanation

Parameter selection panels require you to identify columns from your query results that can be used when creating a chart or running a statistical analysis.

When this message is displayed the cursor will be positioned at the field that needs to be completed with a column name.

### User response

Specify a column by typing in a column name from your query results directly into this field.

You can also press the List key to display a list of column names from your query results and select a column to use for the chart or statistical analysis.

---

**DYQ0004**      **OK, &V1 parameter selection panel is displayed.**

### Explanation

This is an informational message only.

### User response

No action is required.

---

**DYQ0005**      **The Value column &V1 was not found.**

### Explanation

The Value column &V1 could not be found by QMF Analytics for TSO.

The column name might be misspelled or might not be one of the columns in your query results.

### User response

Verify that the column name is spelled correctly.

Press the List key to display a list of column names from your query results. Select either an integer numeric column or a decimal numeric column for the Value column.

---

**DYQ0006**      **The Sector column &V1 was not found.**

## Explanation

The Sector column &V1 could not be found by QMF Analytics for TSO.

The column name might be misspelled or might not be one of the columns in your query results.

## User response

Verify that the column name is spelled correctly.

Press the List key to display a list of column names from your query results. Select either a numeric or character column for the Sector column.

---

**DYQ0007**      **A Sector column was not specified for the Pie chart.**

## Explanation

A Pie chart cannot be created unless a Sector column is specified. The Sector column specifies which column from your query results will be used to set the sector of each slice in the pie chart.

## User response

Press the List key to display a list of column names from your query results. Select either a numeric or character column for the Sector column.

---

**DYQ0008**      **The Link column &V1 was not found.**

## Explanation

The Link column &V1 could not be found by QMF Analytics for TSO.

The column name might be misspelled or might not be one of the columns in your query results.

## User response

Verify that the column name is spelled correctly.

Press the List key to display a list of column names from your query results. Select a column for the Link column.

---

**DYQ0009**      **The column &V1 was not found.**

## Explanation

The column &V1 could not be found by QMF Analytics for TSO.

The column name might be misspelled or might not be one of the columns in your query results.

## User response

Verify that the column name is spelled correctly.

Press the List key to display a list of column names from your query results. Select a column from your query results.

---

**DYQ0010**      **The Data column &V1 is not a numeric data type.**

## Explanation

The Data column must contain numeric data. Character data is not valid.

## User response

Press the List key to display a list of column names from your query results.

Select either an integer numeric column or a decimal numeric column for the Data column.

---

**DYQ0011**      **The Data column &V1 was not found.**

## Explanation

The Data column &V1 was not found by QMF Analytics for TSO.

The column name might be misspelled or might not be one of the columns in your query results.

## User response

Verify that the column name is spelled correctly.

Press the List key to display a list of column names from your query results. Select either an integer numeric column or a decimal numeric column for the Data column.

---

**DYQ0012**      **The Grouping column &V1 was not found.**

## Explanation

The column name might be misspelled or might not be one of the columns in your query results.

## User response

Verify that the column name is spelled correctly.

Press the List key to display a list of column names from your query results. Select either a numeric or character column for the Grouping column.

---

**DYQ0013**      **Duplicate column name &V1 specified.**

## Explanation

Column name &V1 was specified more than once.

## User response

Remove the duplicate column name.

---

**DYQ0014**      **The column &V1 is not a numeric data type.**

## Explanation

This statistical analysis requires columns that contain numeric data only. Columns that contain character data cannot be used.

## User response

Press the List key to display a list of column names from your query results. Select one or more numeric columns to be analyzed.

---

**DYQ0016**      **Some numeric columns were not selected.**

## Explanation

There are more numeric columns in your query results than the column name input fields on the parameter panel. These remaining numeric columns have not been selected and will not be analyzed.

## User response

Proceed with the analysis without the remaining numeric columns, or enter unselected column names using the List key or typing over a selected column name.

---

**DYQ0017**      **No valid region was specified for the map.**

## Explanation

A map cannot be created unless a valid region is specified. QMF Analytics or TSO uses the region specified and other parameters to draw the map and chart the data to the defined geographical areas.

## User response

Enter the region to map or press the List key to display a list of regional maps and select one from the list.

---

**DYQ0040**      **There are too many observations to run the analysis.**

## Explanation

The number of observations exceeds the maximum number allowed for this statistical analysis.

## User response

Rerun the analysis using query results that contain fewer rows.

---

**DYQ0041**      **No observations could be used to run the analysis.**

## Explanation

All the rows from your query results were excluded from the analysis; therefore, no observations could be used.

## User response

Rerun the analysis using query results that contain data that can be used by this analysis.

---

**DYQ0042**      **A negative or non-integral frequency value was specified.**

## Explanation

The analysis cannot run with a negative or non-integral frequency.

## User response

Change the frequency value to a positive integer.

---

**DYQ0043**      **Too many output columns were required to complete the analysis.**

## Explanation

This analysis requires a temporary output table to be created that contains analysis results.

Analysis of the query results has led to the creation of too many columns in the output table. The maximum is 750.

## User response

Rerun the analysis with query results that contain fewer columns.

---

**DYQ0044**      **The DCF analysis could not be run because the IRR is indeterminate.**

## Explanation

The Internal Rate of Return (IRR) is the rate that discounts the cumulative cash flows to zero in Discounted Cash Flow analysis.

The analysis has established that the IRR is mathematically indeterminate and therefore, the analysis cannot be executed.

## User response

Review the data in your query results.

---

**DYQ0045**      **The Discount Rate &V1 is out of range.**

## Explanation

The Discount Rate is the rate at which future cash flows will be discounted. The value &V1 is either too large or too small to be used by the Discounted Cash Flow analysis.

The Discount Rate must be a numeric value between -99.9 and 250.

## User response

Change the Discount Rate to a value between -99.9 and 250.

---

**DYQ0046**      **The Discount Rate &V1 is not numeric.**

## Explanation

The Discount Rate is the rate at which future cash flows will be discounted. The value &V1 is not a numeric value.

The Discount Rate must be a numeric value between -99.9 and 250.

## User response

Change the Discount Rate to a value between -99.9 and 250.

---

**DYQ0047**      **The column &V1 is not a numeric data type.**

## Explanation

Discounted Cash Flow analysis requires columns that contain numeric data only. Columns that contain character data cannot be used.

## User response

Press the List key to display a list of column names from your query results. Select a numeric column to be analyzed by Discounted Cash Flow analysis.

---

**DYQ0050**      **The Time-series data column &V1 is not a numeric data type.**

## Explanation

Time-series data columns must contain numeric data.

## User response

Press the List key to display a list of column names from your query results. Select either an integer numeric column or a decimal numeric column for the Time-series data column.

---

**DYQ0051**      **The Time-series data column &V1 was not found.**

## Explanation

The column &V1 could not be found by QMF Analytics for TSO.

The column name might be misspelled or might not be one of the columns in your query results.

## User response

Verify that the column name is spelled correctly.

Press the List key to display a list of column names from your query results. Select either an integer numeric column or a decimal numeric column for the Time-series data column.

---

**DYQ0052**      **The Start Period &V1 is not numeric.**

## Explanation

The Start Period represents the period when the time-series data analysis starts and if specified must be a numeric value.

## User response

Enter a numeric value into this field.

---

**DYQ0053**      **The Start Year &V1 is not valid.**

## Explanation

The Start Year represents the year when the time-series data analysis starts and when specified must be a numeric value. This must be a positive integer value.

## User response

Enter a Start Year in 4-digit format.

---

**DYQ0054**      **The Number of Periods to forecast &V1 is not numeric.**

## Explanation

The Number of Periods to forecast must be a numeric value.

## User response

Enter a numeric value into this field.

---

**DYQ0055**      **An invalid combination of optional parameters was specified.**

## Explanation

The optional parameters for Univariate Curve Fitting analysis are:

- Number of Periods in a Year
- Start Period
- Start Year

The optional parameters can be used in the following combinations only:

- All parameters are blank.
- All parameters have valid values.
- Start Year contains a valid value. Number of Periods in Year and Start Period both remain blank.

## User response

Enter a valid combination of optional parameters.

---

**DYQ0056**      **The Number of Periods in a Year &V1 is not valid.**

## Explanation

The Number of Periods in a Year cannot be fewer than 2 or more than 13.

## User response

Enter a numeric value from 2 to 13.

---

**DYQ0057**      **The Start Period &V1 is not valid.**

## Explanation

The Start Period must be fewer than or equal to the value specified in the Number of Periods in a Year field.

The Start Period cannot be zero.

## User response

Change the Start Period to a valid value.

---

**DYQ0060**      **The Y-axis column &V1 is not a numeric data type.**

## Explanation

The Y-axis column must contain numeric data. Character data is not valid.

## User response

Press the List key to display a list of column names from your query results. Select either an integer numeric column or a decimal numeric column for the Y-axis column.

---

**DYQ0061**      **The Y-axis column &V1 was not found.**

## Explanation

The Y-axis column &V1 was not found by QMF Analytics for TSO.

The column name might be misspelled or might not be one of the columns in your query results

## User response

Verify that the column name is spelled correctly. Press the List key to display a list of column names from your query results. Select either an integer numeric column or a decimal numeric column for the Y-axis column.

---

**DYQ0062**      **The X-axis &V1 column was not found.**

## Explanation

The X-axis column &V1 was not found by QMF Analytics for TSO.

The column name might be misspelled or might not be one of the columns in your query results.

## User response

Verify that the column name is spelled correctly.

Press the List key to display a list of column names from your query results. Select a column for the X-axis column.

---

**DYQ0063**      **An invalid combination of optional parameters was specified.**

## Explanation

The optional parameters for Linear Trend analysis are:

- Number of Periods in a Year
- Start Period
- Start Year

The optional parameters can be used in the following combinations only:

- All parameters are blank.
- All parameters have valid values.

## User response

Enter a valid combination of optional parameters.

---

**DYQ0064**      **The Seasonal option was selected but other parameters are blank.**

## Explanation

All parameters are required if the Seasonal option is selected.

If you select the Seasonal option, you must enter a value for the following parameters:

- Periods in a Year
- Start Year
- Start Period
- Periods to Forecast

## User response

Either select the Nonseasonal option or enter values for all required parameters.

---

**DYQ0065**      **There were too few observations to run the analysis.**

## Explanation

Your query results did not include enough observations for the analysis. For the columns selected, the rows did not contain enough observations.

## User response

Run the analysis again using query results that contain more table rows.

---

**DYQ0066**      **The X-axis column &V1 is not numeric.**

## Explanation

In a plot chart the X-axis column must be either a numeric data type or blank.

## User response

Press the List key to display a list of column names from your query results. Select either an integer numeric column or a decimal numeric column for the X-axis column.

Leave the X-axis column blank to allow all table rows to be plotted.

---

**DYQ0067**      **The analysis encountered a divide-by-zero condition.**

## Explanation

A divide-by-zero condition was encountered using your query results.

During the analysis a calculated value unexpectedly resolved to zero. This might have happened because your query results contain unsuitable numeric data.

## User response

Review the numeric data in your query results.

---

**DYQ0068**      **The analysis encountered an overflow condition.**

## Explanation

During the analysis a calculated value became too large. This might have happened because your query results contain unsuitable numeric data.

## User response

Review the numeric data in your query results.

---

**DYQ0069**      **The analysis could not be run because a value was zero or negative.**

## Explanation

This analysis requires positive values.

## User response

Review the numeric data in your query results.

---

**DYQ0070**      **The chart cannot be displayed because GDDM-PGF is not installed.**

## Explanation

QMF Analytics for TSO requires GDDM-PGF to create charts and to display results from statistical analysis.

Either GDDM-PGF is not installed or has not been activated on this system.

## User response

Contact your QMF administrator.

---

**DYQ0071**      **The results cannot be displayed on a nongraphic terminal.**

## Explanation

This terminal cannot display graphics. QMF Analytics for TSO requires a graphic terminal to display charts and statistics results.

## User response

Verify that your 3270 emulator has graphics capability enabled.

---

**DYQ0072**      **The chart cannot be displayed because a data value is too large.**

## Explanation

A fixed-point overflow condition was encountered using your query results.

This might have happened because your query results contained extremely large numeric values.

## User response

Review the numeric data in your query results.

---

**DYQ0073**      **The chart cannot be displayed because a data value is too large.**

## Explanation

An floating-point overflow condition was encountered using your query results. During the analysis a value was detected that is too large.

This might have happened because your query results contain unsuitable numeric data.

## User response

Review the numeric data in your query results.

---

**DYQ0074**      **The chart cannot be displayed because a data value is too small.**

## Explanation

A floating-point underflow condition was encountered using your query results. During the analysis a value was detected that is too small.

This might have happened because your query results contain unsuitable numeric data.

## User response

Review the numeric data in your query results.

---

**DYQ0076**      **The chart cannot be displayed because of invalid data values.**

## Explanation

The data values are too large or too small to draw an axis on your chart. The axis might be the X-axis, Y-axis, or Z-axis.

The smallest valid data value is  $1.0E-18$ .

The largest valid data value is  $1.0E+18$ .

## User response

Review the numeric data in your query results.

Ensure data values are not smaller than  $1.0E-18$  and are not larger than  $1.0E+18$ .

---

**DYQ0077**      **The pie chart cannot be displayed with a negative pie slice value.**

## Explanation

A negative value was detected in the Sector column of your query results. The data value for a pie slice is determined from the Sector column and cannot be negative.

## User response

Review the Sector column data in your query results.

---

**DYQ0078**      **No curves could be fitted using your query results.**

## Explanation

The *&V1* analysis could not fit any curves using the selected column data from your query results.

Your query results data might not be suitable for this analysis.

## User response

See the QMF for TSO reference documentation for information about running statistical analyses in QMF Analytics for TSO.

---

**DYQ0079**      **The EPA option requires either 4 or 12 periods in a year.**

## Explanation

The *&V1* analysis cannot be used with the EPA option unless 4 or 12 periods in a year have been specified.

## User response

Return to the *&V1* analysis parameter panel and enter either 4 or 12 in the Periods in a Year field.

---

**DYQ0080**      **The map cannot be displayed because the link column is incompatible.**

## Explanation

You have specified a link column from your map data table to use with a coordinate tables provided by QMF Analytics for TSO that represents a geographical region.

QMF Analytics for TSO cannot match the data type of the specified column with an internal coordinate table that contains ISO values for this region.

All internal coordinate tables will match on a numeric ISO code or a 2- or 3-character ISO code with the following exceptions:

- Germany matches on only a 2-character ISO code.
- USA matches only on a numeric ISO code, a 2-character ISO code, and the full character value of the state (for example, GEORGIA).

## User response

Specify a link column that is compatible with one of the ISO codes for the specified region.

---

**DYQ0081**      **The map cannot be displayed because no data matched the map areas.**

## Explanation

The values in the link column of your map data table did not match any values in the link column of the coordinate table. These two columns must contain matching values for a map chart to be created.

## User response

Ensure that the values in the specified link column of your map data table match the values in the link column of the coordinate table. Both columns must be of a similar data type (character or numeric).

If you supply your own coordinate table and have specified a numeric link column from your map data table, QMF Analytics for TSO assumes that the values in your coordinate table link column represent numeric values.

If you use one of the coordinate tables (geographical maps) that are provided by QMF Analytics for TSO, the values in your map data column must match ISO standards. They are ISO 3166-1 standard or ISO 3166-2 US standard (two-letter state abbreviations) for the United States.

---

**DYQ0090**      **The SHARE option &V1 is invalid.**

## Explanation

The possible values for the SHARE option, and their meanings, are:

- YES - The ANALYTIC object can be shared with other QMF users.
- NO - The ANALYTIC object cannot be shared with other QMF users.

If you leave the field blank then QMF Analytics for TSO uses the value that is set in your QMF profile.

## User response

Enter a valid value for the SHARE option.

---

**DYQ0091**      **The CONFIRM option &V1 is invalid.**

## Explanation

An invalid value *&V1* was entered for the CONFIRM option. QMF Analytics for TSO uses the value that is specified in the CONFIRM option to determine what to do when it encounters naming conflicts when saving an ANALYTIC object to the QMF database.

- YES - Display a window that allows you to specify whether you want to replace the ANALYTIC object of the same name in the QMF database or cancel the save.
- NO - Do not display a Confirm dialog window. QMF Analytics for TSO will replace an existing ANALYTIC object of the same name when saving an ANALYTIC object.

## User response

Enter a valid value.

---

**DYQ0092**      **The ANALYTIC object name is blank.**

## Explanation

The ANALYTIC object name cannot be blank. An object name is required for the QMF catalog to identify your saved object.

## User response

Enter a valid ANALYTIC object name.

---

**DYQ0093**      **The selection number &V1 was invalid.**

## Explanation

Select either 1 to replace the object or 2 to cancel the save.

## User response

Enter a valid selection number.

---

**DYQ0100**      **OK, ANALYTIC object &V1 was saved in the database.**

## Explanation

This is an informational message only.

## User response

No action is required.

---

**DYQ0101**      **The ANALYTIC object &V1 already exists.**

## Explanation

The object name &V1 already exists in the QMF catalog.

Each ANALYTIC object must have a unique name when it is saved. You can use only the object name &V1 if you replace the existing ANALYTIC object in the QMF database.

## User response

Choose a new name for the ANALYTIC object.

You can also replace the existing object either by changing the CONFIRM option to NO or selecting YES on the CONFIRM panel.

---

**DYQ0102**      **A different type of object already exists with name &V1.**

## Explanation

The object &V1 already exists in the QMF catalog.

Since this is not an ANALYTIC object, you cannot replace it using the object name you have entered. In QMF you can replace only objects of a similar type.

## User response

Choose a new name for the ANALYTIC object.

---

**DYQ0103**      **The ANALYTIC object name &V1 is invalid.**

## Explanation

The object name &V1 does not conform to naming conventions for ANALYTIC object names in QMF.

## User response

Choose a new name for the ANALYTIC object.

Press the More Help key for help on QMF ANALYTIC object naming conventions.

---

**DYQ0104**      **The ANALYTIC object name &V1 is a reserved word.**

## Explanation

The object name &V1 is a reserved word in QMF. It cannot be used as an ANALYTIC object name.

Reserved words are words that QMF restricts for its own use only, such as the words FORM or PROC.

## User response

Choose a new name for the ANALYTIC object.

Press the More Help key for help on QMF ANALYTIC object naming conventions and a list of QMF reserved words.

---

**DYQ0105**      **You are not authorized to save object &V1 .**

## Explanation

The object name &V1 cannot be saved because you do not have authorization to save the object to the user ID specified in the name.

## User response

Contact your QMF administrator and check that you are authorized to save the ANALYTIC object using this user ID.

Try saving the ANALYTIC object again using your own user ID.

---

**DYQ0106**      **OK, the SAVE command was cancelled at your request.**

## Explanation

You cancelled the save of the ANALYTIC object. The ANALYTIC object was not saved in the QMF database.

## User response

No action is required.

---

**DYQ0107**      **OK, ANALYTIC object &V1 was replaced in the database.**

## Explanation

This message is a confirmation message only.

## User response

No action is required.

---

**DYQ0111**      **The ANALYTIC object &V1 cannot be saved.**

## Explanation

The ANALYTIC object cannot be saved because of an internal error. The object was not copied into the storage successfully and cannot be saved in the QMF database.

## User response

Contact your QMF administrator.

---

**DYQ0112**      **You are at the boundary of the panel.**

## Explanation

The display was unchanged by &V1 because your cursor was positioned on the boundary of the panel when you gave the command.

## User response

Continue with another operation.

---

**DYQ0113**      **&V1 is not selectable.**

## Explanation

The number that was entered on the selection list is not valid.

## User response

Each option on the selection list is preceded by a number. You can enter only numbers that are listed.

Enter a number from the selection list in the input field and press Enter.

---

**DYQ0114**      **&V1 is not a valid selection number.**

## Explanation

The value that was entered is not a number, or it is not on the selection list.

## User response

The options available for selection are preceded by a number.

Enter one of the listed numbers in the input field and press Enter.

---

**DYQ0115**      **&V1 is not a valid scroll value.**

## Explanation

The scroll value that was entered is not a number, or the number that was entered is not from the list.

## User response

Enter the number of the item to which you want to scroll and then press Enter.

---

**DYQ0116**      **Select an option from the list.**

## Explanation

No option from the list was selected.

## User response

Select an option from the list and press Enter.

---

**DYQ0117**      **&V1 is not active on this panel.**

## Explanation

&V1 does not have a function associated with it. Only keys with labels have associated functions.

## User response

Select a function key that is labeled.

---

**DYQ0118**      **SCREEN TRACE cannot be started because it is already running.**

**Explanation**

You tried to start SCREEN TRACE when it was already running.

**User response**

No action is required.

---

**DYQ0119**      **SCREEN TRACE cannot be stopped because it is not running.**

**Explanation**

You tried to stop SCREEN TRACE but it is not currently running.

**User response**

No action is required.

---

**DYQ0120**      **The ANALYTIC object could not be loaded.**

**Explanation**

The ANALYTIC object could not be loaded from the QMF database.

**User response**

Contact your QMF administrator.

---

**DYQ0121**      **The &V1 analysis cannot run with null values.**

**Explanation**

The selected columns from your query results contain null values and cannot be used in the &V1 analysis. The analysis has been terminated.

**User response**

See the QMF for TSO reference documentation for information about using null values with QMF Analytics for TSO.

---

**DYQ0122**      **The &V1 analysis converted null values to zeros.**

**Explanation**

The selected columns from your query results contain null values and cannot be used in the &V1 analysis.

QMF Analytics for TSO converted the null values in your data to zeros so that the analysis can be run.

**User response**

See the QMF for TSO reference documentation for information about using null values with QMF Analytics for TSO.

---

**DYQ0123**      **The &V1 analysis has ignored rows with null values.**

**Explanation**

The selected columns from your query results contain null values and cannot be used in the &V1 analysis.

QMF Analytics for TSO ignores rows from the selected columns that contain null values so that the analysis can be run.

**User response**

See the QMF for TSO reference documentation for information about using null values with QMF Analytics for TSO.

---

**DYQ0124**      **Parameter value &V1 was invalid.**

**Explanation**

The parameter value &V1 was not valid and could not be processed by the command prompt panel.

**User response**

Follow the instructions on the command prompt panel and reenter a valid value for this parameter.

---

**DYQ0125**      **Follow the instructions on the command prompt panel.**

**Explanation**

This is an informational message only.

**User response**

Make sure that you specify values for all the required fields, and then press Enter.

---

**DYQ0130**      **Printer &V1 is not available.**

**Explanation**

The printer &V1 is not available or is not turned on.

**User response**

Contact your QMF administrator.

---

**DYQ0131**      **Invalid output size specified for printer &V1 .**

**Explanation**

For printer &V1 , the values of Depth, Width, or Margin caused the maximum page size to be exceeded.

**User response**

Decrease depth, width, or margin parameters and retry.

---

**DYQ0132**      **Printer &V1 cannot print graphics.**

**Explanation**

Graphics cannot be printed on printer &V1 .

**User response**

Specify a printer that can print graphics.

---

**DYQ0133**      **Printer &V1 cannot print text.**

**Explanation**

Text cannot be printed on printer &V1 .

**User response**

Specify a printer that can print text.

---

**DYQ0140**      **Too many unique values exist to complete the chart with this data.**

**Explanation**

The chart could not be fully completed with this data because there are too many unique values in a column. A built-in maximum has been used instead.

For all charts other than Pie charts, up to 120 unique values can be used for the x-axis column.

For Pie charts, up to 50 unique values can be used for the Sector column.

For Histograms, up to 20 unique values can be used for the Grouping column.

**User response**

No action is required.

---

**DYQ0141**      **The chart tabulation was incomplete.**

**Explanation**

The terminal does not have enough screen space to display a completed tabulation table for this chart.

**User response**

Use your terminal emulator to increase the width of the screen and create the chart again.

---

**DYQ0142**      **There are not enough unique data points to display the histogram.**

**Explanation**

There must be a minimum of five data classes to represent meaningful groupings.

QMF Analytics for TSO uses Sturges' rule to determine the number of data classes used for your histogram.

**User response**

No action is required.

---

**DYQ0143**      **Your data has too many data points.**

**Explanation**

QMF Analytics for TSO cannot display the entire plot chart because there are too many data points.

Plot charts can have a maximum of 2000 data points. Any data points beyond 2000 are discarded and are not represented in the chart.

**User response**

No action is required.

---

**DYQ0144**      **The explode slices function cannot be used.**

**Explanation**

A pie chart cannot include more than 32 slices if you want to use the explode function.

QMF Analytics for TSO displays the pie chart without exploded slices.

**User response**

No action is required.

---

**DYQ0145**      **There is insufficient screen width to display the entire chart.**

### Explanation

The X-axis column has too many values. As a result, QMF Analytics for TSO has created a chart that is too wide to fit on the screen.

If the chart includes tabulation, the tabulation might also be incomplete.

### User response

Use your terminal emulator to increase the width of the screen, and then create the chart again.

---

**DYQ0150**      **OK, the cursor is positioned.**

### Explanation

This is an informational message only.

### User response

No action is required.

---

**DYQ0151**      **OK, &V1 performed. Please proceed.**

### Explanation

This is an informational message only.

### User response

No action is required.

---

**DYQ0152**      **OK, &V1 command was successful.**

### Explanation

This is an informational message only.

### User response

No action is required.

---

**DYQ0153**      **OK, &V1 the chart is displayed.**

### Explanation

This is an informational message only.

### User response

No action is required.

---

**DYQ0154**      **OK, &V1 analysis is displayed.**

### Explanation

This is an informational message only.

### User response

No action is required.

---

**DYQ0155**      **OK, ANALYTICS is displayed.**

### Explanation

This is an informational message only.

### User response

No action is required.

---

**DYQ0156**      **OK, ANALYTICS is shown.**

### Explanation

This is an informational message only.

### User response

No action is required.

---

**DYQ0157**      **OK, &V1 is displayed.**

### Explanation

This is an informational message only.

### User response

No action is required.

---

**DYQ0158**      **OK, &V1 curve is displayed.**

### Explanation

This is an informational message only.

### User response

No action is required.

---

**DYQ0159**      **OK, &V1 forecast is displayed.**

### Explanation

This is an informational message only.

### User response

No action is required.

---

**DYQ0160**      **OK, SCREEN TRACE started.**

### Explanation

This is an informational message only.

### User response

No action is required.

---

**DYQ0161**      **OK, SCREEN TRACE stopped.**

### Explanation

This is an informational message only.

### User response

No action is required.

---

**DYQ0162**      **OK, &V1 selection list is displayed.**

### Explanation

This is an informational message only.

### User response

No action is required.

---

**DYQ0163**      **OK, ANALYTICS output was  
printed at &V1.**

### Explanation

This is an informational message only.

### User response

No action is required.

---

**DYQ0164**      **OK, &V1.**

### Explanation

This is an informational message only.

### User response

No action is required.

---

**DYQ0901**      **QMF Analytics for TSO has  
accumulated too many internal  
tables.**

### Explanation

In the course of normal operation, QMF Analytics for TSO creates a number of internal tables for its own use. Further chart creation or statistical analysis might not be possible.

Normally, these internal tables are deleted when you end your QMF session.

### User response

Start QMF again and run the chart or analysis again.

Contact your QMF administrator if the problem persists.

---

**DYQ0902**      **QMF Analytics for TSO has  
encountered an internal storage  
shortage.**

### Explanation

An internal storage shortage was detected and further chart creation or statistical analysis might not be possible.

In the course of normal operation, QMF Analytics for TSO acquires system storage for its own use.

Normally, this system storage is freed when you end your QMF session.

### User response

Start QMF again and run the chart or analysis again.

Contact your QMF administrator if the problem persists.

---

**DYQ0903**      **QMF Analytics for TSO tried to  
write too many internal table  
rows.**

### Explanation

While writing internal table rows during statistical analysis, an internal limit was reached.

Too many table rows were passed to the analysis from query results.

### User response

Reduce the number of table rows by using a smaller set of query results.

---

**DYQ0911**      **Internal error &V1 was detected.**

### Explanation

An internal error of type &V1 was detected while QMF Analytics for TSO was processing.

### User response

Contact your QMF administrator with the internal error number.

---

**DYQ0912**      **Unexpected startup error.**

## Explanation

QMF Analytics for TSO detected an unexpected startup error.

## User response

Contact your QMF administrator.

---

**DYQ0913**      **QMF Analytics for TSO requires GDDM-PGF to be installed.**

## Explanation

QMF Analytics for TSO requires GDDM-PGF to create charts and to display results from statistical analysis.

Either GDDM-PGF is not installed or has not been activated on this system.

## User response

Contact your QMF administrator.

---

**DYQ0914**      **Your query results have no table rows.**

## Explanation

The current QMF query results have no table rows and so cannot be used within QMF Analytics for TSO.

## User response

Run a query in QMF to produce query results that contain one or more table rows or use an existing object that contains table rows before starting QMF Analytics for TSO.

---

**DYQ0915**      **Your query results contain no supported Db2 data types.**

## Explanation

The current QMF query results must contain at least one column with a Db2 data type that is supported by QMF Analytics for TSO.

## User response

Run a query in QMF to produce query results that contain columns with Db2 data types that are supported by QMF Analytics for TSO.

Most chart displays and statistical analyses require at least one column that contains numeric data.

Press the More Help key for a list Db2 data types that are supported by QMF Analytics for TSO.

---

**DYQ0916**      **Your query results contain invalid or corrupted data.**

## Explanation

The current QMF query results cannot be used by QMF Analytics for TSO. At least one column contains invalid data.

## User response

Rerun the QMF query that produced these query results.

Contact your QMF administrator if the problem persists.

---

**DYQ0917**      **An internal table cannot be opened.**

## Explanation

QMF Analytics for TSO found an error when attempting to open an internal table to contain the QMF query results data.

## User response

Contact your QMF administrator.

---

**DYQ0918**      **An internal table cannot be created.**

## Explanation

QMF Analytics for TSO found an error when attempting to populate an internal table to contain the QMF query results data.

## User response

Contact your QMF administrator.

---

**DYQ0919**      **A data object specification error was found.**

## Explanation

QMF Analytics for TSO found an error in the data object specification that describes your QMF query results.

## User response

Contact your QMF administrator.

---

**DYQ0999**      **No message text is available.**

**Explanation**

No message text is available for the requested message id.

**User response**

Contact your QMF administrator.

## Notices

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# Glossary of terms and acronyms

---

**abnormal end of task (abend)**

The termination of a task, job, or subsystem because of an error condition that recovery facilities cannot resolve during execution.

**address space**

The range of addresses available to a computer program or process. Address space can refer to physical storage, virtual storage, or both.

**Advanced Program-to-Program Communication**

See *APPC*.

**aggregate function**

Any of a group of functions that summarizes data in a column. They are requested with these usage codes on the form panels: AVERAGE, CALC, COUNT, FIRST, LAST, MAXIMUM, MINIMUM, STDEV, SUM, CSUM, PCT, CPCT, TPCT, TCPCT.

**aggregation variable**

An aggregation function that is placed in a report using the FORM.BREAK, FORM.CALC, FORM.DETAIL, or FORM.FINAL panels. Its value appears as part of the break footing, detail block text, or final text when the report is produced.

**alias**

An alternative name used to identify a table, view, database, or nickname. An alias can be used in SQL statements to refer to a table, view, or database in the same DB2 system or subsystem or in a remote DB2 system or subsystem.

**APAR (Authorized Program Analysis Report)**

A request for correction of a defect in a supported release of an program supplied by IBM.

**APF (authorized program facility)**

In a z/OS environment, a facility that permits the identification of programs that are authorized to use restricted functions.

**API (application programming interface)**

An interface that allows an application program that is written in a high-level language to use specific data or functions of the operating system or another program.

**application**

One or more computer programs or software components that use QMF services to provide functionality in direct support of a specific business process or processes.

**APPC (Advanced Program-to-Program Communication)**

An implementation of the SNA LU 6.2 protocol that allows interconnected systems to communicate and share the processing of programs.

**application plan**

The control structure that is produced during the bind process. The default name for the QMF Version 13 Release 1 application plan is QMF1310.

**application programming interface**

See *API*.

**application requester**

The source of a request to a remote DRDA-enabled relational database management system (RDBMS). Only Db2 for z/OS databases can function as application requesters because this is the only type of database in which QMF can be started.

**application server**

The target of a request from an application requester. The database management system (DBMS) at the application server site services the request. Connectivity with remote servers is not supported when QMF for TSO is running as a Db2 for z/OS stored procedure.

**argument**

A value passed to or returned from a function or procedure at run time.

**authorization identifier (authorization ID)**

A character string that designates a set of privileges and can be used to verify authority. An authorization ID can represent an object, an individual user, an organizational group, a function, or a database role. QMF authenticates either the database authorization ID or, optionally, the QMF TSO logon ID, against the CREATOR column of the Q.PROFILES table during QMF initialization.

**Authorized Program Analysis Report**

See *APAR*.

**Authorized program facility**

See *APF*.

**auxiliary table**

A table that stores columns outside the table in which they are defined. See also *base table*.

**base product**

The English-language version of QMF, established when QMF is installed. Any other language environment is established after installation by installing the National Language Feature (NLF) associated with that language.

**base table**

A table that is created by the SQL CREATE TABLE statement and that holds persistent data.

**binary string**

A sequence of bytes that is not associated with a coded character set and therefore is never converted. For example, the BLOB data type is a binary string. See also *CCSID*.

**bind**

To convert the output from the DBMS precompiler to a usable control structure, such as an access plan, an application plan, or a package.

**bit data**

Data with a data type of CHAR or VARCHAR that is not associated with a coded character set and therefore is never converted.

**buffer pool**

An area of memory into which data pages are read and in which they are modified and held during processing. See also *address space*.

**built-in function**

A strongly typed, high-performance function that is integral to the DB2 database. A built-in function can be referenced in SQL statements anywhere that an expression is valid.

**CAF (call attachment facility)**

A Db2 for z/OS attachment facility for application programs that run in TSO or z/OS batch. The CAF is an alternative to the DSN command processor and provides greater control over the execution environment.

**call attachment facility**

See *CAF*.

**callable interface**

A programming interface that provides access to QMF objects and services.

**cascade delete**

A process by which the DB2 database manager enforces referential constraints by deleting all descendent rows of a deleted parent row.

**catalog**

A collection of tables and views that contains descriptions of objects such as tables, views, and indexes. See also *QMF object catalog*.

**CCSID (coded character set identifier)**

A 16-bit number that includes a specific set of encoding scheme identifiers, character set identifiers, code page identifiers, and other information that uniquely identifies the coded graphic-character

representation. Because QMF uses display services provided by GDDM, the GDDM application code page must agree with the CCSIDs in use for the database. See also *binary string*.

**character string**

A sequence of bytes that represents bit data, single-byte characters, or a mixture of single-byte and multibyte characters.

**check constraint**

A user-defined constraint that specifies the values that specific columns of a base table can contain. See also *constraint*.

**CICS (Customer Information Control System)**

An IBM licensed program that provides online transaction-processing services and management for business applications.

**clause**

In SQL, a distinct part of a statement in the language structure, such as a SELECT clause or a WHERE clause.

**CM (Compatibility Mode)**

An installation mode of QMF Version 8.1 and QMF Version 9.1 that limited owner and object names in the QMF object catalog to eight and 18 characters, respectively. See also *NFM*.

**code page**

A particular assignment of code points to graphic characters. Within a given code page, a code point can have only one specific meaning. A code page also identifies how undefined code points are handled.

**coded character set identifier**

See *CCSID*.

**coexistence**

The state during which two QMF releases exist in the same DB2 subsystem. QMF Version 13.1 can coexist with QMF Version 9.1 New Function Mode or QMF Version 8.1 New Function Mode only.

**column**

The vertical component of a database table. A column has a name and a particular data type (for example, character, decimal, or integer).

**column function**

See *aggregate function*.

**column wrapping**

The value formatting in a report where the values occupy several lines within a column. Column wrapping is often used when a column contains values whose length exceeds the column width, such as cases requiring the display of XML data.

**command interface**

An interface for issuing QMF commands. The command interface allows you to issue QMF commands from an ISPF dialog running under QMF. Using this interface, QMF communicates with the dialog through the ISPF variable pool.

**command synonym**

The verb or verb/object part of a site-defined command. After command synonyms are defined and activated in the QMF profile, users can enter the synonyms on the QMF command line as they do with regular QMF commands.

**command synonym table**

A table that stores one site-defined command in each row. You assign a set of command synonyms to a user by storing the name of this table in the user's profile.

**comparison operator**

In SQL, a symbol used in comparison expressions to specify a relationship between two values. Comparison operators are = (equal to), <> (not equal to), < (less than), > (greater than), <= (less than or equal to), and >= (greater than or equal to).

**Compatibility Mode**

See *CM*.

**commit**

To end a unit of work by releasing locks so that the database changes made by that unit of work can be perceived by other processes. This operation makes the data changes permanent.

**concatenation**

Joining two characters or strings to form one string.

**connection**

In data communication, an association established between entities for conveying information. See also *SQL connection*. Connectivity with remote servers is not supported when QMF for TSO is running as a Db2 for z/OS stored procedure.

**constant**

A language element that specifies an unchanging value. Constants are classified as string constants or numeric constants.

**constraint**

A rule that limits the values that can be inserted, deleted, or updated in a table.

**control section**

See *CSECT*.

**control tables**

A set of tables that QMF uses to store information about QMF objects and manage QMF operations. See also *QMF object catalog*.

**correlated reference**

A reference to a column of a table or view that is outside a subquery.

**correlation name**

An identifier specified and used within a single SQL statement as the exposed name for objects such as a table, view, table function reference, nested table expression, or data change table reference. Correlation names are useful in an SQL statement to allow two distinct references to the same base table and to allow an alternative name to be used to represent an object.

**CSECT (control section)**

The part of a program specified by the programmer to be a relocatable unit, all elements of which are to be loaded into adjoining main storage locations.

**current location**

The application server to which the QMF session is currently connected. After the connection is made, this server processes all SQL statements. When initializing QMF, the current location can be indicated using the DSQSDBNM startup parameter. Connectivity with remote servers is not supported when QMF for TSO is running as a Db2 for z/OS stored procedure.

**current object**

A QMF object that is held in temporary storage so that, with each use, it can be readily accessed without requiring database retrieval. There are seven temporary storage areas: QUERY, FORM, PROC, PROFILE, REPORT, DATA, and CHART. Users can navigate to all areas but the DATA area using the SHOW and DISPLAY commands. See also *temporary storage*.

**cursor**

A named control structure used by an application program to point to and select a row of data from a set.

**Customer Information Control System**

See *CICS*.

**data type**

A classification identifying one of various kinds of data. In SQL, the data type is an attribute of columns, literals, host variables, special registers, parameters, and the results of functions and expressions.

**database**

A collection of interrelated or independent data items that are stored together to serve one or more applications.

**database administrator**

A person who is responsible for the design, development, operation, security, maintenance, and use of a database.

**database management system**

See *DBMS*.

**database manager**

A program that manages data by providing centralized control, data independence, and complex physical structures for efficient access, integrity, recovery, concurrency control, privacy, and security.

**database server**

A software program that uses a database manager to provide database services to other software programs or computers.

**DBCS (double-byte character set)**

A set of characters in which each character is represented by two bytes. These character sets are commonly used by national languages such as Japanese and Chinese, which have more symbols than can be represented by a single byte. See also *SBCS*.

**DBMS (database management system)**

A software system that controls the creation, organization, and modification of a database and the access to the data that is stored within it.

**DCT (destination control table)**

A table describing each of the transient data destinations used in CICS. This table contains an entry for each extrapartition, intrapartition, and indirect destination.

**default form**

The QMF form created when a saved form is not specified on the RUN QUERY command.

**default value**

A predetermined value, attribute, or option that is assumed when no other value is specified. A default value can be defined for column data in DB2 tables by specifying the DEFAULT keyword in an SQL statement that changes data (such as INSERT, UPDATE, and MERGE).

**dependent row**

A row that contains a foreign key that matches the value of a parent key in the parent row. The foreign key value represents a reference from the dependent row to the parent row.

**dependent table**

A table that is a dependent of an object. For example, a table with a foreign key is a dependent of the table containing the corresponding primary key.

**destination control table**

See *DCT*.

**detail block text**

The text in the body of a report that is associated with a particular row of data.

**detail heading text**

The text in the heading of a report.

**detail variation**

A data formatting definition specified on a FORM.DETAIL panel that can be used to conditionally format a report or part of a report.

**distinct type**

A user-defined data type that shares a common representation with built-in data types.

**distributed data**

Data that is stored on more than one system and is available to remote users and application programs.

**distributed database**

A database that appears to users as a logical whole, locally accessible database, but consists of databases in multiple locations that are connected by a data communications network.

**Distributed Relational Database Architecture**

See *DRDA*.

**distributed unit of work**

A form of distributed relational database processing that enables a user or application program to read or update data at multiple locations within a unit of work. Within one unit of work, an application, such as QMF, running in one system can direct SQL requests to multiple remote database management systems using the SQL supported by those systems. The request is made through a QMF command that includes a three-part table or view name. QMF commands with three-part names cannot be directed to DB2 for VM or VSE databases or used when QMF for TSO has been started as a Db2 for z/OS stored procedure. Three-part names in QMF commands also cannot refer to a table that contains large object (LOB) data types.

**double-byte character set**

See *DBCS*.

**double-precision floating-point number**

A 64-bit approximate representation of a real number.

**DRDA (Distributed Relational Database Architecture)**

The architecture that defines formats and protocols for providing transparent access to remote data. DRDA defines two types of functions: the application requester function and the application server function.

**environment**

A named collection of logical and physical resources used to support the performance of a function.

**exit routine**

A program that receives control from another program to perform specific functions.

**Extensible Markup Language**

See *XML*.

**extended syntax**

Syntax that is used for the QMF SET GLOBAL and GET GLOBAL commands and certain function calls. Extended syntax defines parameters used by QMF callable interface applications written in Assembler, C, COBOL, Fortran, or PL/I.

**fallback**

The process of returning to a prior release of a software program after attempting or completing migration to a current release.

**fetch**

The process of retrieving rows from the database or a file to create a QMF DATA object. QMF supports multirow fetch through the use of the DSQSMRFI parameter.

**foreign key**

In a relational database, a key in one table that references the primary key in another table.

**GDDM (Graphical Data Display Manager)**

Graphics software that defines and displays text and graphics for output on a display device or printer.

**global variable**

A named entity whose value persists for the duration of a QMF session. QMF uses global variables to manage both session and database activity. Some global variables can be set with the SET GLOBAL command, while others record information about the state of the current QMF session and therefore cannot be set.

**graphic string**

A sequence of double-byte character set (DBCS) characters.

**Graphical Data Display Manager**

See *GDDM*.

**host**

The controlling or highest-level system in a data communications configuration.

**HTML (hypertext markup language)**

A markup language that conforms to the Standard Generalized Markup Language (SGML) standard and was designed primarily to support the online display of textual and graphical information, including hypertext links.

**hypertext markup language**

See *HTML*.

**ICU (Interactive Chart Utility)**

A menu-driven component of IBM's Graphical Data Display Manager (GDDM) product that allows non-programmers to display, print, or plot charts, graphs, and diagrams.

**identity column**

A column that provides a way for the DB2 database manager to automatically generate a numeric value for each row that is inserted into a table. Identity columns are defined with the AS IDENTITY clause. A table can have no more than one identity column.

**index**

A set of pointers that is logically ordered by the values of a key. Indexes provide quick access to data and can enforce uniqueness of the key values for the rows in the table.

**inner join**

The result of a join operation that includes only the matched rows of both tables that are being joined. See also *outer join*.

**installation verification procedure**

See *IVP*.

**Integrated Exchange Format**

See *IXF*.

**Interactive Chart Utility**

See *ICU*.

**Interactive System Productivity Facility**

See *ISPF*.

**ISPF (Interactive System Productivity Facility)**

An IBM licensed program that serves as a full-screen editor and dialog manager. Used for writing application programs, it provides a means of generating standard screen panels and interactive dialogs between the application programmer and terminal user.

**IVP (installation verification procedure)**

A procedure or program whose purpose is to verify that a product has been correctly installed.

**IXF (Integrated Exchange Format)**

A protocol for transferring tabular data among various software products.

**JCL (job control language)**

A command language that identifies a job to an operating system and describes the job's requirements.

**job control language**

See *JCL*.

**join**

An SQL relational operation that allows retrieval of data from two or more tables based on matching column values.

**key**

A column or an ordered collection of columns that is identified in the description of a table, index, or referential constraint. The same column can be part of more than one key.

**keyword**

One of the predefined words of a programming language, artificial language, application, or command.

**keyword parameter**

A parameter that consists of a keyword followed by one or more values. See also *positional parameter*.

**large object**

See *LOB*.

**link-edit**

To create a loadable computer program by means of a linkage editor.

**linkage editor**

A computer program for creating load modules from one or more object modules or load modules by resolving cross-references among the modules and, if necessary, adjusting addresses.

**literal**

A character string whose value is defined by the characters themselves. For example, the numeric constant 7 has the value 7, and the character constant 'CHARACTERS' has the value CHARACTERS.

**linear procedure**

A sequenced set of QMF commands or command synonyms that can be used to perform several operations at once. See also *procedure with logic*.

**linear syntax**

QMF command syntax that is entered in one statement of a program or procedure, or that can be entered on the QMF command line.

**load module**

A program in a form suitable for loading into main storage for execution.

**LOB (large object)**

A sequence of bytes with a size ranging from 0 bytes to 2 gigabytes (less 1 byte). There are three LOB data types: binary large object (BLOB), character large object (CLOB, which can include single-byte characters only or a mixture of single-byte and double-byte characters), and double-byte character large object (DBCLOB). QMF supports a LOB column size of up to 32 KB.

**local**

Pertaining to databases, objects, or applications that are installed or stored in the system in which QMF is currently running.

**location**

A specific relational database server in a distributed relational database system. Each location has a unique location name.

**location name**

The unique name of a database server. An application uses the location name to access a DB2 database server.

**lock**

A means of serializing a sequence of events or serializing access to data.

**log**

A collection of records that sequentially describes the events that occur in a system.

**LUW**

An abbreviation for Linux, UNIX, and Windows.

**National Language Feature**

See *NLF*.

**New Function Mode**

See *NFM*.

**NFM (New Function Mode)**

An installation mode of QMF Version 8.1 and QMF Version 9.1 that allowed owner and object names in the QMF object catalog to be the maximum length allowed by the database. QMF Version 13 Release 1 allows owner and object names to be as long as the database allows as well. See also *CM*.

**NLF (National Language Feature)**

Any of several optional features available with QMF. NLFs allow users to interact with QMF in specific native languages.

**object**

A named storage space that consists of a set of characteristics that describe the space and, in some cases, data. An object is anything that occupies space in storage, can be located in a library or directory, can be secured, and on which defined operations can be performed. See also *QMF object*.

**outer join**

The result of a join operation that includes the matched rows of both tables that are being joined and preserves some or all of the unmatched rows of the tables that are being joined. See also *inner join*.

**package**

A control-structure database object produced during program preparation that can contain both executable forms of static SQL statements or XQuery expressions and placement holders for executable forms of dynamic SQL statements.

**panel**

A formatted display of information on a screen that can also include entry fields.

**parameter**

A value or reference passed to a function, command, or program that serves as input or controls actions. The value is supplied by a user or by another program or process.

**partition**

A portion of a page set. Each partition corresponds to a single, independently extendable data set. Partitions can be extended to a maximum size of 1, 2, or 4 gigabytes, depending on the number of partitions in the partitioned page set. All partitions of a given page set have the same maximum size.

**plan**

See *application plan*.

**positional parameter**

A parameter that must appear in a specified location, relative to other parameters. See also *keyword parameter*.

**precision**

An attribute of a number that describes the total number of significant digits.

**predicate**

An element of a search condition that expresses or implies a comparison operation.

**primary authorization ID**

The authorization identifier used to identify an application process to DB2 for z/OS.

**primary key**

In a relational database, a key that uniquely identifies one row of a database table.

**privilege**

In SQL, a capability given to a user by the processing of a GRANT statement.

**procedure**

A sequenced set of statements or commands used to perform one or more tasks. See also *linear procedure* and *procedure with logic*.

**procedure with logic**

A set of statements that performs one or more tasks. A procedure with logic begins with a REXX comment and allows conditional logic (which uses REXX), calculations, build strings, and TSO or CICS commands. See also *linear procedure*.

**profile**

An object that contains information about the characteristics of the user's session.

**program temporary fix**

See *PTF*.

**prompted query**

A menu-driven query controlled by user-provided parameters.

**PTF (program temporary fix)**

For System i, System p, and System z®, products, a fix that is tested by IBM and is made available to all customers.

**QBE (Query-by-Example)**

A component of QMF that allows users to create queries graphically.

**QMF administrator authority**

Authority that allows a user to insert or delete rows in the Q.PROFILES control table. Users with this authority can perform the following commands on QMF queries, forms, and procedures that are owned by other users without forcing the owners to share these objects with all users: SAVE, ERASE, IMPORT, EXPORT, and DISPLAY. QMF checks each user ID for administrator authority during

initialization; you can disable this checking by setting the DSQEC\_DISABLEADM variable in the DSQUOPTS exit routine or in another program of your choice.

**QMF administrator**

A user who has QMF administrator authority.

**Query-by-Example**

See *QBE*.

**QMF object**

An object used by QMF users to query, format, and present data or otherwise manage interaction between QMF and the database. QMF objects include queries and query result data, forms, procedures, reports, charts, and the QMF profile. Each QMF object has a named temporary storage area that is used to display the object. All objects except reports and charts can be saved in the database; reports and charts are created dynamically upon user request by applying the formatting specifications of a particular QMF form to result data that has been returned from the database. See also *temporary storage*.

**QMF object catalog**

A set of control tables that stores information about QMF queries, procedures, and forms. These control tables include Q.OBJECT\_DIRECTORY, Q.OBJECT\_DATA, and Q.OBJECT\_REMARKS.

**qualifier**

When referring to a QMF object, the part of the name that identifies the owner or the location of an object. When referring to a TSO data set, any part of the name that is separated from the rest of the name by periods. For example, 'TCK', 'XYZ', and 'QUERY' are all qualifiers in the data set name 'TCK.XYZ.QUERY'.

**query**

A request for information from a database based on specific conditions: for example, a request for a list of all customers in a customer table whose balances are greater than \$1000. In QMF, a query also refers to SQL statements submitted from the Prompted Query, QBE, or SQL query panel, even if these statements are not requests for information (SELECT statements).

**RCT (resource control table)**

A DB2 control table that defines the relationship between CICS transactions and DB2 resources.

**RDBMS (relational database management system)**

A collection of hardware and software that organizes and provides access to a relational database.

**RDO (resource definition online)**

In CICS, a facility that allows the user to define certain CICS resources interactively while CICS is running. Specifically, RDO allows the user to define terminals, programs, and transactions interactively.

**record**

The storage representation of a row or other data.

**record length**

The length of storage that represents a row or other data.

**reentrant**

Executable code that can reside in storage as one shared copy for all database threads. Reentrant code is not self-modifying and provides separate storage areas for each thread.

**referential constraint**

The requirement that the nonnull values of a designated foreign key are valid only if they also appear as values of the primary key of the parent table. The referential constraint is always defined from the perspective of the dependent file.

**relational database**

A database that can be perceived as a set of tables and manipulated in accordance with the relational model of data. Each database includes a set of system catalog tables that describe the logical and physical structure of the data, a configuration file containing the parameter values allocated for the database, and a recovery log with ongoing transactions and archivable transactions.

**relational database management system**

See *RDBMS*.

**remote**

Pertaining to databases, objects, or applications that are installed or stored on a system other than the system where QMF is currently executing. You can access objects (including QMF queries, forms, and procedures) at a remote server by using the QMF CONNECT command. You can also use a QMF command with a three-part table or view name if you want to access just tables or views at a remote location. Remote access is not permitted when QMF for TSO is running as a Db2 for z/OS stored procedure.

**remote unit of work**

A form of distributed relational database processing in which an application program, such as QMF, can access data on a remote database within a unit of work. The connection is established by the QMF CONNECT command. The CONNECT command cannot be used when QMF for TSO is running as a Db2 for z/OS stored procedure.

**requester**

See *application requester*.

**resource**

The object of a lock or claim, which could be a table space, an index space, a data partition, an index partition, or a logical partition.

**resource control table**

See *RCT*.

**resource definition online**

See *RDO*.

**Restructured Extended Executor**

See *REXX*.

**REXX (Restructured Extended Executor)**

A general-purpose, high-level programming language, particularly suitable for EXEC procedures or programs for personal computing.

**roll back**

To restore data that is changed by an SQL statement to the state at its last commit point. Changes made by all SQL statements in a multistatement query, except those that affect the QMF session (such as SET), are rolled back in the event of a failure.

**routine**

A program or sequence of instructions called by a program. Typically, a routine has a general purpose and is frequently used.

**row**

The horizontal component of a table, consisting of a sequence of values, one for each column of the table.

**runtime variable**

A variable in a procedure or query whose value is specified by the user when the procedure or query is run. The value of a runtime variable is only available in the current procedure or query. See also *global variable*.

**SBCS (single-byte character set)**

A coded character set in which each character is represented by a 1-byte code. A 1-byte code point allows representation of up to 256 characters. See also *double-byte character set*.

**scalar function**

An SQL function that optionally accepts arguments and that returns a single scalar value each time that it is invoked. A scalar function can be referenced in an SQL statement wherever an expression is valid.

**scratchpad area**

A work area used in conversational processing to retain information from an application program across executions of the program.

**search condition**

A criterion for selecting rows from a table. A search condition consists of one or more predicates.

**secondary authorization ID**

In DB2 for z/OS, an authorization identifier that is associated with a primary authorization ID by an authorization exit routine. See also *primary authorization ID*.

**segmented table space**

A table space that is divided into equal-sized groups of pages called segments. Segments are assigned to tables so that rows of different tables are never stored in the same segment. See also *table space*.

**server**

See *application server*.

**session**

All interactions between the user and QMF from the time the user invokes QMF until the EXIT command is issued.

**shift-in character**

A control character (X'0F') that is used in EBCDIC systems to denote that the subsequent bytes represent SBCS characters. See also *shift-out character*.

**shift-out character**

A control character (X'0E') that is used in EBCDIC systems to denote that the subsequent bytes, up to the next shift-in control character, represent DBCS characters. See also *shift-in character*.

**single-byte character set**

See *SBCS*.

**single-precision floating-point number**

A 32-bit approximate representation of a real number.

**SQL (Structured Query Language)**

A standardized language for defining and manipulating data in a relational database.

**SQL authorization ID**

See *SQLID*.

**SQL connection**

An association between an application process and a local or remote application server or database server. See also *remote unit of work*, *distributed unit of work*.

**SQL function**

A function that is implemented entirely by using a subset of SQL statements and SQL PL statements.

**SQL ID (SQL authorization ID)**

In DB2 for z/OS, the ID that is used for checking the authorization of dynamic SQL statements in some situations.

**SQL return code**

The SQLSTATE or SQLCODE that indicates whether the previously run SQL statement completed successfully, with one or more warnings, or with an error.

**SQLCA (Structured Query Language Communication Area)**

A set of variables that provides an application program with information about the execution of its SQL statements or requests from the database manager. When an error is associated with an SQL code, the QMF message help (available by pressing the Help key) displays the contents of the SQLCA.

**stored procedure**

A routine that can be invoked using the SQL CALL statement to perform operations that can include both host language statements and SQL statements.

**stored procedure interface**

An interface to QMF for TSO that allows you to start QMF as a Db2 for z/OS stored procedure, pass the name of a QMF query or procedure that performs the work you require, and receive up to 21 result sets back, including a result set for trace output. QMF for TSO can be started in this manner from any product that can run a Db2 for z/OS stored procedure.

**Structured Query Language**

See *SQL*.

## **Structured Query Language Communication Area**

See *SQLCA*.

### **subquery**

A complete SQL query that appears in a WHERE or HAVING clause of another query.

### **substitution variable**

(1) A variable in a procedure or query whose value is specified either by a global variable or by a runtime variable. (2) A variable in a QMF form whose value is specified by a global variable.

### **substring**

A part of a character string.

### **subsystem**

In DB2 for z/OS, a distinct instance of a relational database management system (RDBMS).

### **table**

In a relational database, a database object that consists of a specific number of columns and is used to store an unordered set of rows. See also *base table*.

### **table space**

A logical unit of storage in a database. In DB2 for z/OS, a table space is a page set and can contain one or more tables. In Db2 for Linux, UNIX, and Windows, a table space is a collection of containers, and the data, index, long field, and LOB portions of a table can be stored in the same table space or in separate table spaces.

### **temporary storage**

An area used to store a QMF object temporarily while the user is working on it so that, with each use, it can be readily accessed without further database retrieval. There are seven temporary storage areas: QUERY, DATA, FORM, PROC, REPORT, CHART, or PROFILE. With the exception of query result data (the DATA object), the QMF objects in these areas can be displayed using the SHOW command followed by the name of the storage area. Though the contents of the DATA area cannot be directly displayed, users can issue the SHOW REPORT or SHOW CHART commands to see the query result data formatted with the specifications of the form currently in the FORM area. See also *QMF object*, *current object*.

### **temporary storage queue**

In CICS, a queue of data items which can be read and reread, in any sequence. The queue is created by a task, and persists until the same task or a another task deletes it. See also *transient data queue*.

### **thread**

The DB2 structure that describes an application's connection, traces its progress, processes resource functions, and delimits its accessibility to DB2 resources and services. Most DB2 functions execute under a thread structure.

### **three-part name**

The full name of a table, view, or alias that consists of a location name, an authorization identifier, and an object name, separated by periods. QMF commands that include three-part names can be initiated only from Db2 for z/OS databases and can be directed to all databases except DB2 for VM or VSE. When QMF for TSO has been started as a Db2 for z/OS stored procedure, QMF commands with three-part names are not supported.

### **Time Sharing Option**

See *TSO*.

### **trace**

A record of the processing of a computer program or transaction. The information collected from a trace can be used to assess problems and performance.

### **transaction**

A unit of processing consisting of one or more application programs, affecting one or more objects, that is initiated by a single request.

### **transient data queue**

A CICS storage area where objects are stored for subsequent internal or external processing. See also *temporary storage queue*.

**trigger**

A database object that is associated with a single base table or view and that defines a rule. The rule consists of a set of SQL statements that runs when an insert, update, or delete database operation occurs on the associated base table or view.

**TSO (Time Sharing Option)**

A base element of the z/OS operating system that allows users to work interactively with the system.

**two-phase commit**

A two-step process by which recoverable resources in an external subsystem are committed. During the first step, the database manager subsystems are polled to ensure that they are ready to commit. If all subsystems respond positively, the database manager instructs them to commit.

**UDF (user-defined function)**

A function that is defined to the DB2 database system by using the CREATE FUNCTION statement and that can be referenced thereafter in SQL statements. A UDF can be an external function or an SQL function.

**Unicode**

A character encoding standard that supports the interchange, processing, and display of text that is written in the common languages around the world, plus some classical and historical texts. The Unicode standard has a 16-bit character set defined by ISO 10646.

**unit of work**

A recoverable sequence of operations within an application process. At any time, an application process is a single UOW, but the life of an application process can involve many UOWs as a result of commit or rollback operations. In a multisite update operation, a single UOW can include several units of recovery. In QMF SQL queries that include multiple statements, all statements comprise a single unit of work, so all statements except those that affect the session (such as SET) are rolled back in the event of a failure.

**user-defined function**

See *UDF*.

**view**

A logical table that is based on data stored in an underlying set of tables. The data returned by a view is determined by a SELECT statement that is run on the underlying tables.

**XML (Extensible Markup Language)**

A standard metalanguage for defining markup languages that is based on Standard Generalized Markup Language (SGML).

**z/OS**

An IBM mainframe operating system that uses 64-bit real storage.





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