IBM DB2 Recovery Expert for Linux, UNIX and Windows V3.1 adds multilingual support

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Overview

IBM® DB2® Recovery Expert for Linux®, UNIX® and Windows® V3.1
adds multilingual language support for Czech, German, English, Spanish, French, Hungarian, Italian, Japanese, Korean, Polish, Portuguese, Brazilian, Russian, Simplified Chinese and Traditional Chinese translations.

For details about IBM DB2 Recovery Expert for Linux, UNIX and Windows V3.1, refer to Software Announcement ZP11-0227, dated June 07, 2011.

Planned availability date

August 19, 2011: Electronic availability

September 16, 2011: Media availability

Refer to the complete letter for national language availability.

Availability of national languages

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Product description          Language      GA date

DB2 RE for LUW V3.1.0        Multilingual  September 16, 2011
                              (French,
                              Russian,
                              Korean,
                              Chinese -
                              Simplified,
                              Spanish,
                              Portuguese-Brazilian,
                              German,
                              Japanese,
                              Chinese -
                              Traditional,
                              Hungarian,
                              English,
                              Czech,
                              Italian,
                              Polish)
       DB2 RE for LUW V3.1.0  English       July 15, 2011
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Program number

Program number	VRM	Program name
5724-H93	3.1.0	IBM DB2 Recovery Expert for Linux, UNIX and Windows

Technical information

Specified operating environment

Hardware requirements

The minimum hardware resources required for IBM DB2 Recovery Expert are:

- 128 MB of RAM
- 250 MB of disk space

Software requirements

The following operating systems are supported for IBM DB2 Recovery Expert for Linux, UNIX and Windows V3.1:

- AIX® V5.3, V6.1, V7.1 64 bit
- Solaris SPARC 10 64 bit
- Red Hat Enterprise Linux 5 Desktop x86-32 and x86-64 bit
- Red Hat Enterprise Linux 5 AS/ES x86-32 and x86-64 bit
- SUSE Linux 10.0 (SP1) Enterprise Server x86-32 and x86-64 bit
- SUSE Linux 11.0 Enterprise Server x86-32 and x86-64 bit
- Windows XP 32 (SP3) and 64 bit (SP2)
- Windows Vista Business Edition 32 bit and 64 bit
- Windows Vista Enterprise Edition 32 bit and 64 bit
- Windows Vista Ultimate Edition 32 bit and 64 bit
- Windows Server 2003 (SP1) Datacenter 32 bit and 64 bit
- Windows Server 2003 (SP1) Enterprise 32 bit and 64 bit
- Windows Server 2003 (SP1) Standard 32 bit and 64 bit
- Windows Server 2008 Datacenter 32 bit and 64 bit
- Windows Server 2008 Enterprise 32 bit and 64 bit
- Windows Server 2008 Standard 32 bit and 64 bit
- Windows Server 2008 R2 Datacenter 64 bit
- Windows Server 2008 R2 Enterprise 64 bit
- Windows Server 2008 R2 Standard 64 bit
- Windows 7 Professional and Ultimate Edition 32 bit and 64 bit

The following data servers are supported for IBM DB2 Recovery Expert on the server:

- DB2 Enterprise Server Edition V9.1
- DB2 Enterprise Server Edition V9.5
- DB2 Enterprise Server Edition V9.7

The following web browsers are supported for the DB2 Recovery Expert web user interface:

IBM is a registered trademark of International Business Machines Corporation

- Windows Internet Explorer 7.0
- Windows Internet Explorer 8.0
- Firefox 3.0.x

Installation file space

Make sure the target filesystem on the install system has at least the amount of free space indicated:

- DB2 database server files (user-specified location) 500 MB
- Java™ Command Line Processor client (user specified) 25 MB

DB2 Database Server

DB2 Recovery Expert for Linux, UNIX and Windows V3.1 may require considerable working storage on the DB2 database server for the datastore databases and associated temporary files. The size cannot be accurately predicted, but is on the order of size of the databases and associated log files that the product works with. Additional storage is needed for storing results sets for Log Analysis, which can be quite large. The datastore database is created on the default database path for the specified DB2 instance. Temporary files are written to a data directory path on the /var filesystem unless overridden by a configuration setting. A minimum of 10 GB is recommended for this data. If working with large databases, reserve at least twice the size of the largest database.

The program's specifications and specified operating environment information may be found in documentation accompanying the program, if available, such as a readme file, or other information published by IBM, such as an announcement letter. Documentation and other program content may be supplied only in the English language.

Planning information

Packaging

The physical deliverable for IBM DB2 Recovery Expert for Linux, UNIX and Windows V3.1 consists of a media pack that includes the following DVD:

- IBM DB2 Recovery Expert for Linux, UNIX and Windows DVD

Security, auditability, and control

The following product uses the security and auditability features of the DB2 data server:

- IBM DB2 Recovery Expert for Linux, UNIX and Windows

The customer is responsible for evaluation, selection, and implementation of security features, administrative procedures, and appropriate controls in application systems and communication facilities.

Global Technology Services

Contact your IBM representative for the list of selected services available in your country, either as standard or customized offerings for the efficient installation, implementation, or integration of this product.

Ordering information

For ordering information, consult your IBM representative or authorized IBM Business Partner, or visit

This product is only available via Passport Advantage®. It is not available as shrinkwrap.

Product information

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Licensed function title          Product group    Product
                                                   category

IBM DB2 Recovery Expert          IBM Database 2ᵀᴹ  DB2 Tools

Program name                     PID       Charge unit
                                 number    description

IBM DB2 Recovery Expert          5724-H93  Per Value Unit
IBM DB2 Recovery Expert          5724-H93  PROCESSOR-Days
```

Charge metrics definitions

Processor Value Unit (PVU)

PVU is a unit of measure by which the program can be licensed. The number of PVU entitlements required is based on the processor technology (defined within the PVU Table by processor value, brand, type, and model number at

and the number of processors made available to the program. IBM continues to define a processor, for the purpose of PVU-based licensing, to be each processor core on a chip. A dual-core processor chip, for example, has two processor cores.

Licensee can deploy the program using either full capacity licensing or virtualization capacity (sub-capacity) licensing according to the Passport Advantage Sub-Capacity Licensing Terms (refer to the webpage below). If using full capacity licensing, licensee must obtain PVU entitlements sufficient to cover all activated processor cores* in the physical hardware environment made available to or managed by the program, except for those servers from which the program has been permanently removed. If using virtualization capacity licensing, licensee must obtain entitlements sufficient to cover all activated processor cores made available to or managed by the program, as defined according to the Virtualization Capacity License Counting Rules at

* An activated processor core is a processor core that is available for use in a physical or virtual server, regardless of whether the capacity of the processor core can be or is limited through virtualization technologies, operating system commands, BIOS settings, or similar restrictions.

Notes:

- Some programs may require licenses for the program **and** what is being managed. In that case, the following applies. In addition to the entitlements required for the program directly, licensee must obtain PVU entitlements for this program sufficient to cover the processor cores managed by the program.
- Some programs may be licensed on a managed basis **only**. In that case, the following applies: Instead of the entitlements required for the program directly, Licensee must obtain PVU entitlements for this program sufficient to cover the processor cores managed by the program.
- A few programs on an exception basis may be licensed on a referenced basis. In that case, the following applies. Rather than obtaining entitlements for the activated processor cores available to the program, licensee must obtain PVU entitlements for this program sufficient to cover the environment made available to the referenced program as if the program itself were executing everywhere

the referenced program was executing, independent of the basis on which the referenced program is licensed.

- Express® and workgroup programs may be licensed with maximum use terms. In that case, the following applies. The maximum authorized use terms and conditions for PVU licensed IBM express and middleware programs can be found in the IBM Express and Middleware Licensing Guide.

Passport Advantage program licenses

IBM DB2 Recovery Expert for LUW

Part description	Part number
IBM DB2 Recovery Expert	
DB2 Recovery Expert for LUW Per Processor Value Unit Annual SW S&S Rnwl	E022GLL
DB2 Recovery Expert for LUW Per Processor Value Unit Lic + SW S&S 12 Mo	D55NELL
DB2 Recovery Expert for LUW Per Processor Value Unit SW S&S Reinst 12Mo	D55NFLL

Passport Advantage supply

Program name/description	Part number
DB2 RE for LUW V3.1.0	
IBM DB2 Recovery Expert for Linux, UNIX and Windows V3.1 Multilingual MP	BB173ML
IBM DB2 Recovery Expert for Linux, UNIX and Windows V3.1 English Media Pack	BB17REN

Passport Advantage customer: Media pack entitlement details

Customers with active maintenance or subscription for the products listed are entitled to receive the corresponding media pack.

DB2 RE for LUW V3.1.0

Entitled maintenance offerings description	Media packs description	Part number
IBM DB2 Recovery Expert for Linux, UNIX and Windows per Processor Value Unit	IBM DB2 Recovery Expert for Linux, UNIX and Windows V3.1 Multilingual MP	BB173ML
IBM DB2 Recovery Expert for Linux, UNIX and Windows per Processor Value Unit	IBM DB2 Recovery Expert for Linux, UNIX and Windows V3.1 English Media Pack	BB17REN

On/Off CoD

IBM DB2 Recovery Expert

Part description	Part number
DB2 Recovery Expert for LUW PROCESSOR-Day(s) Per Use-Day OOCoD	D615WLL

Terms and conditions

The terms and conditions for IBM DB2 Recovery Expert for LUW V3.1 as previously announced in Software Announcement ZP11-0227, dated June 07, 2011 are unchanged.

On/Off Capacity on Demand (CoD)

To be eligible for On/Off CoD pricing, customers must be enabled for temporary capacity on the corresponding hardware, and the required contract - Z125-6907, Amendment for iSeries® and pSeries® Temporary Capacity On Demand - Software - must be signed prior to use.

Prices

The charges are unchanged by this announcement.

Announcement countries

All European, Middle Eastern, and African countries except:

- Iran
- Sudan
- Syria

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