

# IBM WebSphere Service Registry and Repository

This guide describes ways to install the product.

**National Language Version:** To obtain the Quick Start Guide in other languages, print the language-specific PDF from the installation media.

## **Product overview**

WebSphere<sup>®</sup> Service Registry and Repository enables you to store, access, and manage information about services, which are referred to as *service metadata*. The services might be traditional web services or other services in a service-oriented architecture (SOA). The metadata is used for selection, invocation, management, governance, and reuse of services.



#### Step 1: Access your software

If you download your product from Passport Advantage<sup>®</sup>, follow the directions in the following download document: www.ibm.com/support/docview.wss?rs=3163&uid=swg24036917.

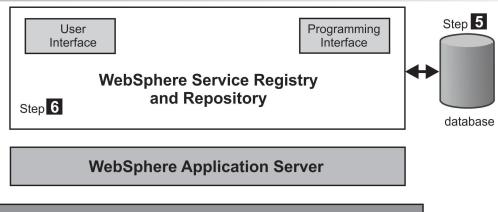
This product offering includes:

- A Quick Start CD
- WebSphere Service Registry and Repository Version 8.5
- WebSphere Application Server Network Deployment Version 8.5
- DB2<sup>®</sup> Version 10.5

## Step 2: Evaluate the hardware and system requirements

See the System requirements pages at http://www.ibm.com/software/integration/wsrr/sysreqs/.

## 3 Step 3: Review the installation architecture



## **Operating System**

The base architecture consists of an operating system, on which WebSphere Application Server is installed. The next layer is WebSphere Service Registry and Repository, which communicates with a database, and which has a graphical user interface and a programming interface.

Details relating to installing the database and installing WebSphere Service Registry and Repository Version 8.5 can be found in steps 5 and 6 of this Quick Start Guide.



## Step 4: Access your documentation

For complete documentation, including installation instructions, see http://www.ibm.com/support/knowledgecenter/SSWLGF\_8.5.0/com.ibm.sr.doc/wsrr85\_kc\_welcome.html.

## Step 5: Install your database

Install one of the supported databases mentioned in the *System requirements* pages at http://www.ibm.com/software/ integration/wsrr/sysreqs/.

**Note:** The database must use the UTF-8 code set. For details, see the detailed system requirements pages at http://www.ibm.com/software/integration/wsrr/sysreqs/.

If you are using the DB2 database package, you must have a local administrator user account with the recommended user rights to install the product.

## Step 6: Install WebSphere Service Registry and Repository



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The launchpad for WebSphere Service Registry and Repository, which can be used to install the product on Windows and Linux operating systems, is the single point of reference for installing the entire server environment. The server environment can include WebSphere Service Registry and Repository, WebSphere Application Server Network Deployment, a web server, and additional supporting software and documentation.

The launchpad application is available on the product DVD and on downloaded installation images.

You can install the software interactively from the launchpad program or you can install the software silently by running IBM<sup>®</sup> Installation Manager in silent installation mode.

For details, see the *Planning your installation* and the *Installing* pages in the WebSphere Service Registry and Repository product documentation: http://www.ibm.com/support/knowledgecenter/SSWLGF\_8.5.0/com.ibm.sr.doc/wsrr85\_kc\_welcome.html

#### **More information**

Roadmap for WebSphere Application Server, Version 8.5: http://www.ibm.com/developerworks/websphere/zones/was/ roadmaps/8.5/.

New to DB2 for Linux, UNIX, and Microsoft Windows: http://www.ibm.com/developerworks/data/newto/new-to-db2udb.html.

Access technical support information for all IBM products on one page - the IBM Support Portal: http://ibm.com/support.

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