Information Management software

IBM Optim Database Administrator for DB2® for Linux, UNIX, and Windows, Version 2.2.3

Version 2.2.3

Quick Start Guide

This guide gets you started with a typical installation for IBM Optim Database Administrator for DB2 for Linux, UNIX, and Windows, Version 2.2.3.



Product overview

Optim™ Database Administrator is a powerful database administration tool that provides an easy-to-use interface to perform everyday tasks, such as locating objects, changing objects, running and editing utilities and commands, making configuration changes, and granting or revoking security privileges. (Previous to Version 2.2 and updates to Version 2.2, Optim Database Administrator was called Data Studio Administrator.)

Optim Database Administrator is typically used by database administrators to automate the building of database administration scripts. These scripts are built automatically when you define a set of changes through the user interface.

1 Step 1: Access your software

If you download your product from Passport Advantage®, follow these instructions:

`http://www.ibm.com/support/docview.wss?rs=4016&uid=swg24027641`

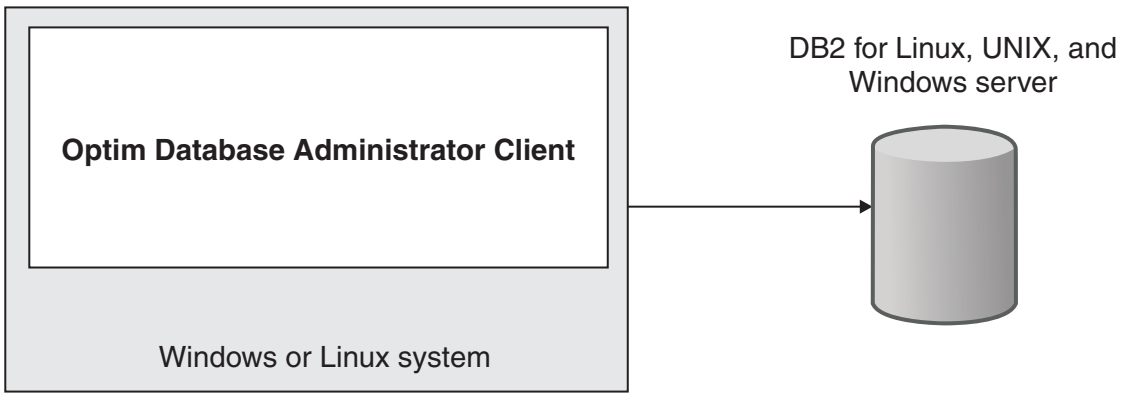
If you install your product from CDs, follow these instructions:

`http://publib.boulder.ibm.com/infocenter/idm/docv3/topic/com.ibm.dstudio.nav.doc/topics/install_eclipseprods.html`

2 Step 2: Review the base architecture

You use IBM® Installation Manager to install and update the Optim Database Administrator product on a Windows or Linux system and then connect it to your DB2 for Linux, UNIX, and Windows database. If you do not already have Installation Manager installed on your computer, the launchpad installs both Installation Manager and Optim Database Administrator.

The following graphic provides an overview of the Optim Database Administrator environment:



3 Step 3: Evaluate your hardware and system configuration

See the detailed system requirements for Optim Database Administrator:

`http://www.ibm.com/support/docview.wss?rs=3504&uid=swg27014456`

4 Step 4: Use IBM Installation Manager to install Optim Database Administrator

To install Optim Database Administrator, click **Install Product** from the launchpad.

For step-by-step installation instructions, see the Installation Guide that is available from the launchpad. You can also find these instructions in the information center: http://publib.boulder.ibm.com/infocenter/idm/docv3/topic/com.ibm.dstudio.nav.doc/topics/install_eclipseprods.html.

5 Step 5: Configure your license by importing the activation kit

Use the Installation Manager Manage Licenses wizard to import the license activation kit from your License Activation Kit CD or configure other license options.

For more instructions on importing the license activation kit or configuring other license options, see the Installation Guide that is available from the launchpad. You can also find these instructions in the information center: http://publib.boulder.ibm.com/infocenter/idm/docv3/topic/com.ibm.dstudio.nav.doc/topics/install_eclipseprods.html.

6 Step 6: Configure for remote operations

If you plan to run SQL statements, utilities, and commands on remote servers or to access and browse files on remote servers, your environment must be configured properly.

For instructions on configuring for remote operations, see the Installation Guide that is available from the launchpad. You can also find these instructions in the information center: http://publib.boulder.ibm.com/infocenter/idm/docv3/topics/com.ibm.datatools.oda.install.doc/topics/c_dsa_remote.html.

More information

For more information, see the following resources:

Integrated Data Management information center

`http://publib.boulder.ibm.com/infocenter/idm/docv3/index.jsp`

Integrated Data Management Support web site

`http://www.ibm.com/software/data/optim/support`

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