

Quick Start Guide

The Quick Start Guide describes a quick and easy way to install the IBM Security Directory Server.

Globalization: The Quick Start Guide is available in other languages in the IBM Security Directory Server documentation.

Product overview

IBM® Security Directory Server, previously known as IBM Tivoli® Directory Server, is the IBM implementation of the Lightweight Directory Access Protocol (LDAP) for Microsoft Windows, AIX®, Linux (System x®, System z®, System p®, and System i®), Solaris, and Hewlett-Packard UNIX (HP-UX) (Itanium) operating systems.

IBM Security Directory Server provides a server that stores directory information by using a DB2® database, a proxy server for routing LDAP operations to an appropriate directory server, client utilities, and graphical user interfaces (GUI) for managing servers and users.

1 Step 1: Access the software and documentation



You can download IBM Security Directory Server Version 6.3.1 with service stream enhancement 6.3.1.5 from <http://www-01.ibm.com/support/docview.wss?uid=swg21496581#v631>.

The product offering with the includes the following components:

- IBM Installation Manager
- IBM Security Directory Server
- IBM DB2 Universal Database™ (Enterprise Server Edition/Workgroup Server Edition)
- Embedded WebSphere® Application Server
- IBM Global Security Kit (GSKit)

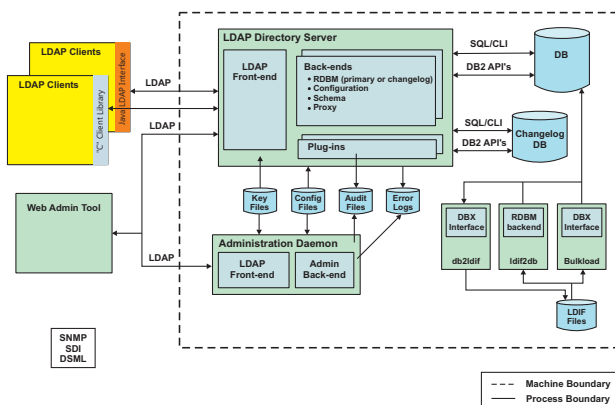
You can access the IBM Security Directory Server documentation at http://www-01.ibm.com/support/knowledgecenter/SSVJJU_6.3.1.5/com.ibm.IBMDS.doc_6.3.1.5/welcome.html.

2 Step 2: Evaluate the hardware and system configuration



For information about the hardware and system configuration for your operating system, see the Software Product Compatibility Reports at <http://pic.dhe.ibm.com/infocenter/prodguid/v1r0/clarity/index.html> website. For more information, see *IBM Security Directory Server Product Overview*.

3 Step 3: Review the product architecture



4 Step 4: Installing the product on a server



Use IBM Installation Manager to install IBM Security Directory Server 6.3.1.5 on Microsoft Windows operating systems. Follow the instructions in the section, Installing fix packs with IBM Installation Manager.

Use the operating system utilities and scripts to install IBM Security Directory Server 6.3.1.5 on AIX, Linux, and Solaris systems. Follow the instructions in the section, Installing fix packs with native scripts.

Use the information in the README file in the fix pack archive to complete the installation.

5 Step 5: Installing a database



If you do not already have DB2 installed, you can use IBM Installation Manager or the DB2 commands to complete the installation of IBM DB2 on a computer. For more information, see the section, Installation of IBM DB2.

6 Step 6: Get started



After the installation of IBM Security Directory Server and corequisite software, create a directory server instance. For more information about post-installation steps, see the section, Installing and configuring.

More information



IBM Security Directory Server documentation: http://www-01.ibm.com/support/knowledgecenter/SSVJJU_6.3.1.5/com.ibm.IBMDS.doc_6.3.1.5/welcome.html.

IBM Technical support: <http://www.ibm.com/support/entry/portal/overview>

IBM Publications Center: <http://www-05.ibm.com/e-business/linkweb/publications/servlet/pbi.wss>

IBM Education website: <http://www.ibm.com/software/tivoli/education/>

IBM Support Assistant: <http://www.ibm.com/software/support/isa/>

IBM User Communities: <http://www.ibm.com/community/>

