

Quick Start Guide

This guide describes a quick and easy way 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

IBM® SPSS® Collaboration and Deployment Services provide the enterprise platform for integrating IBM SPSS products into complete business solutions and enable widespread deployment and use of predictive analytics. The features of IBM SPSS Collaboration and Deployment Services include centralized, secure, and auditable storage of analytical assets and advanced capabilities for management and control of predictive analytic processes, as well as sophisticated mechanisms for delivering the results of analytical processing to the end users.

1 Step 1: Access the software and documentation



If you are installing with the DVD provided with the product, proceed to the next step. If you are downloading your product from Passport Advantage®, follow the instructions in the download document available on the web at <http://www.ibm.com/support/docview.wss?uid=swg24035292>.

For complete documentation, including installation instructions, see the IBM SPSS Collaboration and Deployment Services Information Center at <http://pic.dhe.ibm.com/infocenter/spsscads/v6r0m0/index.jsp>

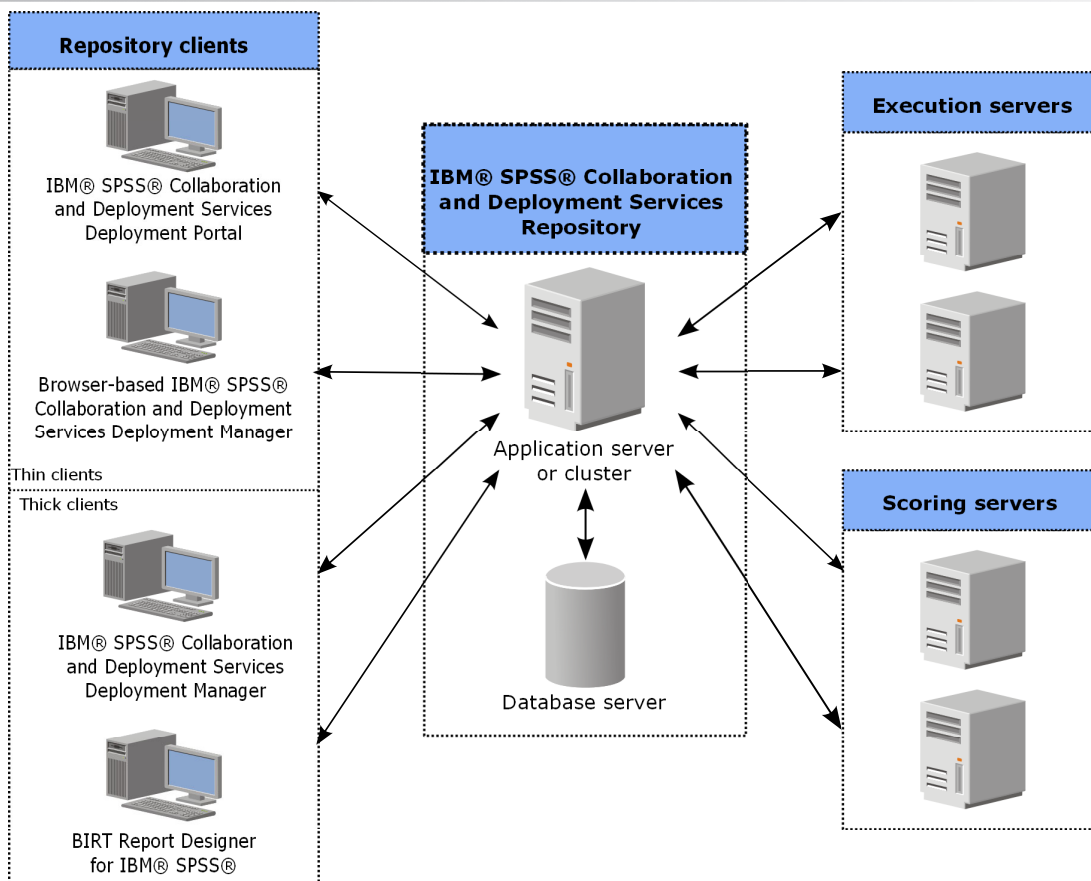
2 Step 2: Evaluate the hardware and system configuration



Detailed system requirements are provided within the installation documents, available on the product DVD. These documents can also be downloaded from the web at <http://www.ibm.com/support/docview.wss?uid=swg24035292>.

Ensure that the target computers meet the minimum hardware and software requirements.

3 Step 3: Review the installation architecture



4 Step 4: Installing IBM SPSS Collaboration and Deployment Services Repository server



IBM SPSS Collaboration and Deployment Services Repository server installation includes the following steps:

- **Pre-installation** steps for setting up the application environment include determining the system requirements based on the installation type and projected system use, provisioning the machine(s) to run the application server or server cluster, making sure the server(s) meet all hardware and software requirements, configuring the application server or cluster, and configuring the database. It may also be necessary to migrate the content from the previous installation to the new database using database copy tools.
- **Installation and configuration** steps include installing the application files on the host system using IBM Installation Manager and subsequent IBM SPSS Collaboration and Deployment Services Repository configuration to run with the designated application server or server cluster and the repository database.
- **Post-installation** steps include starting IBM SPSS Collaboration and Deployment Services Repository, verifying connectivity, configuring autostart, installing additional database drivers, optional components, and content adapters for other IBM SPSS products.

For detailed IBM SPSS Collaboration and Deployment Services Repository installation information refer to *Repository_Server_Installation_and_Configuration_Guide.pdf* provided on the DVD. As previously mentioned, the installation documents can also be accessed from the web at <http://www.ibm.com/support/docview.wss?uid=swg24035292>.

5 Step 5: Installing clients and other components



To install IBM SPSS Collaboration and Deployment Services clients and other components, please refer to the following documents, which you can find on the DVD. As previously mentioned, the installation documents can also be accessed from the web at <http://www.ibm.com/support/docview.wss?uid=swg24035292>.

- IBM SPSS Collaboration and Deployment Services Deployment Manager: *Deployment_Manager_Installation_Guide.pdf*
- BIRT Report Designer for IBM SPSS: *BIRT_Report_Designer_for_IBM_SPSS_Installation_Guide.pdf*
- IBM SPSS Collaboration and Deployment Services Enterprise View Driver: *Enterprise_View_Driver_Guide.pdf*
- IBM SPSS Collaboration and Deployment Services - Essentials for Python: *Essentials_for_Python_Installation_Guide.pdf*
- IBM SPSS Collaboration and Deployment Services Remote Process Server: *Remote_Process_Server_Installation_Guide.pdf*
- IBM SPSS Collaboration and Deployment Services Scoring Adapter for PMML: *Scoring_Adapter_for_PMML_Installation_Guide.pdf*
- IBM SPSS Collaboration and Deployment Services Scoring Server: *Scoring_Server_Installation_Guide.pdf*

6 Step 6: Get started



To get started with IBM SPSS Collaboration and Deployment Services:

- Start the IBM SPSS Collaboration and Deployment Services Repository server by using the application server facilities or the scripts provided with the installation.
- Verify that you can connect to the repository server by using a Web browser. Navigate to the browser-based IBM SPSS Collaboration and Deployment Services Deployment Manager login page:

<http://<repository host>:<port number>/security/login>

For detailed information refer to *Repository_Server_Installation_and_Configuration_Guide.pdf*.

More information



For more information, see the following resources on [ibm.com](http://www.ibm.com):

- IBM SPSS software solutions at <http://www.ibm.com/software/analytics/spss/>
- IBM developerWorks® at <http://www.ibm.com/developerworks/spssdevcentral/>
- IBM product support at <http://www.ibm.com/support/>
- IBM user communities at <http://www.ibm.com/community/>

