

Ouick Start Guide

This guide gets you started with a typical installation for IBM Cognos Integration Server.

Product overview

IBM[®] Cognos[®] Integration Server extracts data, metadata, and security profiles and moves it into open data warehouses and repositories for use in financial performance management (FPM) and business intelligence (BI) applications.

Step 1: Access the software and documentation

\bigcirc	
()	

If you download your product from IBM Passport Advantage®, follow the instructions in the download document (http://www.ibm.com/support/docview.wss?&uid=swa24035468).

For complete documentation, including installation instructions, you can access the PDF files on the IBM Cognos product documentation web page (http://www.ibm.com/support/docview.wss?&uid=swg27039759).



Step 2: Evaluate the hardware and system configuration

For information on supported environments and system requirements, see the requirements page (http://www.ibm.com/support/docview.wss?uid=swg27039671).

This information is for the Cognos Integration Server. For information about the Cognos Integration Satellite Server, see the IBM Cognos Integration Server - Satellite Server Installation Guide on the IBM Cognos product documentation web page (http://www.ibm.com/support/docview.wss?&uid=swg27039759).

Step 3: Install Cognos Integration Server

The Integration Server setup wizard installs and configures the files needed by the Integration Server.

To launch the Integration Server setup wizard, place the following installation files in a single folder, and then run the Setup.exe file:

- Setup.exe
- ICISSetup.msi or ICISStarterSetup.msi depending on the Integration Server edition you are installing

For more information, see the IBM Cognos Integration Server Installation Guide on the IBM Cognos product documentation web page (http://www.ibm.com/support/docview.wss?&uid=swg27039759).

Step 4: Set up the Essbase Data Extractor

	4	I
_	_	_

The Integration Server offers four different methods of extracting data from an Essbase or Planning server. Two of the methods, Extraction Type I and Extraction Type III, require the Essbase Data Extractor to be installed on your Essbase server.

For more information, see the Data Extractor Setup Tool section in the IBM Coanos Integration Server Administration Guide on the IBM Cognos product documentation web page (http://www.ibm.com/support/docview.wss?&uid=swg27039759).

Step 5: Run the Integration Server Manager for the first time

The first time you run the Integration Server Manager, you may be asked for additional setup information necessary to complete the installation.

For more information, see the Launching the Integration Server Manager section in IBM Cognos Integration Server Administration Guide on the IBM Cognos product documentation web page (http://www.ibm.com/support/docview.wss? &uid=swg27039759).

More information



- For more information, see the following resources:
- Product support (http://www.ibm.com/software/analytics/staranalytics/customercenter/support.html)
- IBM User Communities (http://www.ibm.com/community)

IBM Cognos Integration Server Version 10.2.0 Licensed Materials - Property of IBM. © Copyright IBM Corp. 2008, 2013. U.S. Government Users Restricted Rights - Use, duplication or disclosure restricted by GSA ADP Schedule Contract with IBM Corp.

IBM, the IBM logo, and ibm.com[®] are trademarks or registered trademarks of International Business Machines Corp., registered in many jurisdictions worldwide. Other product and service names might be trademarks of IBM or other companies. A current list of IBM trademarks is available on the Web at "Copyright and trademark information" www.ibm.com/legal/copytrade.shtml.

Part Number: CF3YMEN

