

OmniFind Enterprise Edition



Version 9.1

Quick Start Guide

This guide gets you started with a typical installation for IBM OmniFind Enterprise Edition, Version 9.1



National language version: The Quick Start Guide is available in other languages on the Quick Start CD.

Product overview

OmniFind® Enterprise Edition augments embedded search to deliver knowledge-driven search across all of the information repositories in your business, connecting users to the knowledge that matters, regardless of where it resides.

1 Step 1: Access your software and documentation



If you download your product from Passport Advantage®, follow the instructions in the download document available at <http://www.ibm.com/support/docview.wss?rs=63&uid=swg24025922>. This product offering includes:

- Quick Start CD
- IBM® OmniFind Enterprise Edition or IBM OmniFind Enterprise Starter Edition, Version 9.1
- IBM OmniFind Enterprise Edition Agent for Windows® File Systems, Version 9.1
- IBM WebSphere® Application Server, Version 7.0 (recommended if you use WebSphere instead of the included Jetty Web application server software)
- IBM Content Integrator, Version 8.5.1 (recommended if you use IBM Content Integrator)

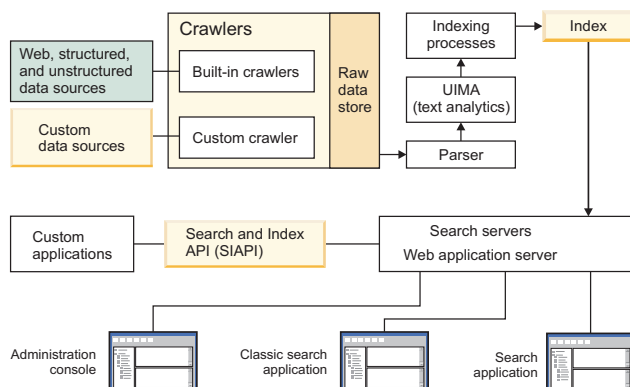
For product documentation, see the information center at <http://publib.boulder.ibm.com/infocenter/discover/v9r1m0/>. Before you start the installation program, read about known issues and solutions at <http://www.ibm.com/support/docview.wss?rs=63&uid=swg27018048>.

2 Step 2: Evaluate your hardware and system configuration

See the system requirements document at <http://www.ibm.com/support/docview.wss?rs=63&uid=swg27017874>. For information about supported data sources, see <http://www.ibm.com/support/docview.wss?rs=63&uid=swg27017918>.

3 Step 3: Review the base architecture

Crawlers gather documents from structured and unstructured data sources. The parser extracts information from the crawled documents, which is then processed by document processors, analyzed, and indexed. Users search the indexed data through search applications. You can create custom applications to administer the system or search analyzed content.



4 Step 4: Upgrade to OmniFind Enterprise Edition, Version 9.1



You can upgrade only from OmniFind Enterprise Edition, Version 8.5 Fix Pack 1 to Version 9.1. You must install the Version 9.1 software on a system that has the same number of search servers as the Version 8.5 system (one, two, or four). For detailed information about upgrading, see <http://publib.boulder.ibm.com/infocenter/discover/v9r1m0/topic/com.ibm.discovery.es.in.doc/installing/iisupover.htm>.

5 Step 5: Install OmniFind Enterprise Edition on a single server



Use the following instructions to install a new search system on a single server. For instructions on how to install the software on multiple servers, see <http://publib.boulder.ibm.com/infocenter/discover/v9r1m0/topic/com.ibm.discovery.es.in.doc/iiservrenh.htm>.

1. Insert the IBM OmniFind Enterprise Edition DVD, enter the following command, click **Install Product**, and launch the installation program:
 - AIX®, Linux®, or Solaris: `./launchpad.sh`
 - Windows: **launchpad.exe**
2. **Windows:** Restart the computer and log in as the OmniFind Enterprise Edition administrative user.
3. Review the post-installation tasks and follow the instructions for your operating system at <http://publib.boulder.ibm.com/infocenter/discover/v9r1m0/topic/com.ibm.discovery.es.in.doc/iisipostinst.htm>.

After you install the product, you can install additional servers to support crawling, document processing, and search. For instructions, see <http://publib.boulder.ibm.com/infocenter/discover/v9r1m0/topic/com.ibm.discovery.es.in.doc/iiservrenhadd.htm>.

To support crawling remote Windows file systems, you can install an agent server on a Windows file server or on Windows server that mounts one or more file servers. For instructions, see <http://publib.boulder.ibm.com/infocenter/discover/v9r1m0/topic/com.ibm.discovery.es.in.doc/iisiwdagentrun.htm>.

6 Step 6: Verify that the installation was successful



To verify the installation, run the First Steps program. If the First Steps program does not start automatically after you finish the installation program, see <http://publib.boulder.ibm.com/infocenter/discover/v9r1m0/topic/com.ibm.discovery.es.in.doc/iisistartfs.htm>.

In the First Steps window, click **Start Server**. After the server is started, click **Verify Installation**.

After you verify the installation, you can use the First Steps program to view the product documentation, start the administration console, and test the search application.

7 Step 7: Integration with IBM InfoSphere Classification Module



You can improve search quality by using the Classification Module annotator that is provided with IBM OmniFind Enterprise Edition. You can also train Classification Module knowledge bases and improve classification over time by importing content that you exported from OmniFind Enterprise Edition.

Want to try it out? Download a free, 90-day evaluation version of the Classification Module here: <https://www14.software.ibm.com/webapp/iwm/web/preLogin.do?source=swg-cmev>.

Learn more about IBM InfoSphere™ Classification Module at <http://www.ibm.com/software/data/content-management/classification>.

More information



For more information, see the following resources:

- Information Roadmap at <http://www.ibm.com/support/docview.wss?rs=63&uid=swg27018050>
- Adobe® PDF versions of the documentation at <http://www.ibm.com/support/docview.wss?rs=63&uid=swg27018049>
- Product support at http://www.ibm.com/support/entry/portal/Software/Information_Management/OmniFind_Enterprise_Edition/

