

Ad Hoc Reporting Module for OmniFind Discovery Edition



Version 8.4.1

Quick Start Guide

This guide is intended to get you started with a basic installation of the IBM Ad Hoc Reporting Module for OmniFind Discovery Edition.



Product Overview

The IBM® Ad Hoc Reporting Module for OmniFind™ Discovery Edition is an interactive analytics solution that is based on user queries and system responses. The Ad Hoc Reporting Module empowers you to understand what customers are telling you through their searching.

1 Step 1: Access your software and documentation



If you download your product from Passport Advantage®, follow the directions in the download document available at <http://www.ibm.com/support/docview.wss?rs=3035&uid=swg24019445>.

This product offering includes:

- IBM Ad Hoc Reporting Module for OmniFind Discovery Edition, Version 8.4.1

For complete documentation, see the OmniFind Discovery Edition information center at http://publib.boulder.ibm.com/infocenter/ode/v8r4m1/topic/com.ibm.discovery.ds.nav.doc/cdsnav_welcome.html.

Before you start the installation program, read the release notes at <http://publib.boulder.ibm.com/infocenter/ode/v8r4m1/topic/com.ibm.discovery.ds.relnotes.doc/ODEv841relnotes.htm>.

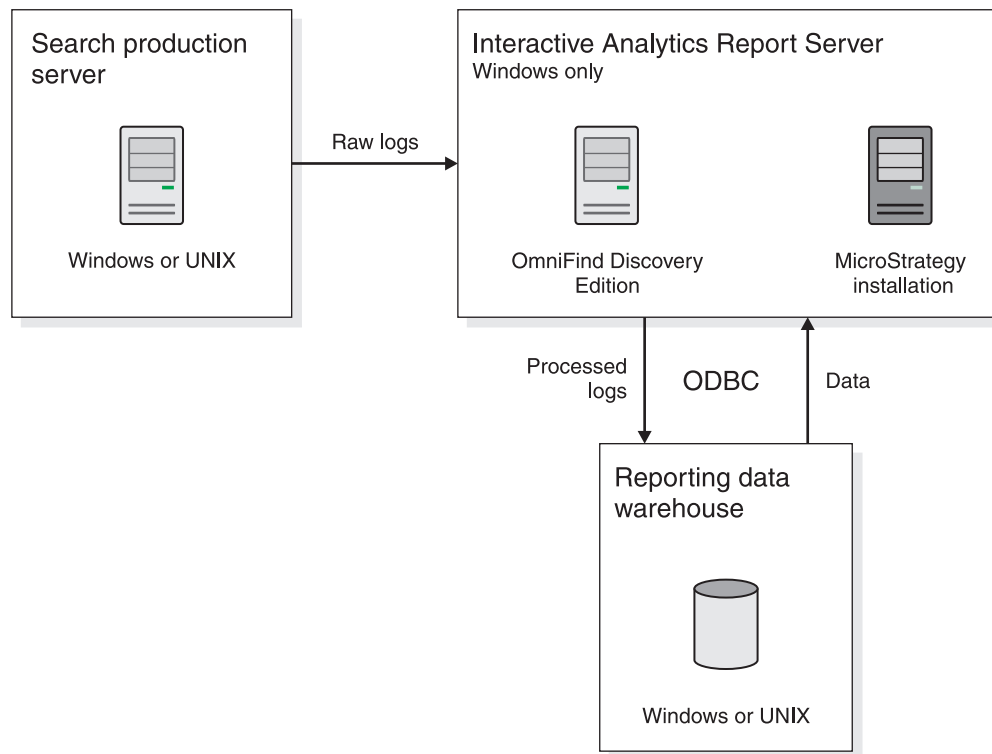
2 Step 2: Evaluate your hardware and system configuration



See the system requirements document at <http://www.ibm.com/support/docview.wss?rs=3035&uid=swg21258265>.

3 Step 3: Review the base architecture

The following diagram shows a sample configuration of the Ad Hoc Reporting Module. The OmniFind Discovery Edition production server records user interactions in log files. The OmniFind Discovery Edition instance on the Interactive Analytics report server imports the log files and stores the data in the reporting data warehouse. The data is then processed by MicroStrategy Intelligence Server to enable the Ad Hoc Reporting Module to present report data in a flexible, interactive format. The OmniFind Discovery Edition production server can run on AIX®, Linux®, Solaris, or Windows®. The OmniFind Discovery Edition instance on the Interactive Analytics report server and MicroStrategy Intelligence Server must run on Windows.



4 Step 4: Install the Ad Hoc Reporting Module



You must complete the following steps to install the Ad Hoc Reporting Module:

1. Create the database schema where log information is stored.
2. Create ODBC data source names (DSNs).
3. Install and configure MicroStrategy Intelligence Server.
4. Set property variables for reports in the default.prp file.
5. Create database tables and other objects that are required for reporting.

For complete installation instructions, see: http://publib.boulder.ibm.com/infocenter/ode/v8r4m1/topic/com.ibm.discovery.ds.install.doc/c_IG_Installing_Interactive_Analytics_First_Project.htm

More Information



For more information, see the following resources:

- IBM OmniFind Discovery Edition product information at <http://www.ibm.com/software/data/enterprise-search/omnifind-discovery/>
- IBM OmniFind Discovery Edition Information Roadmap at <http://www.ibm.com/support/docview.wss?rs=3035&uid=swg27012735>
- Adobe® PDF versions of the documentation at <http://www.ibm.com/support/docview.wss?rs=3035&uid=swg27012686>
- Product support at <http://www.ibm.com/software/data/enterprise-search/omnifind-discovery/support.html>

