

BusinessObjects™ Metadata Management XI 3.0 for Windows

Supported Platforms

Overview

This document lists specific platforms and configurations for BusinessObjects Metadata Management XI 3.0 for Windows.

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Introduction

This version of the document may be intermittently updated online with the latest information after the original release of BusinessObjects Metadata Management XI 3.0. For the most recent version, please check the [SAP - Business Objects Customer Support site](#).

NOTE	Anything that is highlighted using red font indicates that it is an update, addition or correction made after the original release of the Platforms.txt that shipped with this product.
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Products

BusinessObjects Metadata Management XI 3.0 (version 12.0.0)

Languages

- English only.

Supported Operating Systems

- Windows XP SP2 Professional
- **Windows XP SP3 Professional**
- Windows Server 2003 SP1 Standard Edition
- Windows Server 2003 SP2 Standard Edition
- Windows Server 2003 R2 Standard Edition
- Windows Server 2003 SP1 Enterprise Edition
- Windows Server 2003 SP2 Enterprise Edition
- Windows Server 2003 R2 Enterprise Edition
- Windows Server 2003 SP1 Datacenter Edition
- Windows Server 2003 SP2 Datacenter Edition
- Windows Server 2003 R2 Datacenter Edition
- Windows Server 2003 SP1 Web Edition
- Windows Server 2003 SP2 Web Edition
- Windows Server 2003 R2 Web Edition
- Windows Server 2003 (x64 edition) SP2

Windows Service Pack Support Policy

Specified Windows versions have been successfully tested by Business Objects. The compatible service pack releases of the specified versions will be supported as they are made available, but may not have been tested by Business Objects. Exceptions in support will be documented.

Business Objects and Microsoft Critical Patches

Business Objects supports and recommends installation of all Microsoft critical patches for the operating systems listed above.

Minimum Software Requirements

BusinessObjects Metadata Management XI 3.0 can only be installed on top of BusinessObjects Enterprise XI 3.0 FP1

Minimum Hardware Requirements

Windows support is limited strictly to AMD/Intel chipsets. BusinessObjects Metadata Management software for Windows is not warranted or supported for use on other chipsets.

- BusinessObjects Metadata Management is supported running on 32-bit versions of Windows running on x86 and x64 CPUs made by AMD and Intel.
- BusinessObjects Metadata Management is supported running on 64-bit versions of Windows running on x64 CPUs made by AMD and Intel if it can reference the 32-bit operating system libraries as well as the 32-bit database and application client libraries.

Single machine installation

Minimum hard disk space on the installation drive:	500 MB
Minimum RAM:	1 GB
Hard-disk space on the user home directory drive (c:\ drive):	5 GB to 50 GB depending on the CMS size, this space is used to download the reports to metadata parsing.

Individual Components

- CMS Server machine (for Repository Objects)**
 Minimum hard disk space on the installation drive: 300 MB
 Minimum RAM: 1 GB
- Integrator Machine**
 Minimum hard disk space on the installation drive: 150 MB
 Minimum RAM: 1 GB
 Hard-disk space on the user home directory drive (c:\ drive) :
 5 GB to 50 GB if CMS Integrator is installed otherwise zero.
- Application Server machine**
 Minimum harddisk space on the installation drive: 150 MB
 Minimum RAM: 1 GB

Supported Browsers

Browser OS	Browser
Windows	Internet Explorer 6.0 SP2
	Internet Explorer 7.0

Supported Application Servers

Application Servers	JDK
Oracle Application Server 10gR3 (10.1.3)	Sun 1.5.0_xx
Tomcat 5.5	Sun 1.5.0_xx
Weblogic 9.2 MP2	Sun 1.5.0_xx
Weblogic 10	Sun 1.5.0_xx
WebSphere 6.0.2.9	Sun 1.5.0_xx
WebSphere 6.1.0.7	Sun 1.5.0_xx

Application Server Incremental Release Support Policy

Specified application servers versions have been successfully tested by Business Objects. Incremental releases of the specified versions defined

by the last number in the application server name will be supported as they are made available, but may not have been tested by Business Objects. Exceptions in support will be documented.

JDK Version Support Policy

JDK major versions are specified to ensure the use of correct version when there are multiple choices provided by the vendor. Business Objects tests and supports any _xx release installed with a given application server.

Supported Connectivity

Application Connectivity

Data Source	Version	Client	Repo	Source
Data Integrator*	XI R2 (11.5)	N/A		x
	XI R2 Accelerated (11.7)	N/A		x
Data Services*	XI 3.0 (12.0 or above)	N/A		x
BusinessObjects Enterprise	XI 3.0 FP 1			x
	XI R2 SP3 (11.5 SP3)	N/A		x
	XI R2 SP4 (11.5 SP4)	N/A		x
BusinessObjects Data Federator	XI R2 Accelerated (11.7)			x
	XI 3.0 (12.0 or above)			x

*Data Integrator or Data Services as a source are supported only if the Data Integrator or Data Services repository is Oracle, DB2, MySQL SQL Server or Sybase ASE.

Database Connectivity

Database	Version	Client	BOMM Repository	RDBMS Integrator Source
IBM DB2/UDB for Windows	8.2	DB2 JDBC Universal Driver Architecture 3.3.54	x	x
	9.1	DB2 JDBC Universal Driver Architecture 3.3.54	x	x
	9.5	DB2 JDBC Universal Driver Architecture 3.3.54	x	x
Microsoft SQL Server	2000 SP4	JDBC SQL Server 2005	x	x
	2005 SP1	JDBC SQL Server 2005	x	x
	2005 SP2	JDBC SQL Server 2005	x	x
MySQL	5.0	Connector/J 5.0.4	x	x
Teradata	V2R6	NCR Teradata JDBC 3.03		x
	V2R6.1	NCR Teradata JDBC 3.03		x
	V2R6.2	NCR Teradata JDBC 3.03		x
Oracle	9.2	Oracle JDBC 10.2.0.1.0	x	x
	10gR1 (10.1)	Oracle JDBC 10.2.0.1.0	x	x
	10gR2 (10.2)	Oracle JDBC 10.2.0.1.0	x	x
	11g	Oracle JDBC 10.2.0.1.0	X	

Technology Connectivity (CWM Integrator)

Data Source	Version	Client	Source	Target
CWM	1.0	N/A	x	x

Integrator Connectivity (MITI)

Integrator	Version	Client
MIMB	6.0	N/A

BusinessObjects™ Metadata Management now provides a metadata integrator for the Metadata Bridge (MIMB) from Meta Integration® Technology Inc. (MITI).

Information on metadata sources or tools supported by the MIMB can be found on the Meta Integration Technologies Inc (MITI) website: <http://metaintegration.net/Products/MIMB/SupportedTools.html>. Business Objects Metadata Management supports all the metadata sources supported by MIMB except those for Business Objects products. Metadata integrators for Business Objects products are created by Business Objects and bundled in Business Objects Metadata Management. MIMB version release information can be found under “Readme” in the abovementioned website.

Metadata Management Connectivity Notes

Metadata Management Database Connectivity Support policy

BusinessObjects Metadata Management RDBMS support is defined by the version of the database client interface. Any database client interface supported by Metadata Management will be supported in any client-server combination which is supported by the database vendor. If a vendor announces that they will discontinue support, Metadata Management must discontinue on-going support for that database.

Metadata Management supports all client interfaces listed in this document and client interfaces that are compatible with versions listed.

Unless explicitly stated otherwise, all database versions refer to the generally available versions provided by the vendor for an "x.x" release.

Finding More Information

For more information and resources, refer to your product technical documentation and visit the support area of the Business Objects web site at the [SAP - Business Objects Customer Support site](http://www.businessobjects.com)

► www.businessobjects.com

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