

BusinessObjects Data Federator XI 3.0 for Linux

Supported Platforms

Overview

This document lists specific platforms and configurations for the BusinessObjects Data Federator XI 3.0 for Linux.

Contents

INTRODUCTION	2
PRODUCTS	2
LANGUAGES	2
SUPPORTED OPERATING SYSTEMS	2
MINIMUM HARDWARE REQUIREMENTS FOR BUSINESSOBJECTS DATA FEDERATOR XI 3.0	2
MINIMUM PATCH LEVEL FOR RED HAT 4	2
MINIMUM PATCH LEVEL FOR SLES 9	3
SUPPORTED LOCALES	3
SUPPORTED BROWSERS	3
JRE Version Support Policy	3
SUPPORTED DATA SOURCES FOR DATA FEDERATOR 3.0	4
FINDING MORE INFORMATION	5

Introduction

This document is based on the Platforms.txt that is located in the root directory of the BusinessObjects Data Federator XI 3.0 for Linux installation disk (CD). However, this version of the document may be intermittently updated with the latest information after the original release of this Platforms.txt.

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.
-------------	---

Products

- BusinessObjects Data Federator XI 3.0

Languages

- English

Supported Operating Systems

- Red Hat Linux Enterprise Server 4 (32 and 64 bits)
- Red Hat Linux Enterprise Server 5 (32 bits)
- Red Hat Linux Advanced Server 5 (32 bits)
- SuSE Linux Enterprise Server 9 SP3 (32 and 64 bits)

Minimum Hardware Requirements for BusinessObjects Data Federator XI 3.0

- 2.0 GHz Pentium 4-class processor
- 2 GB RAM
- 1 GB hard disk space for BusinessObjects Data Federator

Minimum Patch Level for Red Hat 4

Required minimum operating system install plus:

- compat-libstdc++-33-3.2.3-47.3.i386.rpm

Higher patches are supported by BusinessObjects.

Minimum Patch Level for SLES 9

No additional components outside the minimum.

Higher patches are supported by BusinessObjects.

Supported Locales

Language	RedHat Locale	Suse Locale
English	en_US.utf8	en_US. utf8

Supported Browsers

Browser OS	Browser	JVM
Windows	IE 6.0 SP2	Sun 1.4.2 Sun 1.5
	IE 7.0	Sun 1.4.2 Sun 1.5

Data Federator client Thindriver driver version 12.0 works with JRE 1.4.2 and 1.5

JRE Version Support Policy

JRE 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 _x release.

Data Federator uses SUN JDK 1.5

Supported Data Sources for Data Federator 3.0

Provider Name	Middleware / JDBC Driver version	Execution mode
Oracle 9.2	9.2.0.3	32/64 bits
Oracle 10g R1 (10.1.0.4)	9.2.0.5	32/64 bits
	10.1.0.2, 10.1.0.4, 10.2.0.1.0	32/64 bits
Oracle 10g R2 (10.2.0.1)	9.2.0.5	32/64 bits
	10.1.0.2, 10.1.0.4, 10.2.0.1.0	32/64 bits
DB2/UDB for NT/unix 8.2	2.8.46	32/64 bits
IBM DB2/UDB for zSeries 8	2.8.46	32/64 bits
IBM DB2/UDB for iSeries 5.3	5.3	32/64 bits
IBM DB2/UDB for iSeries 5.4	5.4	32/64 bits
SQLSVR 2000 SP4	(JDBC 4) mssqlserver.jar;msutil.jar;msbase.jar : v2.2.0040	32/64 bits
SQLSVR 2005	(JDBC 4) sqljdbc.jar : v1.0.809.102	32/64 bits
SQLSVR 2005 SP1	(JDBC 4) sqljdbc.jar : v1.0.809.102	32/64 bits
SQLSVR 2005 SP2	(JDBC 4) sqljdbc.jar : v1.0.809.102	32/64 bits
MySQL AB 5.0	mysql-connector-java-4.0 mysql-connector-java-5.1	32/64 bits
Progress OpenEdge 10.0B	(JDBC 3) qssljc.jar : v5.5 (OEM) (32 bits)	32 bits
Teradata V2R5.1*	Teradata ODBC 3.04	32 bits
Teradata V2R6*	Teradata ODBC 3.04 and 3.05	32 bits
Sybase ASE 12.5x*	Sybase Open Client 12.5.1	32 bits
Sybase ASE 15.0*	Sybase Open Client 15.0	32 bits
Sybase IQ 12*	Sybase ODBC 9 for Adaptive Server IQ 12.6 Sybase ODBC 9 for Adaptive Server IQ 12.7	32 bits
Netezza NPS Server 3.1*	ODBC 3.1	32 bits
Informix XPS 8.5*	IBM Informix ODBC SDK 2.90 (Windows 32 bits)	32 bits
SAS	JDBC 9.1.3	32 bits
Generic JDBC	Type 4 compliant drivers	32/64 bits
Generic ODBC*	Version 3	32/64 bits

Remark:

The sources accessed through the connection server are 32 bits only.

Text (.txt) and Web Services (.wsdl) and XML (.xml) files are also supported as a data source.

Data Federator supports Web Services using WSDL 1.1 and SOAP 1.1

Finding More Information

For more information and resources, refer to the product documentation and visit the support area of the web site at:

<http://www.businessobjects.com/>

► www.businessobjects.com

© 2007 Business Objects. All rights reserved. Business Objects owns the following U.S. patents, which may cover products that are offered and licensed by Business Objects: 5,555,403; 6,247,008; 6,289,352; 6,490,593; 6,578,027; 6,768,986; 6,772,409; 6,831,668; 6,882,998; 7,139,766; 7,181,435; 7,181,440 and 7,194,465. Business Objects and the Business Objects logo, BusinessObjects, Crystal Reports, Crystal Xcelsius, Crystal Decisions, Intelligent Question, Desktop Intelligence, Crystal Enterprise, Crystal Analysis, Web Intelligence, RapidMarts, and BusinessQuery are trademarks or registered trademarks of Business Objects in the United States and/or other countries. All other names mentioned herein may be trademarks of their respective owners.