

BusinessObjects Data Integrator XI Release 2 for HP-UX for PA-RISC

Supported Platforms

Overview

This document lists specific platforms and configurations for the BusinessObjects Data Integrator XI Release 2, version 11.5.2, for HP-UX PA-RISC.

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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 Data Integrator XI Release 2. For the most recent version, please check the [Business Objects Customer Support site](#).

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

BusinessObjects Data Integrator XI Release 2

This information is specific to Data Integrator version 11.5.2.

Languages

English only.

Supported Operating Systems

BusinessObjects Data Integrator XI Release 2

- HP-UX 11.11
- Microsoft Windows 2000 Professional SP4 (client components only)
- Microsoft Windows XP SP1 (client components only)
- Microsoft Windows XP SP2 (client components only)

Minimum Hardware Requirements

BusinessObjects Data Integrator XI Release 2

Data Integrator Designer

- Pentium processor* with a minimum of 256 MB (512 recommended) RAM and 100 MB free disk space (memory-intensive jobs require more free disk space)
- Screen resolution of 1024 x 768 pixels with 16-bit or 65536 colors recommended (minimum 256 colors)

- Paging file with a minimum setting of 256 MB and a maximum setting of 512 MB

Data Integrator Job Server and/or Access Server

Pentium processor with a minimum of 512 MB (1 GB recommended) RAM and 300 MB free disk space. For best performance, use dual processors (minimum 500 MHz) with at least 512 MB RAM each.

- Minimum of 1 GB virtual memory (2 GB recommended for best performance)
- Recommended for best performance: dual processors (minimum 500 MHz) with at least 512 MB physical memory

Data Integrator Access Server

- Pentium processor with at least 256 MB RAM and 100 MB free disk space
- 512 MB virtual memory
- Recommended for best performance: dual processors (minimum 500 MHz) with at least 512 MB physical memory

Data Integrator Administrator

- Pentium processor with at least 128 MB RAM and 100 MB free disk space
- Screen resolution of 1024 x 768 pixels with 16-bit or 65536 colors recommended (minimum 256 colors)

* Windows support is limited strictly to 32-bit AMD/Intel chipsets. BusinessObjects Data Integrator software for Windows is not warranted or supported for use on other chipsets.

Patch level for HP-UX 11.11

If you are installing the Administrator on HP-UX for PA-RISC 32 bit, add the following patches.

- PHSS_26577
- PHSS_26638

Supported Browsers

Data Integrator 11.5.2

| Browser OS | Browser | JVM |
|------------|------------|-----------|
| Windows | IE 6.0 SP1 | Sun 1.4.2 |
| | IE 6.0 SP2 | Sun 1.4.2 |

Supported Connectivity

Data Integrator 11.5.2: Application Connectivity

| Data Source | Version | Client | Repo | Source | Target |
|---------------------|---------|---------------------|------|--------|--------|
| JD Edwards OneWorld | B7.3.3 | N/A | | x | x |
| JD Edwards World | A7.1 | N/A | | x | x |
| Oracle Applications | 11i | N/A | | x | x |
| PeopleTools | 8.0 | N/A | | x | x |
| | 8.1 | N/A | | x | x |
| | 8.4 | N/A | | x | x |
| SAP BW Server | 2.x | SAP GUI Client 4.0a | | x | x |
| | 3.0 | SAP GUI Client 4.0a | | x | x |
| | 3.5 | SAP GUI Client 4.0a | | x | x |
| SAP R/3 via ABAP | 3.1i | SAP GUI Client 4.0a | | x | |
| | 4.6 | SAP GUI Client 4.0a | | x | |
| | 4.7 | SAP GUI Client 4.0a | | x | |
| | ECC 5.0 | SAP GUI Client 4.0a | | x | |
| SAP R/3 via BAPI | 3.1I | SAP GUI Client 4.0a | | x | x |
| | 4.6 | SAP GUI Client 4.0a | | x | x |
| | 4.7 | SAP GUI Client 4.0a | | x | x |
| | ECC 5.0 | SAP GUI Client 4.0a | | x | |
| SAP R/3 via IDOC | 3.1i | SAP GUI Client 4.0a | | x | x |
| | 4.6 | SAP GUI Client 4.0a | | x | x |
| | 4.7 | SAP GUI Client 4.0a | | x | x |
| | ECC 5.0 | SAP GUI Client 4.0a | | x | |
| Siebel | 7.5.2 | N/A | | x | x |
| | 7.7 | N/A | | x | x |

Data Integrator 11.5.2: Database Connectivity

| Data Source | Version | Client | Repo | Source | Target |
|------------------------------------|---------|--|------|--------|--------|
| ODBC to Generic Data Sources | | DataDirect ODBC Driver V5.0 | | x | x |
| | | DataDirect ODBC Driver V5.1 | | x | x |
| | | MySQL ODBC Connector 3.51.10 to MySQL 4.1 Server | | x | x |
| | | Netezza ODBC driver 3.0.1 to Netezza NPS 2.5 | | x | x |
| | | Netezza ODBC driver 3.0.1 to Netezza NPS 3.0 | | x | x |
| | | Red Brick 6.3 | | x | x |
| | | SQL Anywhere 9.0.1 | | x | x |
| IBM DB2/UDB for iSeries | 5.2 | DB2 Connect Enterprise Edition 8.1 | | x | x |
| | 5.2 | DB2 Connect Enterprise Edition 8.2 | | x | x |
| | 5.3 | DB2 Connect Enterprise Edition 8.1 | | x | x |
| | 5.3 | DB2 Connect Enterprise Edition 8.2 | | x | x |
| IBM DB2/UDB for Windows/Unix/Linux | 8.1 | DB2 Connect Enterprise Edition 8.1 | x | x | x |
| | 8.1 | DB2 Connect Personal Edition 8.1 | x | x | x |
| | 8.2 | DB2 Connect Enterprise Edition 8.2 | x | x | x |
| | 8.2 | DB2 Connect Personal Edition 8.2 | x | x | x |
| IBM DB2/UDB for z/OS | 7.1.1 | DB2 Connect Enterprise Edition 8.1 | | x | x |
| | 7.1.1 | DB2 Connect Enterprise Edition 8.2 | | x | x |

| Data Source | Version | Client | Repo | Source | Target |
|-----------------------------------|---------------|---|------|--------|--------|
| Informix IDS | 7.3.1 | Informix Client 2.81 | | x | x |
| | 7.3.1 | Informix Client 2.90 | | x | x |
| | 9.4 | Informix Client 2.81 | | x | x |
| | 9.4 | Informix Client 2.90 | | x | x |
| | 10 | Informix Client 2.90 | | | |
| Oracle | 8.1.7 | Oracle Net Client 8.1.7 | | x | x |
| | 9.2 | Oracle Net Client 9.2 | x | x | x |
| | 10g R1 (10.1) | Oracle Net Client 10.1 | x | x | x |
| | 10g R2 (10.2) | Oracle Net Client 10.2 | x | x | x |
| Sybase Adaptive Server Enterprise | 12.5 | Sybase Open Client 12.5 | x | x | x |
| Sybase Adaptive Server IQ | 12.6 | Sybase ODBC 9 for Adaptive Server IQ 12.6 | | x | x |

Data Integrator 11.5.2: Mainframe Connectivity

| Data Source | Version | Client | Repo | Source | Target |
|-------------|---------|------------------------|------|--------|--------|
| Attunity | 4.6.1 | Attunity Connect 4.6.1 | | x | x |

Data Integrator 11.5.2: Technology Connectivity

| Data Source | Version | Client | Repo | Source | Target |
|--|------------------------|--------|------|--------|--------|
| Firstlogic DTR_IQ (through BusinessObjects Data Cleansing) | 7.60c | N/A | | x | |
| Firstlogic IACE (through BusinessObjects Data Cleansing) | 7.70c | N/A | | x | |
| HTTP/HTTPS | 1.0 | N/A | | x | x |
| | 1.1 | N/A | | x | x |
| IBM MQ Series | 5.3.0.1 | N/A | | | |
| JMS | I2EE 1.0 compatible | N/A | | x | x |
| SNMP | 1 | N/A | | x | |
| | 2c | N/A | | x | |
| | 3 (See Remarks) | N/A | | x | |
| SOAP | 1.1 | N/A | | x | x |
| WSDL | 1.4 | N/A | | x | x |
| XML Schema | 1.0 | N/A | | x | x |

Data Integrator Connectivity Notes

Data Integrator Database Connectivity Support policy

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

Data Integrator supports all client interfaces listed in this document and client interfaces that are compatible with versions listed, except for BusinessObjects Mainframe Connectivity. For more details on BusinessObjects Mainframe Connectivity support, please see the "BusinessObjects Mainframe Connectivity Notes" section.

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

Data Integrator Database Connectivity Limitation

Due to the driver limitation of supporting multiple connections, the following RDBMS are not supported with Data Integrator through DataDirect Technologies ODBC Connect Driver on UNIX: DB2, AS/400, and Btrieve.

Data Integrator Technology Connectivity

Data Integrator supports XML Schema version 1.0 as defined by W3c.org.

Data Integrator supports SNMP version 3 except encryption.

Data Integrator with JD Edwards Applications

If the Data Integrator server is on Windows, JDE One World is only supported with source database MSSQL, Oracle, and mainframe.

If the Data Integrator server is on Windows, and JDE World is using DB2/AS400, connection must be made through iSeries Access.

If the Data Integrator server is on UNIX, JDE World and One World are supported with source database on Oracle.

Data Integrator with Oracle Applications

All Oracle database versions supported by Oracle Applications 11i can be used as source for Rapid Marts for Oracle Applications.

Data Integrator with PeopleTools

PeopleSoft 8 support is implemented for Oracle only. The version of the Oracle client connecting to the underlying PeopleSoft database must be supported by Data Integrator.

Data Integrator with SAP

When installed on a UNIX OS, Data Integrator Job Server and Access Server require the following minimum versions of SAP multi-threaded RFC library. This library is part of a complete SAP R/3 instance.

Note: Data Integrator Access Server requires SAP R/3 connectivity only if your Data Integrator application sends or receives IDOCs.

Minimum versions of SAP multi-threaded RFC library:

- AIX 4.6D or higher
- HP-UX for HP PA-RISC 32-bit 4.6B or higher
- HP-UX for Itanium 64-bit 6.2 or higher

- Linux 6.2 or higher
- Solaris SPARC 4.6B or higher

Data Integrator with Siebel

Siebel support is implemented for SQL Server, DB2, and Oracle only. The version of the database client connecting to the underlying Siebel database must be supported by Data Integrator.

Mainframe Connectivity Notes

For IBM WebSphere II Classic Federation for z/OS and WebSphere II Classic Event Publisher, Data Integrator supports only the client interfaces listed on this document. These interfaces are used exclusively for mainframe connectivity.

DB2/UDB Bulk on z/OS is only required if it is being used in conjunction with another bulk connector database.

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

▶ www.businessobjects.com

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