

Crystal Reports for Eclipse

Supported Platforms

Overview

This document lists supported platforms and configurations for Crystal Reports for Eclipse.

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Introduction

This document contains information specific to platforms and configurations for Crystal Reports for Eclipse. For the latest information on updates to this document, please visit the [supported platforms](#) web site.

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

- Crystal Reports for Eclipse
- Crystal Reports for Eclipse Professional

Languages

- English
- French
- German
- Japanese
- Italian
- Spanish
- Chinese Simplified
- Chinese Traditional
- Korean
- Portuguese (Brazil)
- Russian
- Hungarian
- Polish
- Czech

Supported Operating Systems

Report Designer

- Windows Vista (All 32-bit and 64-bit Editions)
- Windows XP SP2 Professional
- Windows XP SP1 Professional
- Windows Server 2003 R2 (x64 Edition)
- Windows Server 2003 R2 Enterprise Edition
- Windows Server 2003 R2 Standard Edition
- Windows Server 2003 SP1 Datacenter Edition
- Windows Server 2003 SP1 Web Edition
- Windows Server 2003 SP1 Enterprise Edition
- Windows Server 2003 SP1 Standard Edition
- Windows 2000 SP4 Datacenter Server
- Windows 2000 SP4 Professional
- Windows 2000 SP4 Advanced Server
- Windows 2000 SP4 Server

NOTE: Business Objects supports 32-bit Windows which operate on 32 or 64-bit (x64) AMD/Intel chipsets. Business Objects supports 64-bit Windows that operate on 64-bit (x64) AMD/Intel chipsets.

Business Objects and Microsoft Critical Patches

Business Objects supports and recommends install of all Microsoft critical patches for the operating systems listed above. It is recommended to refer to the Business Objects policy on Microsoft patch support; which can be found on our [Customer Support](#) site.

Runtime (deployment only)

All Windows platforms defined in the 'Report Designer' section, plus the following UNIX platforms are supported by the Java Reporting Component.

- AIX 5.2
- AIX 5L 5.2 with Recommended Maintenance package 5200-02 or 5200-03
- AIX 5L 5.2 with Recommended Maintenance package 5200-05
- AIX 5.3
- AIX 5L 5.3 with Recommended Maintenance package 5300-01
- AIX 5L 5.3 or 5.3 with Recommended Maintenance package 5300-01

- HP-UX 11iv2 with the latest Quality Pack (PA-RISC)
- HP-UX 11iv1 with Quality Pack of December 2004 plus required HP-UX patches for Java
- Red Hat Enterprise Linux 4.0 Update 1
- Red Hat Enterprise Linux 4
- Red Hat Enterprise Linux 3.0 Update 5
- Red Hat Enterprise Linux AS 4.0
- Red Hat Enterprise Linux AS 3.0 Update 2, 3 or 4
- Red Hat Enterprise Linux ES 4.0
- Red Hat Enterprise Linux ES 3.0 Update 2, 3 or 4
- Solaris 9 with the latest Patch Cluster
- Solaris 9 with the recommended Patch Cluster of June 2005
- Solaris 10
- SUSE Linux Enterprise Server 9
- SUSE Linux Enterprise Server 9 SP1
- SUSE Linux Enterprise Server 9 SP2

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Minimum Hardware Requirements

- 700-MHz Pentium III-class processor, Pentium IV 2 Ghz or faster recommended
- 256 MB of RAM, 1 GB recommended
- 500 MB available hard disk space
- CD-ROM

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Supported Application Servers

Applies To

All components within the Crystal Reports for Eclipse that run within an application server, including:

- Java DHTML Viewers
- Java Runtime Component (JRC)
- Redistributable applications that embed the reporting engine

Details

Application Servers	JDK
OAS 10G Rel.2 (10.1.2)	JDK 1.4.2_xx
SAP WAS 6.40 SP11	JDK 1.4.2_xx
Tomcat 5.0.27	JDK 1.4.2_08+
	JDK 1.5.0_xx
Tomcat 5.5	JDK 1.5.0_xx
WebLogic 8.1 SP4	JDK 1.4.2_xx
WebLogic 9.2	JDK 1.5.0_04+
WebSphere 5.1.0.4	JDK 1.4.1_xx
WebSphere 5.1.1.0	JDK 1.4.2_xx
WebSphere 6.0.0.1	JDK 1.4.2_xx
WebSphere 6.1	JDK 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 _x release installed with a given application server.

Support of WebSphere and WebLogic Editions

Network Editions of the Applications Server listed above are NOT supported. The Express Edition of WebSphere and WebLogic application servers are supported.

WebSphere 5.1.1.4 is not supported

Several issues have been found when applying the cf4 patchset for WebSphere 5.1.1. Moving forward to 5.1.1.5/6 or back to 5.1.1.3 both appears to fix the issue. Therefore BusinessObjects will not support this particular version of WebSphere. All other 5.1.1x versions are supported.

Supported Browsers

Details

Browser OS	Browser	JVM
Windows	Firefox 2.0	Sun 1.4.2
	Firefox 1.0.4	Sun 1.4.2
	IE 6.0 SP1	Sun 1.4.2 Sun 1.5.0_xx
	IE 6.0 SP2	Sun 1.4.2 Sun 1.5.0_xx
	IE 7.0	Sun 1.4.2 Sun 1.5.0_xx

Java Reporting Component Data Sources

The following Java Reporting Components are supported at design time (Report designer) and runtime (deployment) .

Provider Name	Data Connector
Oracle 9	JDBC
Oracle 10g	JDBC
Cloudscape 5.1	JDBC
IBM Cloudscape 10.1 (Derby)	JDBC
IBM DB2 8.2 FP 10 (DB2.8.2.3)	JDBC
IBM DB2 8.1.5	JDBC

IBM DB2 8.2 Express - latest	JDBC
Microsoft SQLServer 2000	JDBC
Microsoft SQLServer 2005	JDBC
Sybase 12.5	JDBC
Sybase 15	JDBC
Informix 9.4	JDBC
Informix 10	JDBC
Liquid Data 8.5	JDBC
MySQL 4.1.14	JDBC
Generic JDBC	JDBC
Plain Old Java Objects (POJO)	

The following Java Reporting Components are supported at runtime (deployment) only.

Provider Name	Data Connector
XML	JDK 1.4
Javabeans	JDK 1.4

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

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