BusinessObjects XI 3.1 and Crystal Reports 2008 Service Pack 3 FixPack 3.5 Fixed Issues

This FixPack is cumulative and can be installed on top of Service Pack 3 or previously released 3.x FixPacks. This FixPack includes all the XI 3.1 FixPacks up to FP 2.11. If this FixPack is applied to one machine or product, it must be applied to all machines and products in your deployment. A separate FixPack is available for each BusinessObjects product that has a standalone installation. For a full list of FixPacks, see the BusinessObjects XI 3.1 FixPack 3.1 and above Installation and Deployment Guide.

This FixPack is also intended for SAP BusinessObjects Edge Business Intelligence (BI) 3.1 and can be installed on top of releases starting with SAP BusinessObjects Edge Business Intelligence (BI) 3.1 Service Pack 3 onwards.

Intended for anyone involved in installing, configuring, administering or supporting users of BusinessObjects XI 3.1 or Crystal Reports 2008 FixPacks, this document lists known issues in previous versions of this software and its documentation that have been resolved with this release.

This document is just one in a set of documents bundled with this release.

For information on	See
Known issues with this release, as well as late-breaking information concerning installation, upgrade or administration	FixPack Fixed Issues document available here: http://service.sap.com/patches (for all products but Crystal Reports). On the Downloads page, click on the Info link to access the file. http://www.sdn.sap.com/irj/sdn/businessobjects-downloads (for Crystal Reports)
Supported hardware and software for use with this release Note: Before deploying this or any other Business Objects software offering, check this document for the latest information on third-party support	Supported Platforms document available here: http://service.sap.com/bosap-support (for all products but Crystal Reports) or http://www.sdn.sap.com/irj/sdn/businessobjects-articles (for Crystal Reports)
Product Documentation	To display, print and download documents and manuals in PDF format, see the “Product Guides” section of http://service.sap.com/bosap-support

If this FixPack does not resolve a specific issue that is being experienced in your deployment, please contact Business Objects Customer Support.

http://service.sap.com/bosap-support

The issues in this document are listed by the installable package name (BusinessObjects Enterprise XI 3.1, Crystal Reports 2008, etc.) with subsections for each FixPack number. Within each subsection, the issues are sorted in ascending order by ADAPT tracking number.

© Copyright 2011 SAP AG. All rights reserved.
No part of this publication may be reproduced or transmitted in any form or for any purpose without the express permission of SAP AG. The information contained herein may be changed without prior notice.
Some software products marketed by SAP AG and its distributors contain proprietary software components of other software vendors.
Microsoft, Windows, Excel, Outlook, and PowerPoint are registered trademarks of Microsoft Corporation.
IBM, DB2, DB2 Universal Database, System i, System i5, System p, System p5, System x, System z, System z10, System z9, z10, z9, iSeries, pSeries, xSeries, zSeries, eServer, z/VM, z/OS, i5/OS, S/390, OS/390, OS/400, AS/400, S/390 Parallel Enterprise Server, PowerVM, Power Architecture, POWER6+, POWER6, POWER5+, POWER5, POWER, OpenPower, PowerPC, BatchPipes, BladeCenter, System Storage, GPFS, HACMP, RETAIN, DB2 Connect, RACF, Redbooks, OS/2, Parallel Sysplex, MVS/ESA, AIX, Intelligent Miner, WebSphere, Netfinity, Tivoli and Informix are trademarks or registered trademarks of IBM Corporation.
Linux is the registered trademark of Linus Torvalds in the U.S. and other countries.
Adobe, the Adobe logo, Acrobat, PostScript, and Reader are either trademarks or registered trademarks of Adobe Systems Incorporated in the United States and/or other countries.
Oracle is a registered trademark of Oracle Corporation.
UNIX, X/Open, OSF/1, and Motif are registered trademarks of the Open Group.
Citrix, ICA, Program Neighborhood, MetaFrame, WinFrame, VideoFrame, and MultiWin are trademarks or registered trademarks of Citrix Systems, Inc.
HTML, XML, XHTML and W3C are trademarks or registered trademarks of W3C®, World Wide Web Consortium, Massachusetts Institute of Technology.
Java is a registered trademark of Sun Microsystems, Inc.
JavaScript is a registered trademark of Sun Microsystems, Inc., used under license for technology invented and implemented by Netscape.
SAP, R/3, SAP NetWeaver, Duet, PartnerEdge, ByDesign, SAP Business ByDesign, and other SAP products and services mentioned herein as well as their respective logos are trademarks or registered trademarks of SAP AG in Germany and other countries.
Business Objects and the Business Objects logo, BusinessObjects, Crystal Reports, Crystal Decisions, Web Intelligence, Xcelsius, and other Business Objects products and services mentioned herein as well as their respective logos are trademarks or registered trademarks of Business Objects S.A. in the United States and in other countries. Business Objects is an SAP company.
All other product and service names mentioned are the trademarks of their respective companies. Data contained in this document serves informational purposes only. National product specifications may vary.
These materials are subject to change without notice. These materials are provided by SAP AG and its affiliated companies (\"SAP Group\") for informational purposes only, without representation or warranty of any kind, and SAP Group shall not be liable for errors or omissions with respect to the materials. The only warranties for SAP Group products and services are those that are set forth in the express warranty statements accompanying such products and services, if any. Nothing herein should be construed as constituting an additional warranty.

BusinessObjects Enterprise XI 3.1

FixPack 3.1

ADAPT00634455

XI 3.1 FixPack 3.1

Description:

When using a script to modify the name of multiple document instances, an error message appears: "An error occurred at the server : Failed to commit objects to server : Duplicate object name in the same folder. "

New Behavior:

This problem is resolved.

Modified Components:

AIX	libinfostoresubsystem.so
HP-IA64	libinfostoresubsystem.so
HP-RISC	libinfostoresubsystem.sl
Linux	libinfostoresubsystem.so
Solaris	libinfostoresubsystem.so
Windows	infostoresubsystem.dll

Known Limitations:

ADAPT00696450

XI 3.1 FixPack 3.1

Description:

Different values are displayed (1.00 and 1.01) on BusinessObjects when the value is 1.005 and column definition is different on Oracle (number and number(8,4))

New Behavior:

This problem is resolved. The same values are displayed.

Modified Components:

AIX	libtools.so
HP-RISC	libtools.sl
Linux	libtools.so
Solaris	libtools.so
Windows	tools.dll

Known Limitations:

ADAPT01100510

XI 3.1 FixPack 3.1

Description:
LeftPad function returns incorrect results in desktop intelligence in a Japanese environment.

New Behavior:
This problem is resolved.

Modified Components:

AIX	libtools.so
HP-RISC	libtools.sl
Linux	libtools.so
Solaris	libtools.so
Windows	tools.dll

Known Limitations:

ADAPT01103681

XI 3.1 FixPack 3.1

Description:
The Windows .NET DataSet Provider dll is run twice when previewing a Crystal report in Crystal Reports Designer, or from a custom .NET Windows or .NET web application.

New Behavior:
This problem is resolved.

Modified Components:

AIX	libcrpe32.so
HP-IA64	libcrpe32.so
HP-RISC	libcrpe32.sl
Linux	libcrpe32.so
Solaris	libcrpe32.so
Windows	crpe32.dll

Known Limitations:

ADAPT01163326

XI 3.1 FixPack 3.1

Description:
LDAP groups intermittently display incorrect membership lists.

New Behavior:
This problem has been resolved.

Modified Components:

AIX	libsecuritysubsystem.so
HP-IA64	libsecuritysubsystem.so
HP-RISC	libsecuritysubsystem.sl
Linux	libsecuritysubsystem.so
Solaris	libsecuritysubsystem.so
Windows	securitysubsystem.dll

Known Limitations:

ADAPT01166376

XI 3.1 FixPack 3.1

Description:

When a Desktop Intelligence document is saved in Excel format by exporting to Excel from Desktop Intelligence Data Manager if the sheet name contains the following code in the second byte of Japanese character:
0x5b, 0x5c, 0x5d, 0x5e
The above code will turn to 0x5f so the sheet name changes to different characters.

New Behavior:

This problemis resolved.

Modified Components:

AIX	libcube.so
HP-RISC	libcube.sl
Linux	libcube.so
Solaris	libcube.so
Windows	cube.dll

Known Limitations:

ADAPT01171976

XI 3.1 FixPack 3.1

Description:

In the Crystal Reports Designer, when printing a report to a custom format in which the width is larger than the height, the printed report fails to be rendered properly.

The problem happens when the report is scheduled to be printed from the BusinessObjects Enterprise viewer.

New Behavior:

This problem is resolved.

Modified Components:

AIX	libcrpe32.so
HP-IA64	libcrpe32.so
HP-RISC	libcrpe32.sl
Linux	libcrpe32.so
Solaris	libcrpe32.so
Windows	craxddrt.dll
	crpe32.dll

Known Limitations:

- This fix does not apply to reports printed from the Crystal Reports Designer SDK, using the function ReportDocument.PrintToPrinter.
- This fix does not apply to reports previously created in the Crystal Reports Writer that use formulas to control the page margins.

ADAPT01189913

XI 3.1 FixPack 3.1

Description:

Space is not reserved in the Variable Editor for the "Then" operator.

New Behavior:

This problem is resolved.

Modified Components:

AIX	libcube.so
HP-RISC	libcube.sl
Linux	libcube.so
Solaris	libcube.so
Windows	cube.dll

Known Limitations:

ADAPT01224593

XI 3.1 FixPack 3.1

Description:

Desktop Intelligence Reports with objects (bitmap,jpeg) inserted and duplicated reports , do not reduce the Desktop Intelligence document size after duplicate reports are deleted.

New Behavior:

This problem is resolved.

Modified Components:

AIX	libreport.so
HP-RISC	libreport.sl
Linux	libreport.so
Solaris	libreport.so
Windows	report.dll

Known Limitations:

ADAPT01233040

XI 3.1 FixPack 3.1

Description:

When users attempt to open a Web Intelligence document PDF instance by using the sIntance=Param in OpenDocument URL, the document instance fails to open.

New Behavior:

This problem is resolved.

Modified Components:

AIX	AnalyticalReporting.jar
HP-IA64	AnalyticalReporting.jar
HP-RISC	AnalyticalReporting.jar
Linux	AnalyticalReporting.jar
Solaris	AnalyticalReporting.jar
Windows	AnalyticalReporting.jar

Known Limitations:

ADAPT01243855

XI 3.1 FixPack 3.1

Description:

When saving a WebIntelligence report after refreshing the data, even though the data result set does not change, the size of the file increases.

New Behavior:

The problem is resolved.

Modified Components:

AIX	libc3_cdb.so
HP-IA64	libc3_cdb.so
HP-RISC	libc3_cdb.sl
Linux	libc3_cdb.so
Solaris	libc3_cdb.so
Windows	c3_cdb.dll

Known Limitations:

ADAPT01257345

XI 3.1 FixPack 3.1

Description:

When viewing a Crystal report in InfoView, the error message "Internal Error. Please Contact Your System Administator RCIRAS0274" may appear when users click Edit Parameter or when using the Viewing On Demand feature.

The problem is caused by a fault in the failover logon token, which caused an error in the session count.

New Behavior:

This problem is resolved.

Modified Components:

AIX	boe_cmsd
	libsecuritysubsystem.so
HP-IA64	boe_cmsd
	libsecuritysubsystem.so
HP-RISC	boe_cmsd
	libsecuritysubsystem.sl
Linux	boe_cmsd
	libsecuritysubsystem.so
Solaris	boe_cmsd
	libsecuritysubsystem.so
Windows	CMS.exe
	securitysubsystem.dll

Known Limitations:

ADAPT01258593

XI 3.1 FixPack 3.1

Description:

When a publication containing Desktop Intelligence documents is migrated from BusinessObjects Enterprise XI R2 to BusinessObjects Enterprise XI 3.x, and the formats are changed, the publication fails scheduling. The Publication Admin Log contains error message "...An SDKException was caught. Is your CMS running and configured properly? (FBE60003) com.crystaldecisions.sdk.exception.SDKException$InvalidDestinationFormat: Publication contains a destination document with invalid format information...".

New Behavior:

This problem is resolved.

Modified Components:

AIX	AnalyticalReporting.jar
	cecore.jar
	libPublication.so
HP-IA64	AnalyticalReporting.jar
	cecore.jar
	libPublication.so
HP-RISC	AnalyticalReporting.jar
	cecore.jar
	libPublication.sl
Linux	AnalyticalReporting.jar
	cecore.jar
	libPublication.so
Solaris	AnalyticalReporting.jar
	cecore.jar
	libPublication.so
Windows	AnalyticalReporting.jar
	cecore.jar
	ExportSDK.dll
	Publication.dll

Known Limitations:

ADAPT01285054

XI 3.1 FixPack 3.1

Description:

Exporting a hyphen character to RTF results in what appears to be a hyphen, but when it is copied and pasted into an ASCII code converter, is not a 45, but a 30, which is a blank space.

New Behavior:

To resolve this issue, add registry key UseOriginalHyphen to control hyphen characters in RTF. The type of key for UseOriginalHyphen is DWORD. If its value is 1, the hyphen is - in RTF when exporting the hyphen of Crystal Reports to RTF. If its value is 0, the hyphen is '_' in RTF.

Modified Components:

AIX	libcrxf_rtf.so
HP-IA64	libcrxf_rtf.so
HP-RISC	libcrxf_rtf.sl
Linux	libcrxf_rtf.so
Solaris	libcrxf_rtf.so
Windows	crxf_rtf.dll

Known Limitations:

This fix is only for Rich Text Format (RTF) format. It is not for Microsoft Word 97-2003 format, which also uses the RTF extension.

ADAPT01287443

XI 3.1 FixPack 3.1

Description:
Stale flag must remain set until the server is restarted.

New Behavior:
This problem is resolved.

Modified Components:

Windows	WIReportServer.exe

Known Limitations:

ADAPT01297149

XI 3.1 FixPack 3.1

Description:
When Japanese text is displayed in a text field with the option "wrap" enabled, the text may fail to render properly.

This problem happens in Internet Explorer on machines that run Linux.

New Behavior:
This problem is resolved. The patch will fix the Japanese wrap problem on all Linux machine.

Modified Components:

AIX	libcrpe32.so
	libgdiuser32.so
HP-IA64	libcrpe32.so
HP-RISC	libcrpe32.sl
	libgdiuser32.sl
Linux	libcrpe32.so
	libgdiuser32.so
Solaris	libcrpe32.so
	libgdiuser32.so
Windows	crpe32.dll

Known Limitations:

ADAPT01303418

XI 3.1 FixPack 3.1

Description:
The size of the universe file increases when iterating through classes with the SDK

New Behavior:
This problem is resolved. The universe file size is not changing after iterations through classes through SDK

Modified Components:

Windows	designer.exe

Known Limitations:

ADAPT01303849

XI 3.1 FixPack 3.1

Description:

When the user logs in to Java InfoView from a client machine with Windows Active Directory and Single-Sign-On authentication enabled, the client machine IP address and name are not audited correctly. They are either missing or showing an incorrect address such as "0.0.0.0".

New Behavior:

This problem is resolved.

Modified Components:

AIX	boeserver_startup.jar
	cecore.jar
	cesession.jar
	OpenDocument.jar
	PlatformServices.jar
HP-IA64	boeserver_startup.jar
	cecore.jar
	cesession.jar
	OpenDocument.jar
	PlatformServices.jar
HP-RISC	boeserver_startup.jar
	cecore.jar
	cesession.jar
	OpenDocument.jar
	PlatformServices.jar
Linux	boeserver_startup.jar
	cecore.jar
	cesession.jar
	OpenDocument.jar
	PlatformServices.jar
Solaris	boeserver_startup.jar
	cecore.jar
	cesession.jar
	OpenDocument.jar
	PlatformServices.jar
Windows	boeserver_startup.jar
	cecore.jar
	cesession.jar
	OpenDocument.jar
	PlatformServices.jar

Known Limitations:

ADAPT01304721

XI 3.1 FixPack 3.1

Description:
File size stays the same after OLE objects are removed from a Desktop Intelligence Document.

New Behavior:
This problem is resolved.

Modified Components:

AIX	libreport.so
HP-RISC	libreport.sl
Linux	libreport.so
Solaris	libreport.so
Windows	report.dll

Known Limitations:

ADAPT01305764

XI 3.1 FixPack 3.1

Description:
View SQL gives an error when the query name uses Special Characters.

New Behavior:
This problem is resolved.

Modified Components:

Windows	webappcontainer_service.jar

Known Limitations:

ADAPT01305929

XI 3.1 FixPack 3.1

Description:
When a Desktop Intelligence report is saved to a folder to which a user has not been assigned rights, the error message that appears fails to correctly explain the problem:: "This document name already exists. Do you want to overwrite it?"

New Behavior:
This problem is resolved.

Modified Components:

AIX	processSave.jsp
HP-IA64	processSave.jsp
HP-RISC	processSave.jsp
Linux	processSave.jsp
Solaris	processSave.jsp
Windows	processSave.jsp

Known Limitations:

ADAPT01306292

XI 3.1 FixPack 3.1

Description:

The "last modified" date for some InfoObjects may be updated upon a page refresh.

New Behavior:

This problem is resolved.

Modified Components:

AIX	libinfostoresubsystem.so
HP-IA64	libinfostoresubsystem.so
HP-RISC	libinfostoresubsystem.sl
Linux	libinfostoresubsystem.so
Solaris	libinfostoresubsystem.so
Windows	infostoresubsystem.dll

Known Limitations:

ADAPT01307554

XI 3.1 FixPack 3.1

Description:

If a Live Office document based on an instance of Web Intelligence is set to refresh using the Latest Instance of that Web Intelligence..document, when it is refreshed, it is causies the Web Intelligence Processing Server to load the data providers, unnecessarily.

New Behavior:

This problem is resolved.

Modified Components:

AIX	dsws-common-provider.jar
	dsws-reportengine-provider.jar
HP-IA64	dsws-common-provider.jar
	dsws-reportengine-provider.jar
HP-RISC	dsws-common-provider.jar
	dsws-reportengine-provider.jar
Linux	dsws-common-provider.jar
	dsws-reportengine-provider.jar
Solaris	dsws-common-provider.jar
	dsws-reportengine-provider.jar
Windows	dsws-common-provider.jar
	dsws-reportengine-provider.jar

Known Limitations:

ADAPT01307953

XI 3.1 FixPack 3.1

Description:

When users attempt to refresh a Desktop Intelligence report in InfoView, the list of values fail to get refreshed according to rights provided in the Access Restrictions.

New Behavior:

This problem is resolved.

Modified Components:

AIX	libprocFC.so
HP-RISC	libprocFC.sl
Linux	libprocFC.so
Solaris	libprocFC.so
Windows	procFC.dll

Known Limitations:

ADAPT01308180

XI 3.1 FixPack 3.1

Description:

When a report is added in the alert section of a rule, users are unable to remove it later.

New Behavior:

This problem is resolved.

Modified Components:

AIX	AA.jar
HP-IA64	AA.jar
HP-RISC	AA.jar
Linux	AA.jar
Solaris	AA.jar
Windows	AA.jar

Known Limitations:

ADAPT01310200

XI 3.1 FixPack 3.1

Description:

Alert viewer displays incorrect decimal values.

New Behavior:

This problem is resolved.

Modified Components:

AIX	AARules
HP-RISC	AARules
Linux	AARules
Solaris	AARules
Windows	AARules.exe

Known Limitations:

ADAPT01311692

XI 3.1 FixPack 3.1

Description:
Prompt translations are not retained when translated with the Translation Manager

New Behavior:
This problem is resolved

Modified Components:

AIX	libc3_calc.so
	libc3_cdbcl.so
	libc3_cdb.so
	libc3_cs.so
	libc3_daxls.so
	libc3_lqtsv.so
	libc3_qex.so
	libc3_qf.so
	libc3_qtds.so
	libc3_textds.so
	libc3_text.so
	libc3_xlsds.so
HP-IA64	libc3_calc.so
	libc3_cdbcl.so
	libc3_cdb.so
	libc3_cs.so
	libc3_daxls.so
	libc3_lqtsv.so
	libc3_qex.so
	libc3_qf.so
	libc3_qtds.so
	libc3_textds.so
	libc3_text.so
	libc3_xlsds.so
HP-RISC	libc3_calc.sl
	libc3_cdbcl.sl
	libc3_cdb.sl
	libc3_cs.sl
	libc3_daxls.sl

HP-RISC	libc3_lqtsv.sl
	libc3_qex.sl
	libc3_qf.sl
	libc3_qtds.sl
	libc3_textds.sl
	libc3_text.sl
	libc3_xlsds.sl
Linux	libc3_calc.so
	libc3_cdbcl.so
	libc3_cdb.so
	libc3_cs.so
	libc3_daxls.so
	libc3_lqtsv.so
	libc3_qex.so
	libc3_qf.so
	libc3_qtds.so
	libc3_textds.so
	libc3_text.so
	libc3_xlsds.so
Solaris	libc3_calc.so
	libc3_cdbcl.so
	libc3_cdb.so
	libc3_cs.so
	libc3_daxls.so
	libc3_lqtsv.so
	libc3_qex.so
	libc3_qf.so
	libc3_qtds.so
	libc3_textds.so
	libc3_text.so
	libc3_xlsds.so
Windows	c3_calc.dll
	c3_cdbcl.dll
	c3_cdb.dll
	c3_cs.dll
	c3_daxls.dll
	c3_lqtsv.dll
	c3_qex.dll
	c3_qf.dll
	c3_qtds.dll
	c3_text.dll
	c3_textds.dll
	c3_xlsds.dll

Known Limitations:

ADAPT01312143

XI 3.1 FixPack 3.1

Description:

When memory consumption is high, servers that that are unable to allocate memory may freeze.

New Behavior:

This problem is resolved.

Modified Components:

AIX	libOCAhelperw.so
HP-IA64	libOCAhelperw.so
HP-RISC	libOCAhelperw.sl
Linux	libOCAhelperw.so
Solaris	libOCAhelperw.so
Windows	libOCAhelperw-4-0.dll

Known Limitations:

ADAPT01312179

XI 3.1 FixPack 3.1

Description:

The option "Show description" for charts fails display the descriptions for chart tables and fields.

New Behavior:

This problem is resolved.

Modified Components:

AIX	libcrpe32.so
HP-IA64	libcrpe32.so
HP-RISC	libcrpe32.sl
Linux	libcrpe32.so
Solaris	libcrpe32.so
Windows	craxddrt.dll
	crpe32.dll

Known Limitations:

ADAPT01312391

XI 3.1 FixPack 3.1

Description:

In Alert Viewer, dimension-based metrics fail to display the latest value stored in the repository.

New Behavior:

This problem is resolved.

Modified Components:

AIX	AAAnalytics
	alertlist.js
HP-IA64	AAAnalytics
	alertlist.js
HP-RISC	AAAnalytics
	alertlist.js
Linux	AAAnalytics
	alertlist.js
Solaris	AAAnalytics
	alertlist.js
Windows	AAAnalytics.exe
	alertlist.js

Known Limitations:

ADAPT01312705

XI 3.1 FixPack 3.1

Description:

A dashboard made of LiveOffice objects that retrieve data from Web Intelligence Report Parts, and imported into Xcelsius using Live Office connections, causes Tomcat to run out of memory.

Tomcat's memory consumption increases every 30 seconds that Xcelsius does an automatic refresh.

New Behavior:

This problem is resolved.

Modified Components:

AIX	rebean.common.jar
HP-IA64	rebean.common.jar
HP-RISC	rebean.common.jar
Linux	rebean.common.jar
Solaris	rebean.common.jar
Windows	rebean.common.jar

Known Limitations:

ADAPT01314991

XI 3.1 FixPack 3.1

Description:

The Drill filters bar disapears from a Desktop Intelligence document when moving to another application during the document refresh.

New Behavior:

This problem is resolved.

Modified Components:

AIX	libreport.so
HP-RISC	libreport.sl
Linux	libreport.so
Solaris	libreport.so
Windows	report.dll

Known Limitations:

ADAPT01315423

XI 3.1 FixPack 3.1

Description:

In XI3.1 Desktop Intelligence report Cell Width and Heigth Autofit don't match the text, width,height correctly in japanese reports with cells of report header including japanese text.
Specifically the Height autofit on a short japanese text gives a height of 23/16 inch (3.5cm+) which is too big. An English word of about same size and height get Heigth autofit to 5/16 inch.
The Width of long Japanese text don't fit neither, for slightly long text the Autofit will give a Width which is too short and truncate the Japanese text on both ends, if the text include about 20 or 30 caracters 1st caracter and last caracter are truncated and unreadable.

New Behavior:

This problem is resolved.

Modified Components:

AIX	libreport.so
HP-RISC	libreport.sl
Linux	libreport.so
Solaris	libreport.so
Windows	report.dll

Known Limitations:

This issue is verified in a proper japanese environment in SP3_FP1_COR build #656.

ADAPT01322586

XI 3.1 FixPack 3.1

Description:

When the filtering condition in the Central Management Console (CMC) Instance Manager is set to “Completion Time”, the value indicating the number of scheduled objects changes after a user clicks "Completion Time" or the "Title" header to sort the objects.

New Behavior:

This problem is resolved.

Modified Components:

AIX	CmcApp.jar
HP-IA64	CmcApp.jar
HP-RISC	CmcApp.jar
Linux	CmcApp.jar
Solaris	CmcApp.jar
Windows	CmcApp.jar

Known Limitations:

ADAPT01324254

XI 3.1 FixPack 3.1

Description:

In the Chinese Taiwan product locale, a wrong Chinese character is displayed in the "X Day of Nth Week of the Month" recurrence option.

New Behavior:

The problem is resolved.

Modified Components:

AIX	PlatformServices.jar
HP-IA64	PlatformServices.jar
HP-RISC	PlatformServices.jar
Linux	PlatformServices.jar
Solaris	PlatformServices.jar
Windows	PlatformServices.jar

Known Limitations:

ADAPT01324674

XI 3.1 FixPack 3.1

Description:

In the query panel, when you add the combined query, the focus of the treenode will scroll up when you expand the node.

New Behavior:

This problem is resolved.

Modified Components:

AIX	ThinCadenza.jar
HP-IA64	ThinCadenza.jar
HP-RISC	ThinCadenza.jar
Linux	ThinCadenza.jar
Solaris	ThinCadenza.jar
Windows	ThinCadenza.jar

Known Limitations:

ADAPT01325406

XI 3.1 FixPack 3.1

Description:

After refreshing a report in InfoView, rows on the first page of the report are repeated on the second page.

This problem does not happen when the same report is displayed in the Crystal Reports Designer.

New Behavior:
This problem is resolved.

Modified Components:

AIX	libcrpe32.so
HP-IA64	libcrpe32.so
HP-RISC	libcrpe32.sl
Linux	libcrpe32.so
Solaris	libcrpe32.so
Windows	crpe32.dll

Known Limitations:

ADAPT01326350

XI 3.1 FixPack 3.1

Description:
If a crosstab contains multiple pages in landscape orientation, the crosstab relative position settings are lost from the new page.

New Behavior:
The problem is resolved.

Modified Components:

AIX	librecl.so
	librerw.so
HP-IA64	librecl.so
	librerw.so
HP-RISC	librecl.sl
	librerw.sl
Linux	librecl.so
	librerw.so
Solaris	librecl.so
	librerw.so
Windows	recl.dll
	rerw.dll

Known Limitations:
The issue is resolved by modifying the layout with the help of this Fix Request.
1. Select "View Structure" in the document
2. Add a free cell between the blocks. Ensure to select the "Repeat on every page" option.
3. Select the crosstable and set a relative position so as to have 0 px from the bottom of the free cell.
4. Check the distance between the blocks on all pages of the report.

ADAPT01326488

XI 3.1 FixPack 3.1

Description:

When a universe is refreshed, the object list and definition list is incorrect, with objects missing or appearing in hierarchies they don't belong to.

This problem happens on a universe that is based on a SAP Business Warehouse query.

New Behavior:

This problem is resolved.

Modified Components:

AIX	libkquery.so
HP-RISC	libkquery.sl
Linux	libkquery.so
Solaris	libkquery.so
Windows	kquery.dll

Known Limitations:

ADAPT01327504

XI 3.1 FixPack 3.1

Description:

In Voyager, the Scale Number is misplaced when the value of a currency with a unit is negative.

New Behavior:

This problem is resolved.

Modified Components:

AIX	mdas-server.jar
	mddesigner.js
	VoyagerClient.jar
Linux	mdas-server.jar
	mddesigner.js
	VoyagerClient.jar
Solaris	mdas-server.jar
	mddesigner.js
	VoyagerClient.jar
Windows	mdas-server.jar
	mddesigner.js
	VoyagerClient.jar

Known Limitations:

ADAPT01327701

XI 3.1 FixPack 3.1

Description:

When viewing Desktop Intelligence in PDF mode Images are not in the right place.

New Behavior:
This problem is resolved.

Modified Components:

AIX	librptdisp.so
HP-RISC	librptdisp.sl
Linux	librptdisp.so
Solaris	librptdisp.so
Windows	rptdisp.dll

Known Limitations:

ADAPT01331042

XI 3.1 FixPack 3.1

Description:
RightPad() function appends invalid characters to the end of the string.

New Behavior:
This problem is resolved.

Modified Components:

AIX	libtools.so
HP-RISC	libtools.sl
Linux	libtools.so
Solaris	libtools.so
Windows	tools.dll

Known Limitations:

ADAPT01331587

XI 3.1 FixPack 3.1

Description:
Upon start up, Web Intelligence servers may remain suspended in the initialization process until manually restarted.

The problem is caused by a error in the Enterprise Nameserver registration process.

New Behavior:
This problem is resolved.

Modified Components:

AIX	libnameserversubsystem.so
HP-IA64	libnameserversubsystem.so
HP-RISC	libnameserversubsystem.sl
Linux	libnameserversubsystem.so
Solaris	libnameserversubsystem.so
Windows	nameserversubsystem.dll

Known Limitations:

ADAPT01334491

XI 3.1 FixPack 3.1

Description:
The parameter "ivsExitPage", when passed through a URL, fails to create an exit page in BusinessObjects Enterprise InfoView.

New Behavior:
This problem is resolved.

Modified Components:

AIX	infoviewTitan.jar
HP-IA64	infoviewTitan.jar
HP-RISC	infoviewTitan.jar
Linux	infoviewTitan.jar
Solaris	infoviewTitan.jar
Windows	infoviewTitan.jar

Known Limitations:

ADAPT01337270

XI 3.1 FixPack 3.1

Description:
Desktop Intelligence Export fails when "Keep Existing Categories" is selected.

New Behavior:
This problem is resolved.

Modified Components:

AIX	libFCRepoProxy.so
HP-RISC	libFCRepoProxy.sl
Linux	libFCRepoProxy.so
Solaris	libFCRepoProxy.so
Windows	FCRepoProxy.dll

Known Limitations:

ADAPT01337290

XI 3.1 FixPack 3.1

Description:

When users attempt to open a Web Intelligence report and if the GetAlertersResult() function is used, the Web Intelligence ReportServer terminates unexpectedly.

New Behavior:

This problem is resolved.

Modified Components:

AIX	libc3_calc.so
HP-IA64	libc3_calc.so
HP-RISC	libc3_calc.sl
Linux	libc3_calc.so
Solaris	libc3_calc.so
Windows	c3_calc.dll

Known Limitations:

ADAPT01337443

XI 3.1 FixPack 3.1

Description:

When selecting a specific dimensional member in Voyager, the following error message may appear:
“java.lang.IllegalStateException: Failed to estimate the member count of the member result set".

This problem happens with multiple data sets that are sourced from SAP Business Warehouse 3.5 using BEx Query.

New Behavior:

This problem is resolved.

Modified Components:

AIX	mdas-server.jar
Linux	mdas-server.jar
Solaris	mdas-server.jar
Windows	mdas-server.jar

Known Limitations:

ADAPT01337930

XI 3.1 FixPack 3.1

Description:

In a Desktop Intelligence chart , the X axis label format displays incorrect characters by using following font combinations:
1. MS Gothic font before and after the Desktop Intelligence report creation.
2. During report creation, MS Gothic, and Tahoma after that.

New Behavior:

This issue has been resolved by using MS UI Gothic font before and after report creation.

Modified Components:

AIX	librptdisp.so
HP-RISC	librptdisp.sl
Linux	librptdisp.so
Solaris	librptdisp.so
Windows	rptdisp.dll

Known Limitations:

ADAPT01338009

XI 3.1 FixPack 3.1

Description:

After exporting a database, some of the profile values for user groups fail to be migrated.

This problem happens when exporting a database from BusinessObjects Enterprise XI Release 2 to SAP BusinessObjects Enterprise XI 3.1.

New Behavior:

This problem is resolved.

Modified Components:

AIX	libdbtool.so
HP-IA64	libdbtool.so
HP-RISC	libdbtool.sl
Linux	libdbtool.so
Solaris	libdbtool.so
Windows	dbtool.dll
	SvcMgr.exe

Known Limitations:

ADAPT01338150

XI 3.1 FixPack 3.1

Description:

Drilling on just one query results in the refreshing of all queries, even those based on other universes or located on a different tab.

New Behavior:

This problem is resolved.

Modified Components:

AIX	libdrill_engine.so
HP-IA64	libdrill_engine.so
HP-RISC	libdrill_engine.sl
Linux	libdrill_engine.so
Solaris	libdrill_engine.so
Windows	drill_engine.dll

Known Limitations:

ADAPT01338702

XI 3.1 FixPack 3.1

Description:

When refreshing a Desktop Intelligence report containing @prompt() and @select() in InfoView, a GetLov error occurs.

New Behavior:

This problem is resolved.

Modified Components:

AIX	libcube.so
HP-RISC	libcube.sl
Linux	libcube.so
Solaris	libcube.so
Windows	cube.dll

Known Limitations:

ADAPT01339248

XI 3.1 FixPack 3.1

Description:

Under BusinessObjects Enterprise XI 3.1 SP2 Traditional Chinese edition, some Universe Designer pop-up menus contais strange symbols.

New Behavior:

This problem is resolved.

Modified Components:

Windows	boprompteditor.dll

Known Limitations:

ADAPT01343553

XI 3.1 FixPack 3.1

Description:

A workspace may be displayed as blank when users open a report that has a member missing from a cube.

New Behavior:

This problem is resolved.

Modified Components:

AIX	libmda_common.so
	libmda_essbase.so
	libmda_sap.so
	VoyagerClient.jar
HP-IA64	libmda_common.so
	libmda_sap.so
Linux	libmda_common.so
	libmda_essbase.so
	libmda_sap.so
	VoyagerClient.jar
Solaris	libmda_common.so
	libmda_essbase.so
	libmda_sap.so
	VoyagerClient.jar
Windows	mda_common.dll
	mda_essbase.dll
	mda_odbo.dll
	mda_sap.dll
	VoyagerClient.jar

Known Limitations:

ADAPT01344707

XI 3.1 FixPack 3.1

Description:

Only one parameter is displayed in Crystal Reports 2008 when creating an Enterprise Hyperlink to a Web Intelligence Report which contains multiple parameters.

New Behavior:

This problem is resolved.

Modified Components:

AIX	libWebi.so
HP-IA64	libWebi.so
HP-RISC	libWebi.sl
Linux	libWebi.so
Solaris	libWebi.so
Windows	Webi.dll

Known Limitations:

ADAPT01345886

XI 3.1 FixPack 3.1

Description:

Incorrect predefined access levels in Desktop Intelligence: VIEW contains the right to refresh Desktop Intelligence documents which is not correct. VIEW ON DEMAND and SCHEDULE are also wrong.

New Behavior:

This problem is resolved.

Modified Components:

AIX	BusinessObjects_busobjReporter_pin.xml
	libsecuritysubsystem.so
HP-IA64	BusinessObjects_busobjReporter_pin.xml
	libsecuritysubsystem.so
HP-RISC	BusinessObjects_busobjReporter_pin.xml
	libsecuritysubsystem.sl
Linux	BusinessObjects_busobjReporter_pin.xml
	libsecuritysubsystem.so
Solaris	BusinessObjects_busobjReporter_pin.xml
	libsecuritysubsystem.so
Windows	BusinessObjects_busobjReporter_pin.xml
	securitysubsystem.dll

Known Limitations:

ADAPT01346436

XI 3.1 FixPack 3.1

Description:

A JavaScript error appears when a user logs off from .NET InfoView after the parameter logontoken.enabled has been set to "false" in the web.config file.

The cause of the problem is that, when users log off from the .Net InfoView, the JavaScript code is not present.

New Behavior:

This problem is resolved.

Modified Components:

Windows	BusinessObjects.Enterprise.PlatformServices.dll

Known Limitations:

ADAPT01346506

XI 3.1 FixPack 3.1

Description:

In Interactive Editing view mode, when viewing a universe's hard-coded list of values for a prompt in the 'User input prompt' left panel, the last selected value is displayed twice.

New Behavior:

This problem is resolved.

Modified Components:

AIX	libc3_cdb.so
HP-IA64	libc3_cdb.so
HP-RISC	libc3_cdb.sl
Linux	libc3_cdb.so
Solaris	libc3_cdb.so
Windows	c3_cdb.dll

Known Limitations:

ADAPT01348566

XI 3.1 FixPack 3.1

Description:

Desktop Intelligence crashes when "Automatic Refresh" is set in the Data Manager.

New Behavior:

This problem is resolved..

Modified Components:

AIX	libcube.so
HP-RISC	libcube.sl
Linux	libcube.so
Solaris	libcube.so
Windows	cube.dll

Known Limitations:

ADAPT01349009

XI 3.1 FixPack 3.1

Description:

In Desktop Intelligence, objects that are available to a user only when the user is logged in will remain available after the user session expires.

This problem also happens after a user login is disabled after the maximum failed login attempts has been reached.

New Behavior:

This problem is resolved.

Modified Components:

AIX	libkquery.so
HP-RISC	libkquery.sl
Linux	libkquery.so
Solaris	libkquery.so
Windows	kquery.dll

Known Limitations:

ADAPT01351004

XI 3.1 FixPack 3.1

Description:

When you use profiles to personalize and publish a Web Intelligence document, some instances fail to contain data that was designated for certain profiles.

New Behavior:

This problem is resolved.

Modified Components:

AIX	procWebiPublishing.jar
HP-IA64	procWebiPublishing.jar
HP-RISC	procWebiPublishing.jar
Linux	procWebiPublishing.jar
Solaris	procWebiPublishing.jar
Windows	procWebiPublishing.jar

Known Limitations:

ADAPT01351215

XI 3.1 FixPack 3.1

Description:

Hardcoded LOV (predefined LOV with universe defined prompts based on a @prompt statement) are not displayed on the prompt panel, unless the refresh command is called by the user.

New Behavior:

This problem is resolved.

Modified Components:

AIX	dsws-queryservice.jar
	dsws-reportengine.jar
	getPrompts.jsp
	prompts.js
	rebean.fc.jar
	rebean.wi.jar
HP-IA64	dsws-queryservice.jar
	dsws-reportengine.jar
	getPrompts.jsp
	prompts.js
	rebean.fc.jar
	rebean.wi.jar
HP-RISC	dsws-queryservice.jar
	dsws-reportengine.jar
	getPrompts.jsp
	prompts.js
	rebean.fc.jar
	rebean.wi.jar
Linux	dsws-queryservice.jar
	dsws-reportengine.jar
	getPrompts.jsp
	prompts.js
	rebean.fc.jar
	rebean.wi.jar
Solaris	dsws-queryservice.jar
	dsws-reportengine.jar
	getPrompts.jsp
	prompts.js
	rebean.fc.jar
	rebean.wi.jar
Windows	dsws-queryservice.jar
	dsws-reportengine.jar
	getPrompts.jsp
	prompts.js
	promptsUI.js
	rebean.fc.jar
	rebean.wi.jar

Known Limitations:

ADAPT01351287

XI 3.1 FixPack 3.1

Description:
Export to Excel does not work correctly with a colum displaying time info.

New Behavior:
This problem is resolved.

Modified Components:

AIX	libc3_cs.so
HP-IA64	libc3_cs.so
HP-RISC	libc3_cs.sl
Linux	libc3_cs.so
Solaris	libc3_cs.so
Windows	c3_cs.dll

Known Limitations:

ADAPT01352145

XI 3.1 FixPack 3.1

Description:

When calling the method ApplyOverload many times in succession, each overload takes progressively longer to process than the previous one.

After 200 overloads, an overload can take up to 13 seconds to process.

New Behavior:

This problem is resolved.

Modified Components:

AIX	SL_plugins.jar
HP-IA64	SL_plugins.jar
HP-RISC	SL_plugins.jar
Linux	SL_plugins.jar
Solaris	SL_plugins.jar
Windows	SL_plugins.jar

Known Limitations:

ADAPT01352390

XI 3.1 FixPack 3.1

Description:

When opening a document via the OpenDocument feature, the Data loading window is not displayed.

New Behavior:

This problem is resolved.

Modified Components:

AIX	viewDocument.jsp
HP-IA64	viewDocument.jsp
HP-RISC	viewDocument.jsp
Linux	viewDocument.jsp
Solaris	viewDocument.jsp
Windows	viewDocument.jsp

Known Limitations:

No limitations.

ADAPT01352577

XI 3.1 FixPack 3.1

Description:

You are not able to see a reports content In a Web Intelligence (or Rich Client) report with a formula using a "Where" clause in a variable detail .

New Behavior:

This problem is resolved.

Modified Components:

AIX	libc3_calc.so
HP-IA64	libc3_calc.so
HP-RISC	libc3_calc.sl
Linux	libc3_calc.so
Solaris	libc3_calc.so
Windows	c3_calc.dll

Known Limitations:

ADAPT01353286

XI 3.1 FixPack 3.1

Description:

Various business objects components (e.g. Web Intelligence, Voyager) embed a specific library within their process to access OLAP based datasources but this library writes trace data in a different trace format and a different trace file. In order to understand the program flow it is necessary to combine both types of traces. As a consequence, the combination of both traces has to be done manually and it is difficult.

New Behavior:

MDX queries are now traced in the log file of the process that executes the call.

Modified Components:

AIX	libmda_sap.so
	libmda_support.so
HP-IA64	libmda_sap.so
	libmda_support.so
Linux	libmda_sap.so
	libmda_support.so
Solaris	libmda_sap.so
	libmda_support.so
Windows	mda_odbo.dll
	mda_sap.dll
	mda_support.dll

Known Limitations:

ADAPT01354377

XI 3.1 FixPack 3.1

Description:

Web Intelligence documents having a single optional prompt are not refreshed when opened with the OpenDocument feature.

New Behavior:

This problem is resolved.

Modified Components:

AIX	processDocWithPrompts.jsp
HP-IA64	processDocWithPrompts.jsp
HP-RISC	processDocWithPrompts.jsp
Linux	processDocWithPrompts.jsp
Solaris	processDocWithPrompts.jsp
Windows	processDocWithPrompts.jsp

Known Limitations:

ADAPT01354992

XI 3.1 FixPack 3.1

Description:

When a Web Intelligence document that was created in XI3.1 is opened in XI3.1 SP2 and the data provider is changed to a new universe created in XI3.1 SP2, the objects that have mapped OK should not cause errors. This happens if documents have depending variables between each other, as var2=var1+XX.

New Behavior:

The issue is resolved

Modified Components:

AIX	rebean.wi.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
	webi.txt
HP-IA64	rebean.wi.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
	webi.txt
HP-RISC	rebean.wi.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
	webi.txt
Linux	rebean.wi.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
	webi.txt
Solaris	rebean.wi.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
	webi.txt
Windows	RCThinCadenza.jar
	rebean.wi.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
	webi.txt

Known Limitations:

ADAPT01357352

XI 3.1 FixPack 3.1

Description:

Subsequent recurring instances that are set to run on a weekday based Business Calendar combined with a File Event fail once the first instance fails.

New Behavior:

This problem is resolved.

Modified Components:

AIX	libschedulersubsystem.so
HP-IA64	libschedulersubsystem.so
HP-RISC	libschedulersubsystem.sl
Linux	libschedulersubsystem.so
Solaris	libschedulersubsystem.so
Windows	schedulersubsystem.dll

Known Limitations:

ADAPT01358602

XI 3.1 FixPack 3.1

Description:

Error WIS 10705 or WIS 10706 occurs in the Web Intelligence document prompt dialog after inputting a wrong value type in the prompt.

New Behavior:

This problem is resolved

Modified Components:

AIX	AnalyticalReporting.jar
	libdgDocument.so
	ThinCadenza_en.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
	webi.txt
HP-IA64	AnalyticalReporting.jar
	libdgDocument.so
	ThinCadenza_en.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
	webi.txt
HP-RISC	AnalyticalReporting.jar
	libdgDocument.sl
	ThinCadenza_en.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
	webi.txt
Linux	AnalyticalReporting.jar
	libdgDocument.so
	ThinCadenza_en.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
	webi.txt
Solaris	AnalyticalReporting.jar
	libdgDocument.so
	ThinCadenza_en.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
	webi.txt
Windows	AnalyticalReporting.jar
	cdz_ui.jar
	dgDocument.dll
	RCThinCadenza.jar
	ThinCadenza_en.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
	webi.txt

Known Limitations:

ADAPT01358620

XI 3.1 FixPack 3.1

Description:

When using URL reporting for Crystal Reports to view a report, if the option promptOnRefresh is set to zero, a parameter prompt appears when users click the Refresh button.

New Behavior:

This problem is resolved.

Modified Components:

AIX	reportsourcebridge.jar
HP-IA64	reportsourcebridge.jar
HP-RISC	reportsourcebridge.jar
Linux	reportsourcebridge.jar
Solaris	reportsourcebridge.jar
Windows	reportsourcebridge.jar

Known Limitations:

ADAPT01358678

XI 3.1 FixPack 3.1

Description:

Translation content disappears in a Web Intelligence document with predefined prompts after status is change to "translated" without editing the content in the translation manager.

New Behavior:

This problem is resolved.

Modified Components:

Windows	com.businessobjects.transmgr.webi.jar

Known Limitations:

ADAPT01358745

XI 3.1 FixPack 3.1

Description:

Cookies are not sent after upgrading JRE.

New Behavior:

This problem is resolved.

Modified Components:

AIX	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
	webi.txt
HP-IA64	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
	webi.txt
HP-RISC	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
	webi.txt
Linux	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
	webi.txt
Solaris	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
	webi.txt
Windows	RCThinCadenza.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
	webi.txt

Known Limitations:

No limitations.

ADAPT01358964

XI 3.1 FixPack 3.1

Description:

A QaaWS error is displayed with Japanese symbol letters.

New Behavior:

This problem is resolved.
Aurora SP01 is fixed also

Modified Components:

AIX	dsws-managequeryasaservice-provider.jar
	dsws.properties
HP-IA64	dsws-managequeryasaservice-provider.jar
	dsws.properties
HP-RISC	dsws-managequeryasaservice-provider.jar
	dsws.properties
Linux	dsws-managequeryasaservice-provider.jar
	dsws.properties
Solaris	dsws-managequeryasaservice-provider.jar
	dsws.properties
Windows	dsws-managequeryasaservice-provider.jar
	dsws.properties

Known Limitations:

QaaWS forbidden special character list is maintained as value for property qaaws.forbidden.character available with dsws.properties file. List encompasses all forbidden characters for single byte locales, and some for double bytes locales. Further double byte forbidden characters need to be manually added into the file, from their Unicode numbers (complete list is potentially very large).

ADAPT01359909

XI 3.1 FixPack 3.1

Description:

When users view more than one Microsoft Excel document in InfoView at a time in Internet Explorer, InfoView freezes and has to be closed to continue.

The problem is caused by a naming conflict between InfoView and Microsoft Excel. InfoView applies the same name (view.do) to each Excel document it opens. However, Excel requires that each document have a unique name.

New Behavior:

This problem is resolved.

Modified Components:

AIX	PlatformServices.jar
	PlatformServices_merge_web.xml
	web.xml
HP-IA64	PlatformServices.jar
	PlatformServices_merge_web.xml
	web.xml
HP-RISC	PlatformServices.jar
	PlatformServices_merge_web.xml
	web.xml
Linux	PlatformServices.jar
	PlatformServices_merge_web.xml
	web.xml
Solaris	PlatformServices.jar
	PlatformServices_merge_web.xml
	web.xml
Windows	PlatformServices.jar
	PlatformServices_merge_web.xml
	web.xml

Known Limitations:

ADAPT01360525

XI 3.1 FixPack 3.1

Description:

This fix is for Danish issue on QaaWS interface local, we can not login qaaws in the Danish locale

New Behavior:

This problem is resolved.

Modified Components:

Windows	QueryAsAWebServices.exe

Known Limitations:

Multi Lanhuage QaaWS not working, this issue is only in Win 64 bits
The Dev fixed this issue on 2.8 patche build 602

ADAPT01360595

XI 3.1 FixPack 3.1

Description:

The following MDX error occurs in the Web Intelligence prompt dialog if a BEx query which has a Mandatory variable in the filter section and if same object is referenced in a Structure which has an Optional variable.
Error: A database error occured. The database error text is: The MDX query SELECT... failed to execute with the error Specify a value for variable {Country}. (WIS 10901)

New Behavior:

This problem is resolved. Data is retrieved properly.

Modified Components:

AIX	libmda_sap.so
HP-IA64	libmda_sap.so
Linux	libmda_sap.so
Solaris	libmda_sap.so
Windows	mda_sap.dll

Known Limitations:

ADAPT01360653

XI 3.1 FixPack 3.1

Description:

Web Intelligence crashes when editing a table after setting the relative position in the Advanced Java Report Panel.

New Behavior:

This problem is resolved.

Modified Components:

AIX	librerw.so
HP-IA64	librerw.so
HP-RISC	librerw.sl
Linux	librerw.so
Solaris	librerw.so
Windows	rerw.dll

Known Limitations:

No limitations.

ADAPT01361155

XI 3.1 FixPack 3.1

Description:

Formatting is lost after creating metric and installing LAFix 5.5.5

New Behavior:

This problem is resolved.

Modified Components:

AIX	AARules
HP-RISC	AARules
Linux	AARules
Solaris	AARules
Windows	AARules.exe

Known Limitations:

ADAPT01361387

XI 3.1 FixPack 3.1

Description:

Prompt window should not display empty when opening a Web Intelligence report which has been saved in drill mode with refresh on open, even if it includes many multiple report filters.

New Behavior:

This problem is resolved.

Modified Components:

AIX	report.jsp
HP-IA64	report.jsp
HP-RISC	report.jsp
Linux	report.jsp
Solaris	report.jsp
Windows	report.jsp

Known Limitations:

ADAPT01361426

XI 3.1 FixPack 3.1

Description:

Child tables may fail to appear in the Database Expert and in the Set Database Location dialog box the structure options "Order" and "Order/Details" are selected for the parent table.

New Behavior:

This problem is resolved.

To solve this problem, users must do the following:

1) Add the string value DisplayChildrenTables under the registry key [HKEY_CURRENT_USER\Software\Business Objects\Suite 12.0\Crystal Reports\DatabaseOptions].
2) Set the value to Yes.
3) Manually update parent and child tables one at a time.

Modified Components:

AIX	libcrpe32.so
HP-IA64	libcrpe32.so
HP-RISC	libcrpe32.sl
Linux	libcrpe32.so
Solaris	libcrpe32.so
Windows	crpe32.dll

Known Limitations:

- The child table will still fail to appear in the Database Expert.
- Selecting the data connection and clicking Update will not work to update all tables at once. Tables must be manually updated one by one.

ADAPT01361447

XI 3.1 FixPack 3.1

Description:

List of Values in Web Intelligence should refresh automatically and show only the nodes the user is authorized to see.

New Behavior:

This problem is resolved.

Modified Components:

AIX	libc3_calc.so
	libc3_cdbcl.so
	libc3_cdb.so
	libc3_cs.so
	libc3_daext.so
	libc3_daxls.so
	libc3_extds.so
	libc3_lqtsv.so
	libc3_qex.so
	libc3_qf.so
	libc3_qtds.so
	libc3_textds.so
	libc3_text.so
	libc3_xlsds.so
HP-IA64	libc3_calc.so
	libc3_cdbcl.so
	libc3_cdb.so
	libc3_cs.so
	libc3_daext.so
	libc3_daxls.so
	libc3_extds.so
	libc3_lqtsv.so
	libc3_qex.so
	libc3_qf.so
	libc3_qtds.so

HP-IA64	libc3_textds.so
	libc3_text.so
	libc3_xlsds.so
HP-RISC	libc3_calc.sl
	libc3_cdbcl.sl
	libc3_cdb.sl
	libc3_cs.sl
	libc3_daext.sl
	libc3_daxls.sl
	libc3_extds.sl
	libc3_lqtsv.sl
	libc3_qex.sl
	libc3_qf.sl
	libc3_qtds.sl
	libc3_textds.sl
	libc3_text.sl
	libc3_xlsds.sl
Linux	libc3_calc.so
	libc3_cdbcl.so
	libc3_cdb.so
	libc3_cs.so
	libc3_daext.so
	libc3_daxls.so
	libc3_extds.so
	libc3_lqtsv.so
	libc3_qex.so
	libc3_qf.so
	libc3_qtds.so
	libc3_textds.so
	libc3_text.so
	libc3_xlsds.so
Solaris	libc3_calc.so
	libc3_cdbcl.so
	libc3_cdb.so
	libc3_cs.so
	libc3_daext.so
	libc3_daxls.so
	libc3_extds.so
	libc3_lqtsv.so
	libc3_qex.so
	libc3_qf.so
	libc3_qtds.so
	libc3_textds.so
	libc3_text.so
	libc3_xlsds.so
Windows	c3_calc.dll
	c3_cdbcl.dll

Windows	c3_cdb.dll
	c3_cs.dll
	c3_daext.dll
	c3_daxls.dll
	c3_extds.dll
	c3_lqtsv.dll
	c3_qex.dll
	c3_qf.dll
	c3_qtds.dll
	c3_text.dll
	c3_textds.dll
	c3_xlsds.dll

Known Limitations:

ADAPT01361754

XI 3.1 FixPack 3.1

Description:

Inconsistant behavior of "Start on new page" when a break is added at the table level for detail objects. The option to start on a new page should work consistantly, but it doesn't

New Behavior:

This problem is resolved.

Modified Components:

AIX	librecl.so
HP-IA64	librecl.so
HP-RISC	librecl.sl
Linux	librecl.so
Solaris	librecl.so
Windows	recl.dll

Known Limitations:

ADAPT01361999

XI 3.1 FixPack 3.1

Description:

Web Intelligence reports with a block filter shows incorrect data.

New Behavior:

This problem is resolved.

Modified Components:

AIX	libc3_calc.so
HP-IA64	libc3_calc.so
HP-RISC	libc3_calc.sl
Linux	libc3_calc.so
Solaris	libc3_calc.so
Windows	c3_calc.dll

Known Limitations:

ADAPT01362406

XI 3.1 FixPack 3.1

Description:

When you have more than one filter in a Web Intelligence report, filters should not cache the previous filter choice and show 'All Values' as the value. This causes the table to be empty even though the values in the filter are correctly filtered.

New Behavior:

This problem is resolved. Filters are not caching data any more and are displaying the correct results.

Modified Components:

AIX	libdrill_engine.so
HP-IA64	libdrill_engine.so
HP-RISC	libdrill_engine.sl
Linux	libdrill_engine.so
Solaris	libdrill_engine.so
Windows	drill_engine.dll

Known Limitations:

ADAPT01362492

XI 3.1 FixPack 3.1

Description:

Chart axis label interval is incorrect when saving a Desktop Intelligence report as XLS, or when saving as XLS using Infoview.

New Behavior:

Thus problem is. resolved

Modified Components:

AIX	libreport.so
HP-RISC	libreport.sl
Linux	libreport.so
Solaris	libreport.so
Windows	report.dll

Known Limitations:

ADAPT01364241

Description:

The input box in aprompt should appear when it is used in conjunction with a predefined conditional object and "Associate a List of Values" in the base object.

New Behavior:

This problem is resolved.

Modified Components:

AIX	AnalyticalReporting.jar
	ThinCadenza_de.jar
	ThinCadenza_en.jar
	ThinCadenza_es.jar
	ThinCadenza_fr.jar
	ThinCadenza_it.jar
	ThinCadenza_ja.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
	ThinCadenza_zh_CN.jar
	webi.txt
HP-IA64	AnalyticalReporting.jar
	ThinCadenza_de.jar
	ThinCadenza_en.jar
	ThinCadenza_es.jar
	ThinCadenza_fr.jar
	ThinCadenza_it.jar
	ThinCadenza_ja.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
	ThinCadenza_zh_CN.jar
	webi.txt
HP-RISC	AnalyticalReporting.jar
	ThinCadenza_de.jar
	ThinCadenza_en.jar
	ThinCadenza_es.jar
	ThinCadenza_fr.jar
	ThinCadenza_it.jar
	ThinCadenza_ja.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
	ThinCadenza_zh_CN.jar
	webi.txt
Linux	AnalyticalReporting.jar
	ThinCadenza_de.jar
	ThinCadenza_en.jar
	ThinCadenza_es.jar

Linux	ThinCadenza_fr.jar
	ThinCadenza_it.jar
	ThinCadenza_ja.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
	ThinCadenza_zh_CN.jar
	webi.txt
Solaris	AnalyticalReporting.jar
	ThinCadenza_de.jar
	ThinCadenza_en.jar
	ThinCadenza_es.jar
	ThinCadenza_fr.jar
	ThinCadenza_it.jar
	ThinCadenza_ja.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
	ThinCadenza_zh_CN.jar
	webi.txt
Windows	AnalyticalReporting.jar
	cdz_ui.jar
	RCThinCadenza.jar
	ThinCadenza_de.jar
	ThinCadenza_en.jar
	ThinCadenza_es.jar
	ThinCadenza_fr.jar
	ThinCadenza_it.jar
	ThinCadenza_ja.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
	ThinCadenza_zh_CN.jar
	webi.txt

Known Limitations:

ADAPT01364748

XI 3.1 FixPack 3.1

Description:

A cross-site scripting vulnerability is exposed when a user accesses "Preferences" in InfoView and injects the generated URL with a malicious Javascript.

The cause of the problem is that the URL of appService.do is not HTML encoded.

New Behavior:

This problem is resolved.

Modified Components:

AIX	preference.jsp
HP-IA64	preference.jsp
HP-RISC	preference.jsp
Linux	preference.jsp
Solaris	preference.jsp
Windows	preference.jsp

Known Limitations:

ADAPT01364882

XI 3.1 FixPack 3.1

Description:

In a Web Intelligence document, we cannot delete a query on query filter from the Query Panel without first removing other query filters.

New Behavior:

The issue is resolved

Modified Components:

AIX	ThinCadenza.jar
HP-IA64	ThinCadenza.jar
HP-RISC	ThinCadenza.jar
Linux	ThinCadenza.jar
Solaris	ThinCadenza.jar
Windows	RCThinCadenza.jar
	ThinCadenza.jar

Known Limitations:

ADAPT01365808

XI 3.1 FixPack 3.1

Description:

When using OpenDoc to view documents in an Single Sign-on (SSO) environment, if the user who is logged into a client machine has not been assigned to a mapped LDAP group in BusinessObjects Enterprise, the logon dialog box fails to appear.

The document requested by the user is not displayed.

New Behavior:

This problem is resolved.

Modified Components:

AIX	openDocument.jsp
HP-IA64	openDocument.jsp
HP-RISC	openDocument.jsp
Linux	openDocument.jsp
Solaris	openDocument.jsp
Windows	openDocument.jsp

Known Limitations:

ADAPT01366699

XI 3.1 FixPack 3.1

Description:

A Desktop Intelligence report based on Sybase Open client displays a runtime error when executed .

New Behavior:

This problem is resolved.

Modified Components:

AIX	libdbd_ctlib12.so
	libdbd_ctlib.so
HP-IA64	libdbd_ctlib12.so
	libdbd_ctlib.so
HP-RISC	libdbd_ctlib12.sl
	libdbd_ctlib.sl
Linux	libdbd_ctlib12.so
	libdbd_ctlib.so
Solaris	libdbd_ctlib12.so
	libdbd_ctlib.so
Windows	dbd_ctlib12.dll
	dbd_ctlib.dll

Known Limitations:

ADAPT01366883

XI 3.1 FixPack 3.1

Description:

When users update the group graph of the Active Directory authentication plugin in BusinessObjects Enterprise and some of the mapped groups cannot be verified, the Windows Event Viewer log entry does not indicate which mapped groups were not verified.

New Behavior:

This problem is resolved. The Windows Event Viewer log entry shows the SID (Security Identifier) for the mapped groups that were not verified.

Modified Components:

Windows	secWinAD.dll

Known Limitations:

ADAPT01367773

XI 3.1 FixPack 3.1

Description:

When refreshing a report in Crystal Reports that use the option Perform Grouping on Server and SQL Expression fields for the report group, an error message appears in the “Formula Workshop – Record Selection Formula” dialog box.

The error message is as follows: “Error: Record Selection: {Database Field: <null>”.

New Behavior:

This problem is resolved.

Modified Components:

AIX	libcrpe32.so
HP-IA64	libcrpe32.so
HP-RISC	libcrpe32.sl
Linux	libcrpe32.so
Solaris	libcrpe32.so
Windows	craxddrt.dll
	crpe32.dll

Known Limitations:

ADAPT01368200

XI 3.1 FixPack 3.1

Description:

When a Desktop Intelligence document is refreshed, the name of a prompt for a stored procedure is incorrectly formatted, and the following error message appears: "Error VAR0001: Attempt to enter multiple values in a mono value variable".

New Behavior:

This problem is resolved.

Modified Components:

AIX	libvartools.so
HP-RISC	libvartools.sl
Linux	libvartools.so
Solaris	libvartools.so
Windows	vartools.dll

Known Limitations:

ADAPT01368237

XI 3.1 FixPack 3.1

Description:

Drilling done in the Web Intelligence report does not return data because the SQL gets updated and points to an incorrect table.

New Behavior:

This problem is resolved.

Modified Components:

AIX	libc3_lqtsv.so
	libc3_qtds.so
	libkquery.so
	libQT.so
	libunvtools.so
HP-IA64	libc3_lqtsv.so
	libc3_qtds.so
	libQT.so
	libunvtools.so
HP-RISC	libc3_lqtsv.sl
	libc3_qtds.sl
	libkquery.sl
	libQT.sl
	libunvtools.sl
Linux	libc3_lqtsv.so
	libc3_qtds.so
	libkquery.so
	libQT.so
	libunvtools.so
Solaris	libc3_lqtsv.so
	libc3_qtds.so
	libkquery.so
	libQT.so
	libunvtools.so
Windows	busobj.exe
	c3_lqtsv.dll
	c3_qtds.dll
	kquery.dll
	legacy_kagtux.dll
	QT.dll
	unvtools.dll

Known Limitations:

ADAPT01368421

XI 3.1 FixPack 3.1

Description:

The Central Management Server (CMS) terminates unexpectedly when it retrieves an InfoObject that has a property which includes a $ character in the property name.

New Behavior:

This problem is resolved.

Modified Components:

AIX	libcmscommon.so
	libdatabasesubsystem.so
	libOCAhelperw.so
HP-IA64	libcmscommon.so
	libdatabasesubsystem.so
	libOCAhelperw.so
HP-RISC	libcmscommon.sl
	libdatabasesubsystem.sl
	libOCAhelperw.sl
Linux	libcmscommon.so
	libdatabasesubsystem.so
	libOCAhelperw.so
Solaris	libcmscommon.so
	libdatabasesubsystem.so
	libOCAhelperw.so
Windows	cmscommon.dll
	databasesubsystem.dll
	libOCAhelperw-4-0.dll

Known Limitations:

ADAPT01368885

XI 3.1 FixPack 3.1

Description:

The non-standard MDX function UNORDER(<set>) is available, but not used by the SAP Business Objects ODA layer. This impacts the performance of MDX handling. The UNORDER function is not part of the MDX standard, but allows a much higher performance in BW if used. Sorting can be done more efficiently in the ODA layer, but the MDX must be adjusted.

New Behavior:

This problem has been resolved.

Modified Components:

AIX	libmda_essbase.so
	libmda_ror.so
	libmda_sapqg.so
	libmda_sap.so
HP-IA64	libmda_ror.so
	libmda_sapqg.so
	libmda_sap.so
Linux	libmda_essbase.so
	libmda_ror.so
	libmda_sapqg.so
	libmda_sap.so
Solaris	libmda_essbase.so
	libmda_ror.so
	libmda_sapqg.so
	libmda_sap.so
Windows	mda_essbase.dll
	mda_odbo.dll
	mda_ror.dll
	mda_sap.dll
	mda_sapqg.dll

Known Limitations:

The UNORDER function is now used if available on BW Server.

ADAPT01369452

XI 3.1 FixPack 3.1

Description:

Extra characters are added to Excel when exporting from a Desktop Intelligence document if the Carriage Return (CHR(13)) is included.

New Behavior:

This problem is resolved..

Modified Components:

AIX	libreport.so
HP-RISC	libreport.sl
Linux	libreport.so
Solaris	libreport.so
Windows	report.dll

Known Limitations:

ADAPT01369547

XI 3.1 FixPack 3.1

Description:

On Web Intelligence documents, there is a too much space between tables in the View mode when "relative position" is set along with "Show when empty" and "Start on a new page".

New Behavior:
This problem is resolved.

Modified Components:

AIX	librecl.so
HP-IA64	librecl.so
HP-RISC	librecl.sl
Linux	librecl.so
Solaris	librecl.so
Windows	recl.dll

Known Limitations:
No limitations.

ADAPT01370620

XI 3.1 FixPack 3.1

Description:
The Parameter list fails to be populated in the Java viewer for .NET InfoView when the "view-on-demand" setting is enabled.

When the viewer is closed and re-opened, the Parameter list is correctly populated when the view-on-demand setting is enabled.

New Behavior:
This problem is resolved.

Modified Components:

AIX	libprocreport.so
HP-IA64	libprocreport.so
HP-RISC	libprocreport.sl
Linux	libprocreport.so
Solaris	libprocreport.so
Windows	procreport.dll

Known Limitations:

ADAPT01370975

XI 3.1 FixPack 3.1

Description:
When opening a Voyager document several times by clicking on an open document link from Web Intelligence, Internet Explorer freezes

New Behavior:
This problem is resolved.

Modified Components:

AIX	mddesigner.js
Linux	mddesigner.js
Solaris	mddesigner.js
Windows	mddesigner.js

Known Limitations:

ADAPT01371251

XI 3.1 FixPack 3.1

Description:

After upgrading to Microsoft 3.5 Framework, Crystal Reports terminates unexpectedly while processing the file uf12manager.dll.

New Behavior:

This problem is resolved.

Modified Components:

AIX	libuf12manager.so
HP-IA64	libuf12manager.so
HP-RISC	libuf12manager.sl
Linux	libuf12manager.so
Solaris	libuf12manager.so
Windows	uf12manager.dll

Known Limitations:

ADAPT01371367

XI 3.1 FixPack 3.1

Description:

Scheduled jobs often have a delay when the system is upgraded to BusinessObjects Enterprise XI 3.1 SP2 FP 2.2 or FP 2.3.This problem also happens when some of the servers required for scheduling are stopped and disabled. In this case, the Adaptive Job Server (AJS) tries to confirm if all available servers are running, and this causes the delay in running the scheduled jobs.

New Behavior:

This problem has been resolved.

Modified Components:

AIX	procWebiPublishing.jar
HP-IA64	procWebiPublishing.jar
HP-RISC	procWebiPublishing.jar
Linux	procWebiPublishing.jar
Solaris	procWebiPublishing.jar
Windows	procWebiPublishing.jar

Known Limitations:

ADAPT01371420

XI 3.1 FixPack 3.1

Description:

When exporting a report to Comma Separated Values (CSV) format from Crystal Reports 2008, the output fails to generate the carriage return character (CR/LF) for each line when the output is viewed in Notepad.

New Behavior:

This problem is resolved.

Modified Components:

AIX	libu2fsepv.so
HP-IA64	libu2fsepv.so
HP-RISC	libu2fsepv.sl
Linux	libu2fsepv.so
Solaris	libu2fsepv.so
Windows	u2fsepv.dll

Known Limitations:

ADAPT01371625

XI 3.1 FixPack 3.1

Description:

In the Java and .NET DHTML viewer, on systems that use the language locale EN_CA, the "DateTime" parameter may prompt users to enter values in the format mm/dd/YYYY (month, day, year) instead of dd/mm/YYYY (day. month, year), which may result in an error message.

If users enter the values in dd/mm/YYYY order, the error message appears. The cause of the problem is that, instead of using the DateTime prompt for EN_CA, the system uses the prompt for EN_US.

New Behavior:

This problem is resolved.

Modified Components:

AIX	CrystalReports.jar
HP-IA64	CrystalReports.jar
HP-RISC	CrystalReports.jar
Linux	CrystalReports.jar
Solaris	CrystalReports.jar
Windows	BusinessObjects.Enterprise.CrystalReports.dll
	CrystalReports.jar

Known Limitations:

ADAPT01371945

XI 3.1 FixPack 3.1

Description:

To Refresh a prompt document action to be recorded use Event ID 43 > Event ID 19. And not Event ID 19 > Event ID 43 > Event ID 19.

New Behavior:

This problem is resolved.

Modified Components:

AIX	libdgDocument.so
HP-IA64	libdgDocument.so
HP-RISC	libdgDocument.sl
Linux	libdgDocument.so
Solaris	libdgDocument.so
Windows	dgDocument.dll

Known Limitations:

To remove the first record of two refresh Event ID 19 on refresh action on the prompt webi document.

ADAPT01372142

XI 3.1 FixPack 3.1

Description:

Adding multiple recipients in Desktop Intelligence does not work properly.

New Behavior:

This problem is resolved.

Modified Components:

AIX	libFCRepoProxy.so
HP-RISC	libFCRepoProxy.sl
Linux	libFCRepoProxy.so
Solaris	libFCRepoProxy.so
Windows	FCRepoDxImp.dll
	FCRepoProxy.dll

Known Limitations:

ADAPT01372257

XI 3.1 FixPack 3.1

Description:

We are unable to view and use the protected excel sheet when using Webi Rich Client.

New Behavior:

This problem is resolved.

Modified Components:

AIX	ds_excel.jar
HP-IA64	ds_excel.jar
HP-RISC	ds_excel.jar
Linux	ds_excel.jar
Solaris	ds_excel.jar
Windows	ds_excel.jar

Known Limitations:

ADAPT01373551

XI 3.1 FixPack 3.1

Description:

Last Refresh Date returned by the QuerySummary() function should return the time in the Infoview or Web Iintelligence report locale settings, not GMT.

The prompt summary section should not have typos.

New Behavior:

This problem is resolved.

Modified Components:

AIX	libc3_cdb.so
HP-IA64	libc3_cdb.so
HP-RISC	libc3_cdb.sl
Linux	c3_cdbcl_summary_en.bin
	libc3_cdb.so
Solaris	libc3_cdb.so
Windows	c3_cdbcl_summary_en.bin
	c3_cdb.dll

Known Limitations:

ADAPT01374184

XI 3.1 FixPack 3.1

Description:

Web Intelligence server crashes when you open a specific report

New Behavior:

This problem is resolved. The report can be opened successfully.

Modified Components:

AIX	libc3_calc.so
HP-IA64	libc3_calc.so
HP-RISC	libc3_calc.sl
Linux	libc3_calc.so
Solaris	libc3_calc.so
Windows	c3_calc.dll

Known Limitations:

ADAPT01374303

XI 3.1 FixPack 3.1

Description:

The Universe Integrity Checker halts in error for Teradata and SQLServer.

New Behavior:

This problem is resolved.

Modified Components:

Windows	designer.exe

Known Limitations:

ADAPT01374663

XI 3.1 FixPack 3.1

Description:

When using the BusinessObjects Enterprise RAS SDK and the BusinessObjects Enterprise Viewers SDK to calculate the number of pages in a report, the value returned is incorrect.

New Behavior:

This problem is resolved.

Modified Components:

AIX	libdtsagent.so
HP-IA64	libdtsagent.so
HP-RISC	libdtsagent.sl
Linux	libdtsagent.so
Solaris	libdtsagent.so
Windows	dtsagent.dll

Known Limitations:

ADAPT01374733

XI 3.1 FixPack 3.1

Description:

A Web Intelligence filter on two data range fields returns different results between different BOE 3.1 SP2 patch levels.

New Behavior:
This problem is resolved.

Modified Components:

AIX	libmda_sap.so
HP-IA64	libmda_sap.so
Linux	libmda_sap.so
Solaris	libmda_sap.so
Windows	mda_sap.dll

Known Limitations:

ADAPT01375118

XI 3.1 FixPack 3.1

Description:
in Desktop Intelligence when you use the Migration Forced option Custom Format is corrupted.

New Behavior:
This problem is resolved.

Modified Components:

AIX	libi18n.so
	libtools.so
HP-IA64	libi18n.so
HP-RISC	libi18n.sl
	libtools.sl
Linux	libi18n.so
	libtools.so
Solaris	libi18n.so
	libtools.so
Windows	i18n.dll
	tools.dll

Known Limitations:

ADAPT01375426

XI 3.1 FixPack 3.1

Description:
The Web Server cannot encode the %2F by default when creating Web Intelligence Reports.

New Behavior:
This problem is resolved.

Modified Components:

AIX	universes.jsp
HP-IA64	universes.jsp
HP-RISC	universes.jsp
Linux	universes.jsp
Solaris	universes.jsp
Windows	universes.jsp

Known Limitations:
No limitations.

ADAPT01375940

XI 3.1 FixPack 3.1

Description:
A parsing error occurs when the @prompt function is used with the “type” parameter set to “U”.

This problem happens in a universe that has been migrated from BusinessObjects XI Release 2 to BusinessObjects XI 3.1 SP2.

New Behavior:
This problem is resolved.

Modified Components:

AIX	libvartools.so
HP-RISC	libvartools.sl
Linux	libvartools.so
Solaris	libvartools.so
Windows	boprompteditor.dll
	designer_cs.bin
	designer_en.bin
	designer.exe
	designer_fi.bin
	designer_fr.bin
	designer_ja.bin
	designer_ko.bin
	designer_ru.bin
	designer_zh_TW.bin
	ksqldg.dll
	vartools.dll

Known Limitations:

ADAPT01376049

XI 3.1 FixPack 3.1

Description:
A Page in the Java InfoView does not sufficiently encode input parameters, resulting in a cross-site scripting issue.

New Behavior:
This problelm is resolved.

Modified Components:

AIX	universes.jsp
HP-IA64	universes.jsp
HP-RISC	universes.jsp
Linux	universes.jsp
Solaris	universes.jsp
Windows	universes.jsp

Known Limitations:

ADAPT01376106

XI 3.1 FixPack 3.1

Description:

When a user defines the content of a panel in My InfoView as "Business Objects Inbox", the user cannot open any object in the panel by double-clicking an object.

The cause of the problem is that "View" action is not available to the objects.

New Behavior:

This problem is resolved.

Modified Components:

AIX	PlatformServices.jar
HP-IA64	PlatformServices.jar
HP-RISC	PlatformServices.jar
Linux	PlatformServices.jar
Solaris	PlatformServices.jar
Windows	PlatformServices.jar

Known Limitations:

ADAPT01376137

XI 3.1 FixPack 3.1

Description:

Using the "Delegated Search" functionality in Web Intelligence should prompt a search for a value if the input values are valid.

New Behavior:

This problem is resolved.

Modified Components:

AIX	libmda_sap.so
HP-IA64	libmda_sap.so
Linux	libmda_sap.so
Solaris	libmda_sap.so
Windows	mda_sap.dll

Known Limitations:

ADAPT01376172

XI 3.1 FixPack 3.1

Description:

When the Central Management Console (CMC) option "Show Filter Tab" is deselected, the Show Filter tab is still displayed in .NET or Java InfoView.

Also, the other options, such as Report Format and Destinations, are disabled.

New Behavior:

This problem is resolved.

Modified Components:

Windows	BusinessObjects.Enterprise.CrystalReports.dll
	BusinessObjects.Enterprise.CrystalReports.resources.dll
	BusinessObjects.Enterprise.Webutil.dll
	Filters.aspx
	Schedule.aspx

Known Limitations:

ADAPT01377272

XI 3.1 FixPack 3.1

Description:

A Web Intelligence report with a mandatory prompt that is sheduled without any prompt values should result in "No data to fetch".

New Behavior:

This problem has been resolved.

Modified Components:

AIX	procWebiPublishing.jar
HP-IA64	procWebiPublishing.jar
HP-RISC	procWebiPublishing.jar
Linux	procWebiPublishing.jar
Solaris	procWebiPublishing.jar
Windows	procWebiPublishing.jar

Known Limitations:

ADAPT01377521

XI 3.1 FixPack 3.1

Description:

When using an HTML file in Dashboard or Navigation Analytics, the HTML file is not displayed.
The following error message appears - "Servlet Engine Exception: null"

New Behavior:

This problem is resolved.

Modified Components:

AIX	openLink.jsp
HP-IA64	openLink.jsp
HP-RISC	openLink.jsp
Linux	openLink.jsp
Solaris	openLink.jsp
Windows	openLink.jsp

Known Limitations:

ADAPT01377631

XI 3.1 FixPack 3.1

Description:

When users who have not been assigned the "Edit Objects permission reschedule a Web Intelligence document" right, the following error message appears: "Sorry, you do not have the right to 'Edit objects' (ID:6) for [report name]. Please contact your administrator if you require this right."

New Behavior:

This problem is resolved.

Modified Components:

AIX	procWebiPublishing.jar
HP-IA64	procWebiPublishing.jar
HP-RISC	procWebiPublishing.jar
Linux	procWebiPublishing.jar
Solaris	procWebiPublishing.jar
Windows	procWebiPublishing.jar

Known Limitations:

ADAPT01378201

XI 3.1 FixPack 3.1

Description:

An incorrect value is returned in Web Intelligence documents when using the Where condition. This worked in BOXIR2

New Behavior:

This problem is resolved.

Modified Components:

AIX	libc3_calc.so
HP-IA64	libc3_calc.so
HP-RISC	libc3_calc.sl
Linux	libc3_calc.so
Solaris	libc3_calc.so
Windows	c3_calc.dll

Known Limitations:

ADAPT01378289

XI 3.1 FixPack 3.1

Description:

The .NET InfoView Schedule page displays incorrect prompt values for Dynamic Cascading Prompts (DCP).

Some of the DCP parameter values displayed belong to unrelated prompts.

New Behavior:

This problem is resolved.

Modified Components:

Windows	BusinessObjects.Enterprise.CrystalReports.dll

Known Limitations:

ADAPT01379106

XI 3.1 FixPack 3.1

Description:

The Web Intelligence Accessibility Report Panel displays an error message when trying to run a query where a wide Report Title has been set.

New Behavior:

This problem is resolved.

Modified Components:

AIX	decode.inc
HP-IA64	decode.inc
HP-RISC	decode.inc
Linux	decode.inc
Solaris	decode.inc
Windows	decode.inc

Known Limitations:

No limitations.

ADAPT01379179

XI 3.1 FixPack 3.1

Description:
When exporting reports to XLS or RTF, the following error message appears: "Invalid export DLL or export format".

This problem happens when using an Oracle data source.

New Behavior:
This problem is resolved.

Modified Components:

AIX	libcrpe32.so
HP-IA64	libcrpe32.so
HP-RISC	libcrpe32.sl
Linux	libcrpe32.so
Solaris	libcrpe32.so
Windows	crpe32.dll

Known Limitations:

ADAPT01379791

XI 3.1 FixPack 3.1

Description:
Can't add a new object when a Web Intelligence document is edited with the "Web Accessibility" creation tool.

New Behavior:
This problem is resolved.

Modified Components:

AIX	decode.inc
HP-IA64	decode.inc
HP-RISC	decode.inc
Linux	decode.inc
Solaris	decode.inc
Windows	decode.inc

Known Limitations:

ADAPT01380751

XI 3.1 FixPack 3.1

Description:
Designer terminates unexpectedly with a runtime error when running the integrity check operation is done and parsing objects based on a Sybase database.

New Behavior:
This problem is resolved.

Modified Components:

AIX	libdbd_ctlib12.so
	libdbd_ctlib.so
HP-IA64	libdbd_ctlib12.so
	libdbd_ctlib.so
HP-RISC	libdbd_ctlib12.sl
	libdbd_ctlib.sl
Linux	libdbd_ctlib12.so
	libdbd_ctlib.so
Solaris	libdbd_ctlib12.so
	libdbd_ctlib.so
Windows	dbd_ctlib12.dll
	dbd_ctlib.dll

Known Limitations:

ADAPT01381659

XI 3.1 FixPack 3.1

Description:

The prompt dialog box that appears when a dynamic parameter is used is displayed again immediately after the value is entered.

New Behavior:

This problem is resolved.

Modified Components:

AIX	libcrpe32.so
HP-IA64	libcrpe32.so
HP-RISC	libcrpe32.sl
Linux	libcrpe32.so
Solaris	libcrpe32.so
Windows	craxddrt.dll
	crpe32.dll

Known Limitations:

ADAPT01382164

XI 3.1 FixPack 3.1

Description:

There is an error when creating a Web Intelligence report with a special character if it is saved in PDF format. The PDF mode shows the error "Page cannot be displayed"

New Behavior:

This problem is resolved.

Modified Components:

AIX	getPDFView.jsp
HP-IA64	getPDFView.jsp
HP-RISC	getPDFView.jsp
Linux	getPDFView.jsp
Solaris	getPDFView.jsp
Windows	getPDFView.jsp

Known Limitations:

It should be possible to save a pdf file in a Web Intelligence report.
Problem : In a Web Intelligence application server environment, creating a Web Intelligence report with a special character in the report name and then opening it in pdf mode shows the error "Page cannot be displayed"

ADAPT01382903

XI 3.1 FixPack 3.1

Description:

When importing universes inside Designer in window mode (not maximized), after one universe is imported, all subsequent universes are imported with the Classes and Objects pane missing.

New Behavior:

This problem is resolved.

Modified Components:

Windows	designer.exe

Known Limitations:

ADAPT01383387

XI 3.1 FixPack 3.1

Description:

In Web Intelligence, when users expand a SAP Business Warehouse hierarchy that contains prompts whose names contain a dot character, the following error message appears: "Error on NumResultsCols WIS 10901".

New Behavior:

This problem is resolved.

Modified Components:

AIX	libmda_common.so
	libmda_sap.so
HP-IA64	libmda_common.so
	libmda_sap.so
Linux	libmda_common.so
	libmda_sap.so
Solaris	libmda_common.so
	libmda_sap.so
Windows	mda_common.dll
	mda_sap.dll

Known Limitations:

ADAPT01383393

XI 3.1 FixPack 3.1

Description:

Text near the margins of a report may fail to print due to incorrect page orientation caused by the PrintToPrinter() function.

This problem happens when the width of the report exceeds the height of the report, and the page orientation is manually set to Portrait.

New Behavior:

This problem is resolved.

Modified Components:

Windows	CrystalDecisions.Shared.dll

Known Limitations:

ADAPT01383447

XI 3.1 FixPack 3.1

Description:

When a Desktop Intelligence client issues a Structured Query Language (SQL) query longer than 65535 characters, the Adaptive Processing Server (APS) fails to audit it, and then issues an exception.

The cause of the problem is that when Adaptive Processing Server writes auditing events to a temp file, it uses WriteUTF(string) method. However, there is a limitation of the string length. It cannot exceed 65535.

New Behavior:

This problem is resolved.

Modified Components:

AIX	boeserver_core.jar
HP-IA64	boeserver_core.jar
HP-RISC	boeserver_core.jar
Linux	boeserver_core.jar
Solaris	boeserver_core.jar
Windows	boeserver_core.jar

Known Limitations:

ADAPT01383461

XI 3.1 FixPack 3.1

Description:

The desktop Intelligence report server crashes at _BOReqResultPart::GetObjectId ()

New Behavior:

This problem is resolved.

Modified Components:

AIX	libvartools.so
HP-RISC	libvartools.sl
Linux	libvartools.so
Solaris	libvartools.so
Windows	vartools.dll

Known Limitations:

ADAPT01383593

XI 3.1 FixPack 3.1

Description:

When borders are removed from Web Intelligence report columns, data is cut off in HTML and Interactive viewers.

New Behavior:

This problem is resolved.

Modified Components:

AIX	rebean.wi.jar
HP-IA64	rebean.wi.jar
HP-RISC	rebean.wi.jar
Linux	rebean.wi.jar
Solaris	rebean.wi.jar
Windows	rebean.wi.jar

Known Limitations:

ADAPT01383641

XI 3.1 FixPack 3.1

Description:

When accessing a universe from a subfolder in the Central Management Server (CMS), an error message appears.

New Behavior:

This problem is resolved.

Modified Components:

Windows	com.businessobjects.transmgr.cms.jar

Known Limitations:

ADAPT01383923

XI 3.1 FixPack 3.1

Description:

When users select a publishing format for a report, and set the publishing destination to an email address, the resulting email fails to display the attachment symbol when viewed in Outlook 2003.

New Behavior:
This problem is resolved.

Modified Components:

AIX	libcxlibw.so
HP-IA64	libcxlibw.so
HP-RISC	libcxlibw.sl
Linux	libcxlibw.so
Solaris	libcxlibw.so
Windows	cxlibw-4-0.dll

Known Limitations:

ADAPT01383995

XI 3.1 FixPack 3.1

Description:
Web Intelligence Rich Client hangs and displays "Read Timed out" error with a large list of BI services.

New Behavior:
This problem is resolved.

Modified Components:

AIX	dsws-managequeryasaservice-provider.jar
HP-IA64	dsws-managequeryasaservice-provider.jar
HP-RISC	dsws-managequeryasaservice-provider.jar
Linux	dsws-managequeryasaservice-provider.jar
Solaris	dsws-managequeryasaservice-provider.jar
Windows	BIExtensionPoint.jar
	dsws-managequeryasaservice-provider.jar

Known Limitations:

ADAPT01384031

XI 3.1 FixPack 3.1

Description:
Filters set on hierarchies in Web Intelligence display NULL values.

New Behavior:
This problem is resolved.

Modified Components:

AIX	libdrill_engine.so
HP-IA64	libdrill_engine.so
HP-RISC	libdrill_engine.sl
Linux	libdrill_engine.so
Solaris	libdrill_engine.so
Windows	drill_engine.dll

Known Limitations:

ADAPT01384323

XI 3.1 FixPack 3.1

Description:
Cancelling the change password dialog should not disable the user account in Desktop Intelligence.

New Behavior:
This problem is resolved.

Modified Components:

AIX	libsessmgr.so
HP-RISC	libsessmgr.sl
Linux	libsessmgr.so
	MSG_cs.bin
	MSG_da.bin
	MSG_de.bin
	MSG_en.bin
	MSG_es.bin
	MSG_fi.bin
	MSG_fr.bin
	MSG_it.bin
	MSG_ja.bin
	MSG_ko.bin
	MSG_nb.bin
	MSG_nl.bin
	MSG_pl.bin
	MSG_ru.bin
	MSG_th.bin
	MSG_zh_CN.bin
	MSG_zh_TW.bin
Solaris	libsessmgr.so
Windows	borescs.dll
	boresda.dll
	boresde.dll
	boresen.dll
	boreses.dll
	boresfi.dll
	boresfr.dll

Windows	boresit.dll
	boresja.dll
	boresko.dll
	boresnb.dll
	boresnl.dll
	borespl.dll
	boresru.dll
	boresth.dll
	boreszh_CN.dll
	boreszh_TW.dll
	MSG_cs.bin
	MSG_da.bin
	MSG_de.bin
	MSG_en.bin
	MSG_es.bin
	MSG_fi.bin
	MSG_fr.bin
	MSG_it.bin
	MSG_ja.bin
	MSG_ko.bin
	MSG_nb.bin
	MSG_nl.bin
	MSG_pl.bin
	MSG_ru.bin
	MSG_th.bin
	MSG_zh_CN.bin
	MSG_zh_TW.bin
	sessmgr.dll

Known Limitations:

ADAPT01384452

XI 3.1 FixPack 3.1

Description:

When generating a universe based on SAP Business Warehouse objects whose technical names contain a dot character, Universe Designer objects are corrupted. The universe can't be consumed in Web Intelligence.

New Behavior:

This problem is resolved.

Modified Components:

AIX	libkquery.so
HP-RISC	libkquery.sl
Linux	libkquery.so
Solaris	libkquery.so
Windows	kquery.dll

Known Limitations:

ADAPT01385636

XI 3.1 FixPack 3.1

Description:

Chart data is incorrect when the chart is linked to a crosstab that contains a group whose "name" field is set to a data type that is different than the data type for the "group by" field.

New Behavior:

This problem is resolved.

Modified Components:

AIX	libcrpe32.so
HP-IA64	libcrpe32.so
HP-RISC	libcrpe32.sl
Linux	libcrpe32.so
Solaris	libcrpe32.so
Windows	craxddrt.dll
	crpe32.dll

Known Limitations:

ADAPT01386393

XI 3.1 FixPack 3.1

Description:

When exporting a report to Microsoft Excel Data-only format that contains a Weighted Average summary at a group level, the Weighted Average summary for groups is incorrect whenever the actual value is zero.

New Behavior:

This problem is resolved.

Modified Components:

AIX	libcrpe32.so
HP-IA64	libcrpe32.so
HP-RISC	libcrpe32.sl
Linux	libcrpe32.so
Solaris	libcrpe32.so
Windows	craxddrt.dll
	crpe32.dll

Known Limitations:

ADAPT01386856

XI 3.1 FixPack 3.1

Description:

Previously in a formula of the type:
(Sum([Measure] In [Dimension A))) Where ([Dimension B])
Dimension B would have been effectively ignored.

New Behavior:

This problem is resolved. All the components are taken into account in order to give the correct result.

Modified Components:

AIX	libc3_calc.so
	libc3_qex.so
	libc3_qf.so
HP-IA64	libc3_calc.so
	libc3_qex.so
	libc3_qf.so
HP-RISC	libc3_calc.sl
	libc3_qex.sl
	libc3_qf.sl
Linux	libc3_calc.so
	libc3_qex.so
	libc3_qf.so
Solaris	libc3_calc.so
	libc3_qex.so
	libc3_qf.so
Windows	c3_calc.dll
	c3_qex.dll
	c3_qf.dll

Known Limitations:

None known

ADAPT01387086

XI 3.1 FixPack 3.1

Description:

In Designer tools, refreshing a Universe after adding, in the SAB Bex Query used by this universe, a Navigational Attribute with a hierarchy node variable causes all new objects (hierarchy items and filters) to be added to the top most class or subclass.

New Behavior:

This problem is resolved. In Designer tools, refreshing a Universe after adding, in the SAB Bex Query used by this universe, a Navigational Attribute with a hierarchy node variable causes all new objects (hierarchy items and filters) to be added to the correct dimension and is managed as a standard SAP characteristic.

Modified Components:

AIX	libkquery.so
HP-RISC	libkquery.sl
Linux	libkquery.so
Solaris	libkquery.so
Windows	kquery.dll

Known Limitations:

ADAPT01387916

XI 3.1 FixPack 3.1

Description:

Drill Filter combination boxes show old values after refreshing a report with different prompt values.

New Behavior:

This problem has been resolved.

Modified Components:

AIX	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
	webi.txt
HP-IA64	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
	webi.txt
HP-RISC	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
	webi.txt
Linux	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
	webi.txt
Solaris	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
	webi.txt
Windows	RCThinCadenza.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
	webi.txt

Known Limitations:

ADAPT01389454

XI 3.1 FixPack 3.1

Description:

When running a Web Intelligence report that is based on an SAP BEx query that includes an optional prompt, the following error message appears: "A database error occurred".

This problem happens when the query uses a nested filter with AND and OR operators.

New Behavior:

This problem is resolved.

Modified Components:

AIX	libmda_essbase.so
	libmda_sap.so
HP-IA64	libmda_sap.so
Linux	libmda_essbase.so
	libmda_sap.so
Solaris	libmda_essbase.so
	libmda_sap.so
Windows	mda_essbase.dll
	mda_odbo.dll
	mda_sap.dll

Known Limitations:

ADAPT01389460

XI 3.1 FixPack 3.1

Description:

Exception highlighting can highlight incorrect cells in Voyager.

New Behavior:

The problem has been resolved.

Modified Components:

Windows	mda_odbo.dll

Known Limitations:

ADAPT01391186

XI 3.1 FixPack 3.1

Description:

In Web Intelligence, when the value of the SAP BW keydate parameter is manually changed, the list of hierarchies fails to be refreshed accordingly, which may result in an error message appearing.

The error message will appear when the selected hierarchy is unavailable for the chosen period.

New Behavior:

This problem is resolved.

Modified Components:

AIX	libmda_sap.so
HP-IA64	libmda_sap.so
Linux	libmda_sap.so
Solaris	libmda_sap.so
Windows	mda_sap.dll

Known Limitations:

ADAPT01392393

XI 3.1 FixPack 3.1

Description:

When exporting a report to Comma Separated Values (CSV) format, the selected delimiter for text data fails to be displayed when the value is empty or NULL.

New Behavior:

This problem is resolved.

Modified Components:

AIX	libu2fsepv.so
HP-IA64	libu2fsepv.so
HP-RISC	libu2fsepv.sl
Linux	libu2fsepv.so
Solaris	libu2fsepv.so
Windows	u2fsepv.dll

Known Limitations:

ADAPT01396345

XI 3.1 FixPack 3.1

Description:

When a Crystal report is refreshed, if parameters are set to be passed through OpenDocument, the report may fail to be displayed, and a 404 error message may appear.

The cause of the problem is that when OpenDocument converts the CrystalReport.cwr or Viewrprt.cwr file into a URL, it repeats parameters until the maximum character limit for URLs in Internet Explorer is reached.

New Behavior:

This problem is resolved.

Modified Components:

AIX	CrystalReports.jar
HP-IA64	CrystalReports.jar
HP-RISC	CrystalReports.jar
Linux	CrystalReports.jar
Solaris	CrystalReports.jar
Windows	CrystalReports.jar

Known Limitations:

ADAPT01396508

XI 3.1 FixPack 3.1

Description:

The Metadata Management lineage screen in the InfoView data summary does not encode universe, class or object names with unicode characters.

New Behavior:

This problem has been resolved.

Modified Components:

AIX	dataSummary.html
HP-RISC	dataSummary.html
Linux	dataSummary.html
Solaris	dataSummary.html
Windows	dataSummary.html

Known Limitations:

ADAPT01396958

XI 3.1 FixPack 3.1

Description:

SAP BusinessObjects Enterprise may create a duplicate user account in the Central Management Console (CMC).

Both accounts, the original and its duplicate, will share the same user name but each will have been assigned a unique SI_ID and CUID. If one of the accounts is deleted, the contents of the Favorite folder owned by the other is deleted.

The problem is caused when the user name contains two or more trailing spaces. For example, the user name “JohnB” is entered as “JohnB “.

New Behavior:

This problem is resolved.

To solve the problem, one trailing space is allowed in a user name. When more than one space exists, the additional spaces are removed, and no duplicate accounts are created.

Modified Components:

AIX	libsecuritysubsystem.so
HP-IA64	libsecuritysubsystem.so
HP-RISC	libsecuritysubsystem.sl
Linux	libsecuritysubsystem.so
Solaris	libsecuritysubsystem.so
Windows	securitysubsystem.dll

Known Limitations:

Existing duplicate accounts will remain in the system, and maintain their behavior, until they are manually removed.

ADAPT01403601

XI 3.1 FixPack 3.1

Description:

When using dhtml to create or refresh reports, if you have multiple prompts and delegated search enabled, only the first prompts in the list can be used in a delegated search.

New Behavior:

This problem is resolved.

Modified Components:

AIX	promptsUI.js
HP-IA64	promptsUI.js
HP-RISC	promptsUI.js
Linux	promptsUI.js
Solaris	promptsUI.js
Windows	promptsUI.js

Known Limitations:

ADAPT01404100

XI 3.1 FixPack 3.1

Description:

Error: 'For input string: ""(Error: INF)' while saving Web Iintelligence reports to PDF

New Behavior:

This problem is resolved.

Modified Components:

AIX	libcpcoll.so
HP-IA64	libcpcoll.so
HP-RISC	libcpcoll.sl
Linux	libcpcoll.so
Solaris	libcpcoll.so
Windows	cpcoll.dll

Known Limitations:

The same error appeared while viewing the report in pdf mode and while scheduling and also as In Web Intelligence Rich client an error window appears with no message and shows logs in details.
If we remove column 'Solution" from the report , it works fine.

ADAPT01405953

XI 3.1 FixPack 3.1

Description:

When upgraded from FP1.8 or greater FP1.X to SP2/FP2.X some of the .NET binaries are not updated

New Behavior:

This problem is resolved.

Modified Components:

AIX	alerterDialog.html
	alerters.js
	ambiguousDrillDialog.html
	applyFormatChartDialog.html
	applyFormatReportDialog.html
	changeSourceDialog.html
	customLovDialog.html
	dataSummary.html

AIX	documentPropertiesDialog.html
	editFilterDialog.html
	filterMap.html
	filterzone.js
	hyperlinkDialog.html
	infoAutosaveDialog.html
	inputFormsFct.js
	inputForms.html
	inputFormWizard.html
	labels.js
	overview.html
	prompts.js
	promptsUI.js
	querypanel.js
	queryPropertiesDialog.html
	quickPrompts.html
	reportMap.html
	resultObjects.html
	saveAsDialog.html
	selectQueryResultDialog.html
	sortDialog.html
	variableEditorDialog.html
	WebSetup.exe
HP-IA64	alerterDialog.html
	alerters.js
	ambiguousDrillDialog.html
	applyFormatChartDialog.html
	applyFormatReportDialog.html
	changeSourceDialog.html
	customLovDialog.html
	dataSummary.html
	documentPropertiesDialog.html
	editFilterDialog.html
	filterMap.html
	filterzone.js
	hyperlinkDialog.html
	infoAutosaveDialog.html
	inputFormsFct.js
	inputForms.html
	inputFormWizard.html
	labels.js
	overview.html
	prompts.js
	promptsUI.js
	querypanel.js
	queryPropertiesDialog.html
	quickPrompts.html

HP-IA64	reportMap.html
	resultObjects.html
	saveAsDialog.html
	selectQueryResultDialog.html
	sortDialog.html
	variableEditorDialog.html
	WebSetup.exe
HP-RISC	alerterDialog.html
	alerters.js
	ambiguousDrillDialog.html
	applyFormatChartDialog.html
	applyFormatReportDialog.html
	changeSourceDialog.html
	customLovDialog.html
	dataSummary.html
	documentPropertiesDialog.html
	editFilterDialog.html
	filterMap.html
	filterzone.js
	hyperlinkDialog.html
	infoAutosaveDialog.html
	inputFormsFct.js
	inputForms.html
	inputFormWizard.html
	labels.js
	overview.html
	prompts.js
	promptsUI.js
	querypanel.js
	queryPropertiesDialog.html
	quickPrompts.html
	reportMap.html
	resultObjects.html
	saveAsDialog.html
	selectQueryResultDialog.html
	sortDialog.html
	variableEditorDialog.html
	WebSetup.exe
Linux	alerterDialog.html
	alerters.js
	ambiguousDrillDialog.html
	applyFormatChartDialog.html
	applyFormatReportDialog.html
	changeSourceDialog.html
	customLovDialog.html
	dataSummary.html
	documentPropertiesDialog.html

Linux	editFilterDialog.html
	filterMap.html
	filterzone.js
	hyperlinkDialog.html
	infoAutosaveDialog.html
	inputFormsFct.js
	inputForms.html
	inputFormWizard.html
	labels.js
	overview.html
	prompts.js
	promptsUI.js
	querypanel.js
	queryPropertiesDialog.html
	quickPrompts.html
	reportMap.html
	resultObjects.html
	saveAsDialog.html
	selectQueryResultDialog.html
	sortDialog.html
	variableEditorDialog.html
	WebSetup.exe
Solaris	alerterDialog.html
	alerters.js
	ambiguousDrillDialog.html
	applyFormatChartDialog.html
	applyFormatReportDialog.html
	changeSourceDialog.html
	customLovDialog.html
	dataSummary.html
	documentPropertiesDialog.html
	editFilterDialog.html
	filterMap.html
	filterzone.js
	hyperlinkDialog.html
	infoAutosaveDialog.html
	inputFormsFct.js
	inputForms.html
	inputFormWizard.html
	labels.js
	overview.html
	prompts.js
	promptsUI.js
	querypanel.js
	queryPropertiesDialog.html
	quickPrompts.html
	reportMap.html

Solaris	resultObjects.html
	saveAsDialog.html
	selectQueryResultDialog.html
	sortDialog.html
	variableEditorDialog.html
	WebSetup.exe
Windows	alerterDialog.html
	alerters.js
	ambiguousDrillDialog.html
	applyFormatChartDialog.html
	applyFormatReportDialog.html
	BDSourceAnalytic.js
	bolist.js
	cancelQuery.aspx
	cdzISAPI.dll
	changeSourceDialog.html
	CommonWom.js
	customLovDialog.html
	dataSummary.html
	Delivery.aspx
	DeliverySelect.aspx
	documentPropertiesDialog.html
	dom.js
	editFilterDialog.html
	filterMap.html
	filterzone.js
	FullClientCaching.aspx
	FullClientDestinationFormatAction.aspx
	FullClientFormatAction.aspx
	fullclientprint.aspx
	FullClientView.aspx
	getUrlBase.aspx
	History.aspx
	HistoryStatus.aspx
	hyperlinkDialog.html
	infoAutosaveDialog.html
	inputFormsFct.js
	inputForms.html
	inputFormWizard.html
	labels.js
	menu.js
	multilist.js
	overview.html
	palette.js
	Personalization.aspx
	personalizationshared.aspx
	processRefreshLOV.aspx

Windows	prompts.js
	promptsUI.js
	querypanel.js
	queryPropertiesDialog.html
	QueryWom.js
	quickPrompts.html
	reportMap.html
	ReportWom.js
	resizeURE.js
	resultObjects.html
	saveAsDialog.html
	selectQueryResultDialog.html
	SharedDataProvider.aspx
	Shared_Prompts.aspx
	sortDialog.html
	treeview.js
	variableEditorDialog.html
	webi_applet.aspx
	WebiCaching.aspx
	WebiDestinationFormatAction.aspx
	WebiFormatAction.aspx
	webiIntegration.js
	WebiView.aspx
	WebSetup.exe
	WSTKBridge.asp

Known Limitations:

ADAPT01407087

XI 3.1 FixPack 3.1

Description:

When using an SQL server native ODBC connection, the Field Explorer displays the Blob datatype as “String” instead of “Picture”.

The cause of the problem is that any field that uses the data types varchar(max), nvarchar(max), and varbinary(max) in the SQL Server 2005 driver may fail to be correctly mapped.

New Behavior:

This problem is resolved.

Modified Components:

AIX	libcrdb_odbc.so
HP-IA64	libcrdb_odbc.so
HP-RISC	libcrdb_odbc.sl
Linux	libcrdb_odbc.so
Solaris	libcrdb_odbc.so
Windows	crdb_odbc.dll

Known Limitations:

ADAPT01412063

XI 3.1 FixPack 3.1

Description:

Windows AD subgroups are listed in the Central Management Console (CMC) under the Users list instead of the Groups list.

This problem does not happen when when alias update option "Create new aliases only when the user logs on" is selected.

New Behavior:

This problem is resolved.

Modified Components:

Windows	secWinAD.dll

Known Limitations:

ADAPT01413541

XI 3.1 FixPack 3.1

Description:

When used with BI Services, the Web Intelligence rich client consumes more memory than needed.

New Behavior:

This problem is resolved.

Modified Components:

AIX	dsws-managequeryasaservice-provider.jar
HP-IA64	dsws-managequeryasaservice-provider.jar
HP-RISC	dsws-managequeryasaservice-provider.jar
Linux	dsws-managequeryasaservice-provider.jar
Solaris	dsws-managequeryasaservice-provider.jar
Windows	BIExtensionPoint.jar
	dsws-managequeryasaservice-provider.jar

Known Limitations:

To reduce memory consumption, you may need to occasionally click the "Perform gc" button on the JConsole.

ADAPT01414924

XI 3.1 FixPack 3.1

Description:

The WIReportServer process hangs when you run a Web Intelligence report with a prompt whose list of values contains a million lines of data from the SAP BW Query variable.

New Behavior:

This problem has been resolved.

Modified Components:

AIX	libmda_common.so
	libmda_essbase.so
	libmda_ror.so
	libmda_sap.so
HP-IA64	libmda_common.so
	libmda_ror.so
	libmda_sap.so
Linux	libmda_common.so
	libmda_essbase.so
	libmda_ror.so
	libmda_sap.so
Solaris	libmda_common.so
	libmda_essbase.so
	libmda_ror.so
	libmda_sap.so
Windows	mda_bpcmdx4qg.dll
	mda_common.dll
	mda_epmmdx4qg.dll
	mda_essbase.dll
	mda_odbo.dll
	mda_pcmmdx4qg.dll
	mda_ror.dll
	mda_sap.dll
	mda_ssmmdx4qg.dll
	mda_bpcmdx4qg.dll
	mda_pcmmdx4qg.dll
	mda_ssmmdx4qg.dll

Known Limitations:

ADAPT01414930

XI 3.1 FixPack 3.1

Description:

Optional Date prompts in a Web Intelligence report using the Between operator are not working correctly if the report is based on an OLAP Universe created using a Bex Query. The result set is not limited to the start and end date set by the prompt. Data from all the available dates is returned.

New Behavior:

This problem has been resolved.

Modified Components:

AIX	libmda_sap.so
HP-IA64	libmda_sap.so
Linux	libmda_sap.so
Solaris	libmda_sap.so
Windows	mda_sap.dll

Known Limitations:

Optional Date prompts in a Web Intelligence report using the Between operator now give the correct result with dates only between the start and end dates entered.

ADAPT01417734

XI 3.1 FixPack 3.1

Description:

When reports are viewed in the Crystal Reports viewer, a gray-colored border appears around the viewing area.

New Behavior:

This problem is resolved.

Modified Components:

AIX	allInOne.js
	dom.js
	processindicator.js
	psheet.js
	ReportAlbum.js
	ReportPage.js
	ReportView.js
	style.css
	Viewer.js
HP-IA64	allInOne.js
	dom.js
	processindicator.js
	psheet.js
	ReportAlbum.js
	ReportPage.js
	ReportView.js
	style.css
	Viewer.js
HP-RISC	allInOne.js
	dom.js
	processindicator.js
	psheet.js
	ReportAlbum.js
	ReportPage.js
	ReportView.js
	style.css
	Viewer.js
Linux	allInOne.js
	dom.js
	processindicator.js
	psheet.js
	ReportAlbum.js
	ReportPage.js
	ReportView.js
	style.css

Linux	Viewer.js
Solaris	allInOne.js
	dom.js
	processindicator.js
	psheet.js
	ReportAlbum.js
	ReportPage.js
	ReportView.js
	style.css
	Viewer.js
Windows	allInOne.js
	dom.js
	processindicator.js
	psheet.js
	ReportAlbum.js
	ReportPage.js
	ReportView.js
	style.css
	Viewer.js

Known Limitations:

There will still be a 1 pixel wide border around the viewer even though the toolbar and drilldown tabs are hidden. The fix for the 1 pixel border will be delivered in Service Pack 4.

ADAPT01420970

XI 3.1 FixPack 3.1

Description:

If users close and re-open the “Show SQL” window in InfoView while modifying objects, Web Intelligence may freeze.

Under those conditions, the CPU usage of WIReportserver is indicated as “100%”.

New Behavior:

This problem is resolved.

Modified Components:

AIX	libQT.so
HP-IA64	libQT.so
HP-RISC	libQT.sl
Linux	libQT.so
Solaris	libQT.so
Windows	QT.dll

Known Limitations:

ADAPT01423352

XI 3.1 FixPack 3.1

Description:

SSO from an SAP Portal iView to BOE Java InfoView does not work when authenticating against a non-default BW system. A logon screen is displayed instead of being automatically logged into InfoView.

New Behavior:

The problem is resolved.

Modified Components:

AIX	default.htm
	index.html
	infoviewTitan.jar
	logon.jsp
HP-IA64	default.htm
	index.html
	infoviewTitan.jar
	logon.jsp
HP-RISC	default.htm
	index.html
	infoviewTitan.jar
	logon.jsp
Linux	default.htm
	index.html
	infoviewTitan.jar
	logon.jsp
Solaris	default.htm
	index.html
	infoviewTitan.jar
	logon.jsp
Windows	default.htm
	index.html
	infoviewTitan.jar
	logon.jsp

Known Limitations:

ADAPT01424254

XI 3.1 FixPack 3.1

Description:

After inserting a Web Intelligence document or a new query into Excel, null values in the first column are displayed as "0" (zero) instead of being displayed as empty cells.

New Behavior:

This problem is resolved.

Modified Components:

AIX	dsws-liveoffice-provider.jar
HP-IA64	dsws-liveoffice-provider.jar
HP-RISC	dsws-liveoffice-provider.jar
Linux	dsws-liveoffice-provider.jar
Solaris	dsws-liveoffice-provider.jar
Windows	dsws-liveoffice-provider.jar

Known Limitations:

ADAPT01430176

XI 3.1 FixPack 3.1

Description:
Print control is signed when printing reports with prompts.

New Behavior:
The problem has been resolved.

Modified Components:

AIX	allInOne.js
	Dialogs.js
HP-IA64	allInOne.js
	Dialogs.js
HP-RISC	allInOne.js
	Dialogs.js
Linux	allInOne.js
	Dialogs.js
Solaris	allInOne.js
	Dialogs.js
Windows	allInOne.js
	Dialogs.js

Known Limitations:

FixPack 3.2

ADAPT00862259

XI 3.1 FixPack 3.2

Description:
If a user tries to schedule a control chart refresh on a query that runs over 20 minutes, an OCAFrameworkException error occurs.

New Behavior:
The issue has been resolved.

Modified Components:

AIX	SchedInterface
HP-IA64	SchedInterface
HP-RISC	SchedInterface
Linux	SchedInterface
Solaris	SchedInterface
Windows	SchedInterface.exe

Known Limitations:

ADAPT01099939

XI 3.1 FixPack 3.2

Description:

When users attempt to refresh a Web Intelligence document in InfoView, if there is a communication breakdown with the relevant Application Server in the background, an appropriate error message is not displayed.

New Behavior:

This problem is resolved.

Modified Components:

AIX	errorpage.jsp
	errorPage.jsp
	viewer.js
	Viewer.js
HP-IA64	errorpage.jsp
	errorPage.jsp
	viewer.js
	Viewer.js
HP-RISC	errorpage.jsp
	errorPage.jsp
	viewer.js
	Viewer.js
Linux	errorpage.jsp
	errorPage.jsp
	viewer.js
	Viewer.js
Solaris	errorpage.jsp
	errorPage.jsp
	viewer.js
	Viewer.js
Windows	errorpage.jsp
	errorPage.jsp
	viewer.js
	Viewer.js

Known Limitations:

ADAPT01104304

XI 3.1 FixPack 3.2

Description:

When deleting a copy of a Desktop Intelligence document that uses a global filter, the following error message appears: "Unhandled Exception error".

New Behavior:

This problem is resolved.

Modified Components:

AIX	libcube.so
HP-RISC	libcube.sl
Linux	libcube.so
Solaris	libcube.so
Windows	cube.dll

Known Limitations:

ADAPT01134737

XI 3.1 FixPack 3.2

Description:

In Desktop Intelligence, if a user places the cursor in the filter text box when the Drill Mode option is disabled, the following error message may appear: "The parameter is incorrect."

New Behavior:

This problem is resolved.

Modified Components:

AIX	libreport.so
HP-RISC	libreport.sl
Linux	libreport.so
Solaris	libreport.so
Windows	report.dll

Known Limitations:

ADAPT01162144

XI 3.1 FixPack 3.2

Description:

When a user is denied the "View document instances" right on a document that can be scheduled, the "View latest instance" option is still available to that user from the right-click menu in InfoView.

New Behavior:

The problem is resolved.

To solve the problem, the "View latest instance" option appears on the right-click menu only for users assigned the "View document instances" right.

Modified Components:

AIX	BusinessObjects_ClientAction_CrystalReport_ViewLatestInstance_dfo.xml
	BusinessObjects_ClientAction_Deski_ViewLatestInstance_dfo.xml
	BusinessObjects_ClientAction_ObjectPackage_ViewLatestInstance_dfo.xml
	BusinessObjects_ClientAction_Program_ViewLatestInstance_dfo.xml
	BusinessObjects_ClientAction_Publication_ViewLatestInstance_dfo.xml
	BusinessObjects_ClientAction_Webi_ViewLatestInstance_dfo.xml
	libinfostoresubsystem.so
HP-IA64	BusinessObjects_ClientAction_CrystalReport_ViewLatestInstance_dfo.xml
	BusinessObjects_ClientAction_ObjectPackage_ViewLatestInstance_dfo.xml
	BusinessObjects_ClientAction_Program_ViewLatestInstance_dfo.xml
	BusinessObjects_ClientAction_Publication_ViewLatestInstance_dfo.xml
	BusinessObjects_ClientAction_Webi_ViewLatestInstance_dfo.xml
	libinfostoresubsystem.so
HP-RISC	BusinessObjects_ClientAction_CrystalReport_ViewLatestInstance_dfo.xml
	BusinessObjects_ClientAction_Deski_ViewLatestInstance_dfo.xml
	BusinessObjects_ClientAction_ObjectPackage_ViewLatestInstance_dfo.xml
	BusinessObjects_ClientAction_Program_ViewLatestInstance_dfo.xml
	BusinessObjects_ClientAction_Publication_ViewLatestInstance_dfo.xml
	BusinessObjects_ClientAction_Webi_ViewLatestInstance_dfo.xml
	libinfostoresubsystem.sl
Linux	BusinessObjects_ClientAction_CrystalReport_ViewLatestInstance_dfo.xml
	BusinessObjects_ClientAction_Deski_ViewLatestInstance_dfo.xml
	BusinessObjects_ClientAction_ObjectPackage_ViewLatestInstance_dfo.xml
	BusinessObjects_ClientAction_Program_ViewLatestInstance_dfo.xml
	BusinessObjects_ClientAction_Publication_ViewLatestInstance_dfo.xml
	BusinessObjects_ClientAction_Webi_ViewLatestInstance_dfo.xml
	libinfostoresubsystem.so
Solaris	BusinessObjects_ClientAction_CrystalReport_ViewLatestInstance_dfo.xml
	BusinessObjects_ClientAction_Deski_ViewLatestInstance_dfo.xml
	BusinessObjects_ClientAction_ObjectPackage_ViewLatestInstance_dfo.xml
	BusinessObjects_ClientAction_Program_ViewLatestInstance_dfo.xml
	BusinessObjects_ClientAction_Publication_ViewLatestInstance_dfo.xml
	BusinessObjects_ClientAction_Webi_ViewLatestInstance_dfo.xml
	libinfostoresubsystem.so
Windows	BusinessObjects_ClientAction_CrystalReport_ViewLatestInstance_dfo.xml
	BusinessObjects_ClientAction_Deski_ViewLatestInstance_dfo.xml
	BusinessObjects_ClientAction_ObjectPackage_ViewLatestInstance_dfo.xml
	BusinessObjects_ClientAction_Program_ViewLatestInstance_dfo.xml
	BusinessObjects_ClientAction_Publication_ViewLatestInstance_dfo.xml
	BusinessObjects_ClientAction_Webi_ViewLatestInstance_dfo.xml
	infostoresubsystem.dll

Known Limitations:

ADAPT01179396

XI 3.1 FixPack 3.2

Description:

Modifying "Standard Report Styles" breaks the default template when editing Desktop Intelligence reports in BO5.x / BO6.x documents.

New Behavior:

This problem is resolved. Modifying "Standard Report Styles" does not break the default template when editing Desktop Intelligence reports in BO5.x / BO6.x documents.

Modified Components:

AIX	libtools.so
HP-RISC	libtools.sl
Linux	libtools.so
Solaris	libtools.so
Windows	tools.dll

Known Limitations:

ADAPT01192908

XI 3.1 FixPack 3.2

Description:

The cell of Desktop Intelligence document XI 3.X report title disappears when switching from View Structure to View Results

New Behavior:

This problem is resolved.

Modified Components:

AIX	libreport.so
HP-RISC	libreport.sl
Linux	libreport.so
Solaris	libreport.so
Windows	report.dll

Known Limitations:

ADAPT01215039

XI 3.1 FixPack 3.2

Description:

The names of certain prompts fail to be translated in Web Intelligence when the system language is set to Traditional Chinese.

This problem happens in the Web Intelligence desktop application when the Translation Manager has been set to translate more than one language. After a document has been opened in Web Intelligence, when it is viewed in Translation Manager, some of the prompts will fail to have been translated into the current operating language.

New Behavior:

This problem is resolved.

Modified Components:

AIX	libc3_cdbcl.so
	libc3_cdb.so
HP-IA64	libc3_cdbcl.so
	libc3_cdb.so
HP-RISC	libc3_cdbcl.sl
	libc3_cdb.sl
Linux	libc3_cdbcl.so
	libc3_cdb.so
Solaris	libc3_cdbcl.so
	libc3_cdb.so
Windows	c3_cdbcl.dll
	c3_cdb.dll

Known Limitations:

ADAPT01248290

XI 3.1 FixPack 3.2

Description:

Customer needs to be able to set the option "Refresh Document When Opening" globally.

New Behavior:

In the Web Intelligence Application Property, a new security right "Disable Automatic Refresh on Open for all documents" is added in the Central Management Console.
For enabling this feature please refer to Release Notes under ADAPT01410858.

Modified Components:

AIX	adv_ivcdzview.jar
	AnalyticalReporting_de.jar
	AnalyticalReporting_en.jar
	AnalyticalReporting_es.jar
	AnalyticalReporting_fr.jar
	AnalyticalReporting_it.jar
	AnalyticalReporting_ja.jar
	AnalyticalReporting.jar
	AnalyticalReporting_ko.jar
	AnalyticalReporting_nl.jar
	AnalyticalReporting_pt.jar
	AnalyticalReporting_sv.jar
	AnalyticalReporting_zh_CN.jar
	AnalyticalReporting_zh_TW.jar
	biplugins.jar
	BusinessObjects_WebIntelligence_pin.xml
	cecore.jar
	libdgServerLib.so
	libstringres120_en.so
	libwicdzcorelib.so
	rebean.wi.jar

AIX	ThinCadenza.jar
	viewDocument.jsp
	webIntelligenceManage.jsp
HP-IA64	adv_ivcdzview.jar
	AnalyticalReporting_de.jar
	AnalyticalReporting_en.jar
	AnalyticalReporting_es.jar
	AnalyticalReporting_fr.jar
	AnalyticalReporting_it.jar
	AnalyticalReporting_ja.jar
	AnalyticalReporting.jar
	AnalyticalReporting_ko.jar
	AnalyticalReporting_nl.jar
	AnalyticalReporting_pt.jar
	AnalyticalReporting_sv.jar
	AnalyticalReporting_zh_CN.jar
	AnalyticalReporting_zh_TW.jar
	biplugins.jar
	BusinessObjects_WebIntelligence_pin.xml
	cecore.jar
	libdgServerLib.so
	libstringres120_en.so
	libwicdzcorelib.so
	rebean.wi.jar
	ThinCadenza.jar
	viewDocument.jsp
	webIntelligenceManage.jsp
HP-RISC	adv_ivcdzview.jar
	AnalyticalReporting_de.jar
	AnalyticalReporting_en.jar
	AnalyticalReporting_es.jar
	AnalyticalReporting_fr.jar
	AnalyticalReporting_it.jar
	AnalyticalReporting_ja.jar
	AnalyticalReporting.jar
	AnalyticalReporting_ko.jar
	AnalyticalReporting_nl.jar
	AnalyticalReporting_pt.jar
	AnalyticalReporting_sv.jar
	AnalyticalReporting_zh_CN.jar
	AnalyticalReporting_zh_TW.jar
	biplugins.jar
	BusinessObjects_WebIntelligence_pin.xml
	cecore.jar
	libdgServerLib.sl
	libstringres120_en.sl
	libwicdzcorelib.sl

HP-RISC	rebean.wi.jar
	ThinCadenza.jar
	viewDocument.jsp
	webIntelligenceManage.jsp
Linux	adv_ivcdzview.jar
	AnalyticalReporting_de.jar
	AnalyticalReporting_en.jar
	AnalyticalReporting_es.jar
	AnalyticalReporting_fr.jar
	AnalyticalReporting_it.jar
	AnalyticalReporting_ja.jar
	AnalyticalReporting.jar
	AnalyticalReporting_ko.jar
	AnalyticalReporting_nl.jar
	AnalyticalReporting_pt.jar
	AnalyticalReporting_sv.jar
	AnalyticalReporting_zh_CN.jar
	AnalyticalReporting_zh_TW.jar
	biplugins.jar
	BusinessObjects_WebIntelligence_pin.xml
	cecore.jar
	libdgServerLib.so
	libstringres120_en.so
	libwicdzcorelib.so
	rebean.wi.jar
	ThinCadenza.jar
	viewDocument.jsp
	webIntelligenceManage.jsp
Solaris	adv_ivcdzview.jar
	AnalyticalReporting_de.jar
	AnalyticalReporting_en.jar
	AnalyticalReporting_es.jar
	AnalyticalReporting_fr.jar
	AnalyticalReporting_it.jar
	AnalyticalReporting_ja.jar
	AnalyticalReporting.jar
	AnalyticalReporting_ko.jar
	AnalyticalReporting_nl.jar
	AnalyticalReporting_pt.jar
	AnalyticalReporting_sv.jar
	AnalyticalReporting_zh_CN.jar
	AnalyticalReporting_zh_TW.jar
	biplugins.jar
	BusinessObjects_WebIntelligence_pin.xml
	cecore.jar
	libdgServerLib.so
	libstringres120_en.so

Solaris	libwicdzcorelib.so
	rebean.wi.jar
	ThinCadenza.jar
	viewDocument.jsp
	webIntelligenceManage.jsp
Windows	adv_ivcdzview.jar
	AnalyticalReporting_de.jar
	AnalyticalReporting_en.jar
	AnalyticalReporting_es.jar
	AnalyticalReporting_fr.jar
	AnalyticalReporting_it.jar
	AnalyticalReporting_ja.jar
	AnalyticalReporting.jar
	AnalyticalReporting_ko.jar
	AnalyticalReporting_nl.jar
	AnalyticalReporting_pt.jar
	AnalyticalReporting_sv.jar
	AnalyticalReporting_zh_CN.jar
	AnalyticalReporting_zh_TW.jar
	biplugins.jar
	BusinessObjects.Enterprise.AnalyticalReporting.dll
	BusinessObjects_WebIntelligence_pin.xml
	cdz_inproc.dll
	cdz_inproc.jar
	cecore.jar
	dgServerLib.dll
	libOCAhelperw-4-0.dll
	libOCAsecurityw-3-0.dll
	RCThinCadenza.jar
	rebean.wi.jar
	stringres120_en.dll
	ThinCadenza.jar
	viewDocument.jsp
	webIntelligenceManage.jsp
	wicdzcorelib.dll
	WIReportServer.exe

Known Limitations:

ADAPT01259027

XI 3.1 FixPack 3.2

Description:

The "Format Number" option fails to appear in Web Intelligence documents that have been migrated from BusinessObjects Enterprise XI Release 2.

New Behavior:

This problem is resolved.

Modified Components:

AIX	libc3_qf.so
	libreds.so
	librers.so
	librerw.so
	libxmlparser.so
HP-IA64	libc3_qf.so
	libreds.so
	librers.so
	librerw.so
	libxmlparser.so
HP-RISC	libc3_qf.sl
	libreds.sl
	librers.sl
	librerw.sl
	libxmlparser.sl
Linux	libc3_qf.so
	libreds.so
	librers.so
	librerw.so
	libxmlparser.so
Solaris	libc3_qf.so
	libreds.so
	librers.so
	librerw.so
	libxmlparser.so
Windows	c3_qf.dll
	reds.dll
	rers.dll
	rerw.dll
	xmlparser.dll

Known Limitations:

ADAPT01289796

XI 3.1 FixPack 3.2

Description:

If the Time Zone of the system is set to GMT +08:00, No DST, Hong Kong and then users refresh a Web Intelligence report, the time displayed by the currenttime() function has a one hour difference compared to the system time.

New Behavior:

This problem is resolved.

Modified Components:

AIX	i18n4j.jar
	libcpi18n.so
HP-IA64	i18n4j.jar
	libcpi18n.so
HP-RISC	i18n4j.jar
	libcpi18n.sl
Linux	i18n4j.jar
	libcpi18n.so
Solaris	i18n4j.jar
	libcpi18n.so
Windows	cpi18n.dll
	i18n4j.jar

Known Limitations:

ADAPT01312674

XI 3.1 FixPack 3.2

Description:
When "center values across break" and "wrap text" are enabled in a Web Intelligence report, InfoView fails to display block correctly.

New Behavior:
This problem is resolved.

Modified Components:

AIX	rebean.wi.jar
HP-IA64	rebean.wi.jar
HP-RISC	rebean.wi.jar
Linux	rebean.wi.jar
Solaris	rebean.wi.jar
Windows	rebean.wi.jar

Known Limitations:

ADAPT01321617

XI 3.1 FixPack 3.2

Description:
The WebI services may freeze when writing to the audit database.

The problem is caused by an excess of tokens added to the auditing temp file.

New Behavior:
This problem is resolved.

Modified Components:

Windows	procWebi.exe

Known Limitations:

ADAPT01328414

XI 3.1 FixPack 3.2

Description:

After a "change data source" action in the Web Intellingence Java Query Panel, reports are not resubmited

New Behavior:

This problem is resolved.

Modified Components:

AIX	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
	webi.txt
HP-IA64	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
	webi.txt
HP-RISC	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
	webi.txt
Linux	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
	webi.txt
Solaris	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
	webi.txt
Windows	RCThinCadenza.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
	webi.txt

Known Limitations:

ADAPT01346992

XI 3.1 FixPack 3.2

Description:

The Import Wizard fails to update the Audit database unless the Report Conversion Tool and the Import Wizard are installed on the same machine.

New Behavior:

This problem is resolved.

Modified Components:

Windows	access.rss
	asiq.rss
	db2iseries.rss
	db2.rss
	informix.rss
	mysql.rss
	oracle.rss
	sqlsrv.rss
	sybase.rss
	teradata.rss

Known Limitations:

ADAPT01355933

XI 3.1 FixPack 3.2

Description:
Desktop Intelligence terminates unexpectedly when opening a report that has been imported from BusinessObjects version 5.

New Behavior:
This problem is resolved.

Modified Components:

AIX	libtools.so
HP-RISC	libtools.sl
Linux	libtools.so
Solaris	libtools.so
Windows	tools.dll

Known Limitations:

ADAPT01360213

XI 3.1 FixPack 3.2

Description:
Web Intelligence documents display an incorrect relative position of block and cell height in Internet Explorer on .NET version.

New Behavior:
This problem is resolved.

Modified Components:

Windows	BusinessObjects.ReportEngine.WI.dll

Known Limitations:

ADAPT01366896

XI 3.1 FixPack 3.2

Description:

In .NET InfoView, the vertical scroll bar may be disabled.

New Behavior:

This problem is solved.

Modified Components:

Windows	InfoviewListing.aspx

Known Limitations:

ADAPT01369375

XI 3.1 FixPack 3.2

Description:

When the login path to the Web Intelligence Report server is more than three directories deep (for example, /"/home/xi31/bo/logs), an error message appears: "You must restart the server for changes to take effect".

The error message appears each time, even if the server is restarted. The problem is caused by placeholders that the BusinessObjects Enterprise client adds to the server command line.

New Behavior:

This problem is resolved.

Modified Components:

AIX	PlatformServices.jar
HP-IA64	PlatformServices.jar
HP-RISC	PlatformServices.jar
Linux	PlatformServices.jar
Solaris	PlatformServices.jar
Windows	PlatformServices.jar

Known Limitations:

ADAPT01370289

XI 3.1 FixPack 3.2

Description:

When saving a Web Intelligence report to the Favorites Folder, the following error message may appear: "You do not have the rights to save in this folder or to edit categories."

New Behavior:

This problem is resolved.

Modified Components:

AIX	librepo_proxy.so
HP-IA64	librepo_proxy.so
HP-RISC	librepo_proxy.sl
Linux	librepo_proxy.so
Solaris	librepo_proxy.so
Windows	repo_proxy.dll

Known Limitations:

ADAPT01371468

XI 3.1 FixPack 3.2

Description:

In Web Intelligence, when users expand a hierarchy in a prompt, the query is sent more than once for each level, slowing down performance.

New Behavior:

This problem is resolved.

Modified Components:

AIX	libdgDocument.so
HP-IA64	libdgDocument.so
HP-RISC	libdgDocument.sl
Linux	libdgDocument.so
Solaris	libdgDocument.so
Windows	dgDocument.dll

Known Limitations:

ADAPT01375538

XI 3.1 FixPack 3.2

Description:

In Web Intelligence, the user name entered in the previous login to Active Directory in Single Sign On (SSO) authentication mode appears in the login page when Web Intelligence is relaunched.

New Behavior:

This problem is resolved.

Modified Components:

Windows	cdz_ui.jar

Known Limitations:

ADAPT01377023

XI 3.1 FixPack 3.2

Description:

The Filter page fails to display the message "This feature is disabled by administrator" on .NET InfoView when the Show Filter option is disabled.

New Behavior:

This problem is resolved.

Modified Components:

Windows	BusinessObjects.Enterprise.CrystalReports.dll
	BusinessObjects.Enterprise.CrystalReports.resources.dll
	BusinessObjects.Enterprise.Webutil.dll
	Filters.aspx
	Schedule.aspx

Known Limitations:

ADAPT01382859

XI 3.1 FixPack 3.2

Description:

In an InfoView Desktop Intelligence Report the chart legend is unaligned.

New Behavior:

This problem is resolved.

Modified Components:

AIX	libreport.so
	librptdisp.so
HP-RISC	libreport.sl
	librptdisp.sl
Linux	libreport.so
	librptdisp.so
Solaris	libreport.so
	librptdisp.so
Windows	report.dll
	rptdisp.dll

Known Limitations:

ADAPT01385101

XI 3.1 FixPack 3.2

Description:

In Crystal Reports 2011, when you add row/column parameters for an olap grid, you can't choose to use an existing parameter, as the existing parameter will not display in the available parameter list.

New Behavior:

In Crystal Reports 2011, when you add row/column parameters for an olap grid, the existing parameter will display in the available parameter list.

Modified Components:

Windows	craxddrt.dll

Known Limitations:

ADAPT01385564

XI 3.1 FixPack 3.2

Description:

Although by design a parameter contains no default value, the first value in List of Values (LOV) is automatically used as the default value for the parameter.

This problem happens when reporting off SAP BEx Query in Crystal Reports.

New Behavior:

Problem was resolved.

Modified Components:

Windows	ParameterDesigner.dll

Known Limitations:

ADAPT01387534

XI 3.1 FixPack 3.2

Description:

in InfoView Desktop Intelligence Report charts seem to be well displayed in PDF, but not in HTML.

New Behavior:

This problem is resolved.

Modified Components:

AIX	libreport.so
	librptdisp.so
HP-RISC	libreport.sl
	librptdisp.sl
Linux	libreport.so
	librptdisp.so
Solaris	libreport.so
	librptdisp.so
Windows	report.dll
	rptdisp.dll

Known Limitations:

ADAPT01389340

XI 3.1 FixPack 3.2

Description:

When importing a Crystal report into Excel using Live Office, the following error message appears: "An error occurred from parameter control (LO 02030)".

New Behavior:

This problem is resolved.

Modified Components:

AIX	libdtsagent.so
HP-IA64	libdtsagent.so
HP-RISC	libdtsagent.sl
Linux	libdtsagent.so
Solaris	libdtsagent.so
Windows	dtsagent.dll

Known Limitations:

ADAPT01389829

XI 3.1 FixPack 3.2

Description:

When opening a migrated Web Intelligence report in a Linux environment, an error message appears: RWI 00236 / INF.

New Behavior:

This problem is resolved.

Modified Components:

AIX	libc3_qex.so
HP-IA64	libc3_qex.so
HP-RISC	libc3_qex.sl
Linux	libc3_qex.so
Solaris	libc3_qex.so
Windows	c3_qex.dll

Known Limitations:

ADAPT01390511

XI 3.1 FixPack 3.2

Description:

When a Desktop Intelligence report is viewed in InfoView in HTML mode, figures overlap bars in the bar charts.

New Behavior:

This problem is resolved.

Modified Components:

AIX	libreport.so
HP-RISC	libreport.sl
Linux	libreport.so
Solaris	libreport.so
Windows	report.dll

Known Limitations:

ADAPT01390583

XI 3.1 FixPack 3.2

Description:

When using 'Browser Locale' for Preferred Viewing Locale, in .NET environment, the date format is displayed as mm/dd/yyyy when it should be displayed as dd/mm/yyyy.

New Behavior:

This problem is resolved. The date format is correctly displayed.

Modified Components:

Windows	BusinessObjects.Enterprise.AnalyticalReportingActions.dll
	BusinessObjects.ReportEngine.WI.dll

Known Limitations:

ADAPT01391659

XI 3.1 FixPack 3.2

Description:

The "TODO: Callback function cannot be found!" error is produced on a document opened with the OpenDocument function if Save as Excel is performed during the workflow.

New Behavior:

This problem is resolved.

Modified Components:

AIX	viewer.js
	Viewer.js
HP-IA64	viewer.js
	Viewer.js
HP-RISC	viewer.js
	Viewer.js
Linux	viewer.js
	Viewer.js
Solaris	viewer.js
	Viewer.js
Windows	viewer.js
	Viewer.js

Known Limitations:
No limitations.

ADAPT01394136

XI 3.1 FixPack 3.2

Description:
In Web Intelligence, a migrated report may show incorrect columns after switching view to the Structure mode.

New Behavior:
This problem is resolved.

Modified Components:

AIX	rebean.wi.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
HP-IA64	rebean.wi.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
HP-RISC	rebean.wi.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
Linux	rebean.wi.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
Solaris	rebean.wi.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
Windows	RCThinCadenza.jar
	rebean.wi.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz

Known Limitations:

ADAPT01394839

XI 3.1 FixPack 3.2

Description:
In Infoview .NET, opening a Web Intelligence report containing more than 1 image, with refresh on open and a..prompt, when clicking in order to refresh the LOV of the prompt the following error message appears:.."An internal error occured while calling'process DPCommands' API. (Error: ERR_WIS_30270) (Error: INF)"

New Behavior:
This problem is resolved.

Modified Components:

Windows	BusinessObjects.Enterprise.AnalyticalReportingActions.dll
	BusinessObjects.Enterprise.AnalyticalReporting.dll

Known Limitations:

ADAPT01395529

XI 3.1 FixPack 3.2

Description:

'boe_jobcd' cores are generated when a customer specific document is scheduled.

New Behavior:

This problem is resolved.

Modified Components:

AIX	libcube.so
HP-RISC	libcube.sl
Linux	libcube.so
Solaris	libcube.so
Windows	cube.dll

Known Limitations:

ADAPT01395830

XI 3.1 FixPack 3.2

Description:

In .NET InfoView, when users work enter values to parameter prompts the system responds more slowly compared to Java InfoView.

This problem appears to increase with the number of groups the user belongs to.

New Behavior:

This problem is resolved.

Modified Components:

Windows	BusinessObjects.Enterprise.Webutil.dll

Known Limitations:

ADAPT01395915

XI 3.1 FixPack 3.2

Description:

NET InfoView may freeze as long as 10 minutes when processing reports that use prompts.

The cause of the problem is that IIS terminated unexpectedly because it spawns too many threads. This happens because most or all the threads wait for a lock to be released. If the system load is high enough, it will potentially cause the server shut down.

New Behavior:

This problem is resolved.

To solve the problem, the code has been refactored to avoid holding a lock while doing a network call or holding a lock while trying to grab another lock. Timeouts are lowered for cases where the network connection has been dropped. Additional tracing has been added for future diagnosis purposes.

The server discovery timeout is now configurable by a registry key, ServerDiscoveryTimeout, found under the \Business Objects \Suite 12.0\CER. This key lets the administrator configure a lower timeout for the initial (and fast) requests rather than the full regular timeout.

Along with the lowered timeout, a separate ping step has been added to ensure that the machine is responsive before attempting the CORBA operation.

Modified Components:

AIX	libOCAhelperw.so
HP-IA64	libOCAhelperw.so
HP-RISC	libOCAhelperw.sl
Linux	libOCAhelperw.so
Solaris	libOCAhelperw.so
Windows	libOCAhelperw-4-0.dll

Known Limitations:

ADAPT01396361

XI 3.1 FixPack 3.2

Description:

The Central Management Server (CMS) may terminate unexpectedly when running large numbers of Crystal reports that use thousands of static values in parameters.

New Behavior:

This problem is resolved.

Modified Components:

AIX	libcmscommon.so
	libobjectsubsystem.so
	libsystemsubsystem.so
HP-IA64	libcmscommon.so
	libobjectsubsystem.so
	libsystemsubsystem.so
HP-RISC	libcmscommon.sl
	libobjectsubsystem.sl
	libsystemsubsystem.sl
Linux	libcmscommon.so
	libobjectsubsystem.so
	libsystemsubsystem.so
Solaris	libcmscommon.so
	libobjectsubsystem.so
	libsystemsubsystem.so
Windows	cmscommon.dll
	objectsubsystem.dll
	systemsubsystem.dll

Known Limitations:

This fix is specific to Crystal reports only. It does not address this issue when third-party object types are used, whose data is stored outside the SI_EXTENDED_PROCESSINFO property bag.

ADAPT01398931

XI 3.1 FixPack 3.2

Description:

Dimensions with numeric values of 15 digits are not displayed correctly in Web Intelligence reports after they have been taken from an .xls data source

New Behavior:

This problem is resolved. Dimensions with numeric values of 15 digits are displayed correctly in Web Intelligence reports after they have been taken from an .xls data source

Modified Components:

AIX	libc3_cdbcl.so
HP-IA64	libc3_cdbcl.so
HP-RISC	libc3_cdbcl.sl
Linux	libc3_cdbcl.so
Solaris	libc3_cdbcl.so
Windows	c3_cdbcl.dll

Known Limitations:

ADAPT01399054

XI 3.1 FixPack 3.2

Description:

Web Intelligence ignores "Avoid Page Break" for complex crosstab reports.

New Behavior:
This problem is resolved.

Modified Components:

AIX	librecl.so
HP-IA64	librecl.so
HP-RISC	librecl.sl
Linux	librecl.so
Solaris	librecl.so
Windows	recl.dll

Known Limitations:
No limitations.

ADAPT01399473

XI 3.1 FixPack 3.2

Description:
In Oracle.crs, Oracle JA16SJISTILDE charset is missing.

New Behavior:
This issue is resolved. JA16SJISTILDE is found in oracle.crs

Modified Components:

AIX	oracle.crs
HP-IA64	oracle.crs
HP-RISC	oracle.crs
Linux	oracle.crs
Solaris	oracle.crs
Windows	oracle.crs

Known Limitations:

ADAPT01400398

XI 3.1 FixPack 3.2

Description:
Colors assigned to charts and logos may be substituted with other colors when Desktop Intelligence reports are published using Windows 2008.

New Behavior:
This problem is resolved.

Modified Components:

AIX	libuitools.so
HP-RISC	libuitools.sl
Linux	libuitools.so
Solaris	libuitools.so
Windows	uitools.dll

Known Limitations:

ADAPT01401117

XI 3.1 FixPack 3.2

Description:

Adding a data Filter on measure in a Web Intelligence Report causes data to be removed that should not be.

New Behavior:

This problem is resolved.

Modified Components:

AIX	libc3_calc.so
HP-IA64	libc3_calc.so
HP-RISC	libc3_calc.sl
Linux	libc3_calc.so
Solaris	libc3_calc.so
Windows	c3_calc.dll

Known Limitations:

ADAPT01401141

XI 3.1 FixPack 3.2

Description:

On Linux platforms, a universe report that uses a mySQL ODBC connection may generate incorrect data, such as changing 0.03, 0.06, 0.09 to 0.02, 0.05, and 0.08.

New Behavior:

This problem is resolved.

Modified Components:

AIX	libcxlibw.so
HP-IA64	libcxlibw.so
HP-RISC	libcxlibw.sl
Linux	libcxlibw.so
Solaris	libcxlibw.so
Windows	cxlib-4-0.dll
	cxlibw-4-0.dll

Known Limitations:

ADAPT01401906

XI 3.1 FixPack 3.2

Description:

In Web Intelligence (or RichClient), the report filter is not applied when inserting a report variable, based on report measure and qualified as dimension in the report filter.

New Behavior:

This problem is resolved.

Modified Components:

AIX	libc3_calc.so
HP-IA64	libc3_calc.so
HP-RISC	libc3_calc.sl
Linux	libc3_calc.so
Solaris	libc3_calc.so
Windows	c3_calc.dll

Known Limitations:

ADAPT01405385

XI 3.1 FixPack 3.2

Description:

In .NET InfoView, after clicking the "Schedule" button to schedule a report, the History page takes longer to appear compared to Java InfoView.

The POST and GET process of the History page takes longer to complete.

New Behavior:

This problem is resolved.

Modified Components:

Windows	BusinessObjects.Enterprise.Webutil.dll

Known Limitations:

ADAPT01405389

XI 3.1 FixPack 3.2

Description:

Extra space is added when inserting Web Intelligence content in a PowerPoint document from Live Office.

The extra space added is equivalent to an extra line feed.

New Behavior:

This problem is resolved.

Modified Components:

AIX	dsws-liveoffice-provider.jar
HP-IA64	dsws-liveoffice-provider.jar
HP-RISC	dsws-liveoffice-provider.jar
Linux	dsws-liveoffice-provider.jar
Solaris	dsws-liveoffice-provider.jar
Windows	dsws-liveoffice-provider.jar

Known Limitations:

ADAPT01405440

XI 3.1 FixPack 3.2

Description:

A SQL statement generated by Web Intelligence is different than the same statement generated from Desktop Intelligence, and the results in Web Intelligence may be inaccurate.

In the SQL statement generated by Web Intelligence, the FROM clause contains irregularities.

New Behavior:

This problem is resolved.

Modified Components:

AIX	libunvtools.so
HP-IA64	libunvtools.so
HP-RISC	libunvtools.sl
Linux	libunvtools.so
Solaris	libunvtools.so
Windows	unvtools.dll

Known Limitations:

ADAPT01406090

XI 3.1 FixPack 3.2

Description:

The previous version of Universe builder does not work after installing the latest version of BusinessObjects Enterprise Client on the same environment

New Behavior:

This problem is resolved. Universe builder works after installing a later version of BusinessObjects Enterprise Client on the same environment

Modified Components:

Windows	BusinessObjects.Bridges.Common.DesignerSdkWrapper.dll

Known Limitations:

ADAPT01406305

XI 3.1 FixPack 3.2

Description:

Creating promts in Crystal Reports and setting default values in Crystal Reports on those prompts makes the report lose the defaul values when the reports are transported.

New Behavior:

This problem is resolved. Prompts and their default values are managed correctly.

Modified Components:

AIX	libReportAdd.so
	ReportAdd
HP-RISC	libReportAdd.sl
	ReportAdd
Linux	ReportAdd
Solaris	libReportAdd.so
	ReportAdd
Windows	ReportAdd.dll

Known Limitations:

ADAPT01408741

XI 3.1 FixPack 3.2

Description:

When the drill function, DrillFilter(), is used on a variable that is based on another variable, the following error message appears: #MULTIVALUE.

New Behavior:

This problem is resolved.

Modified Components:

AIX	libc3_calc.so
	libc3_qf.so
HP-IA64	libc3_calc.so
	libc3_qf.so
HP-RISC	libc3_calc.sl
	libc3_qf.sl
Linux	libc3_calc.so
	libc3_qf.so
Solaris	libc3_calc.so
	libc3_qf.so
Windows	c3_calc.dll
	c3_qf.dll

Known Limitations:

ADAPT01409926

XI 3.1 FixPack 3.2

Description:

When opening Web Intelligence documents in HTML format, report pages are stored in the browser cache, which may result in a security risk.

New Behavior:

This problem is resolved.

To solve the problem, Web Intelligence report pages are no longer stored in the browser cache.

Modified Components:

AIX	viewReport.jsp
HP-IA64	viewReport.jsp
HP-RISC	viewReport.jsp
Linux	viewReport.jsp
Solaris	viewReport.jsp
Windows	viewReport.jsp

Known Limitations:

ADAPT01410603

XI 3.1 FixPack 3.2

Description:

The Delegated Search option fails to work in conjunction with the Hierarchical Display option after a Web Intelligence document is refreshed.

This problem happens when the document is displayed in the HTML Viewer.

New Behavior:

This problem is resolved.

Modified Components:

AIX	promptsUI.js
HP-IA64	promptsUI.js
HP-RISC	promptsUI.js
Linux	promptsUI.js
Solaris	promptsUI.js
Windows	promptsUI.js

Known Limitations:

ADAPT01411756

XI 3.1 FixPack 3.2

Description:

When the function promptOnRefresh is set to "0", a parameter prompt still appears when users click the Refresh button.

This problem happens when URL Reporting is used in the Java Applet Viewer.

New Behavior:

This problem is resolved.

To solve the problem, no parameter prompt will appear when promptOnRefresh is set to "0"; a parameter prompt will appear when promptOnRefresh is set to "1".

Modified Components:

AIX	reportsourcebridge.jar
HP-IA64	reportsourcebridge.jar
HP-RISC	reportsourcebridge.jar
Linux	reportsourcebridge.jar
Solaris	reportsourcebridge.jar
Windows	reportsourcebridge.jar

Known Limitations:

ADAPT01412165

XI 3.1 FixPack 3.2

Description:

The name of a report scheduled to Excel format and published to email will appear as "View.xls" when the report is opened in a Safari browser.

New Behavior:

This problem is resolved.

Modified Components:

AIX	PlatformServices.jar
HP-IA64	PlatformServices.jar
HP-RISC	PlatformServices.jar
Linux	PlatformServices.jar
Solaris	PlatformServices.jar
Windows	PlatformServices.jar

Known Limitations:

Due to limitations with HTTP header encoding in Safari, the titles of non-ASCII objects will be displayed with UTF-8 encoded names (for example, %##).

ADAPT01412281

XI 3.1 FixPack 3.2

Description:

While migrating scheduled instances from a Crystal Enterprise 10 deployment to a Business Objects Enterprise XI 3.1 deployment, some instances cannot be viewed when the source report contained parameters.

New Behavior:

This problem is resolved.

Modified Components:

AIX	libprocreport.so
HP-IA64	libprocreport.so
HP-RISC	libprocreport.sl
Linux	libprocreport.so
Solaris	libprocreport.so
Windows	procreport.dll

Known Limitations:

ADAPT01412732

XI 3.1 FixPack 3.2

Description:

An error message appears when refreshing a Web Intelligence document in InfoView that uses Xcelsius data retrieved by Live Office.

New Behavior:

This problem is resolved.

To solve the problem, an option has been added to LiveOffice: isFromXcelsiusClient. When set to true, the cache manager is bypassed when a Web Intelligence document is opened and closed.

Modified Components:

AIX	dsws-liveoffice-provider.jar
HP-IA64	dsws-liveoffice-provider.jar
HP-RISC	dsws-liveoffice-provider.jar
Linux	dsws-liveoffice-provider.jar
Solaris	dsws-liveoffice-provider.jar
Windows	dsws-liveoffice-provider.jar

Known Limitations:

ADAPT01413038

XI 3.1 FixPack 3.2

Description:

Scheduling a Web Intelligence document that uses Index Awareness prompts fails in .NET InfoView.

New Behavior:

This problem is resolved.

Modified Components:

Windows	BusinessObjects.Enterprise.AnalyticalReportingActions.dll

Known Limitations:

ADAPT01413056

XI 3.1 FixPack 3.2

Description:

The Web Intelligence report server process may terminate unexpectedly on both AIX servers randomly (3-5 times a day on each server) and generate core files.

New Behavior:

This problem is resolved.

Modified Components:

AIX	libc3_calc.so
HP-IA64	libc3_calc.so
HP-RISC	libc3_calc.sl
Linux	libc3_calc.so
Solaris	libc3_calc.so
Windows	c3_calc.dll

Known Limitations:

ADAPT01413110

XI 3.1 FixPack 3.2

Description:

Web Intelligence Services may freeze or restart unexpectedly.

This problem happens only on Windows platforms.

New Behavior:

This problem is resolved.

Modified Components:

AIX	libc3_calc.so
HP-IA64	libc3_calc.so
HP-RISC	libc3_calc.sl
Linux	libc3_calc.so
Solaris	libc3_calc.so
Windows	c3_calc.dll

Known Limitations:

ADAPT01414337

XI 3.1 FixPack 3.2

Description:

There are Incorrect totals in the footer break when using calculations which include a WHERE clause with a measure.

New Behavior:

This problem is resolved.

Modified Components:

AIX	libc3_calc.so
HP-IA64	libc3_calc.so
HP-RISC	libc3_calc.sl
Linux	libc3_calc.so
Solaris	libc3_calc.so
Windows	c3_calc.dll

Known Limitations:

ADAPT01414558

XI 3.1 FixPack 3.2

Description:

In Web Services, when an object contains variables whose names contain special characters, such as “<” or “>”, the following error message appears: "An element declaration with the given name, VAR_01, already exists in this scope."

New Behavior:

This problem is resolved.

A Document as a Web Service (DaaWS) document that uses objects named with special characters will publish successfully. The WSDL link works and can be verfied in DaaWS or in Query as a Web Service (QaaWS).

Modified Components:

AIX	dsws-managequeryasaservice-provider.jar
HP-IA64	dsws-managequeryasaservice-provider.jar
HP-RISC	dsws-managequeryasaservice-provider.jar
Linux	dsws-managequeryasaservice-provider.jar
Solaris	dsws-managequeryasaservice-provider.jar
Windows	dsws-managequeryasaservice-provider.jar

Known Limitations:

ADAPT01415107

XI 3.1 FixPack 3.2

Description:

Wdeploy enables user to view files in an Opendoc application.

This problem happens after deployment to the Websphere application server.

New Behavior:

This problem is resolved.

Modified Components:

AIX	ibm-web-ext.xmi
HP-IA64	ibm-web-ext.xmi
HP-RISC	ibm-web-ext.xmi
Linux	ibm-web-ext.xmi
Solaris	ibm-web-ext.xmi
Windows	ibm-web-ext.xmi

Known Limitations:

ADAPT01415705

XI 3.1 FixPack 3.2

Description:

On the Scheduling page in InfoView, the prompt description displays the date in mm/dd/yyyy format instead of the dd/mm/yyyy format.

New Behavior:

This problem is resolved.

Modified Components:

AIX	CrystalReports.jar
HP-IA64	CrystalReports.jar
HP-RISC	CrystalReports.jar
Linux	CrystalReports.jar
Solaris	CrystalReports.jar
Windows	BusinessObjects.Enterprise.CrystalReports.dll
	CrystalReports.jar

Known Limitations:

ADAPT01418262

XI 3.1 FixPack 3.2

Description:

When linking multiple core universes into a derived universe, the order of the universe classes and objects in Web Intelligence is different from the order in the universe.

New Behavior:

This problem is resolved.

Modified Components:

AIX	libkquery.so
HP-RISC	libkquery.sl
Linux	libkquery.so
Solaris	libkquery.so
Windows	designer.exe
	kquery.dll

Known Limitations:

ADAPT01419821

XI 3.1 FixPack 3.2

Description:

Desktop Intelligence reports refresh twice when using the openDocument URL with sRefresh=Y. This happens when the child document contains prompts, and is set to Refresh on Open and Prompt values are not passed through the link.

New Behavior:

This problem is resolved.

Modified Components:

AIX	rebean.fc.jar
HP-IA64	rebean.fc.jar
HP-RISC	rebean.fc.jar
Linux	rebean.fc.jar
Solaris	rebean.fc.jar
Windows	rebean.fc.jar

Known Limitations:

ADAPT01420785

XI 3.1 FixPack 3.2

Description:

On a system using the Report Application Server (RAS), Crystal reports may freeze when users open and close a Crystal report that contains Business Views.

The problem is caused by a memory leak that happens when RAS fails to release memory. The server eventually terminates unexpectedly.

New Behavior:

This problem is resolved.

Modified Components:

AIX	libcrpe32.so
HP-IA64	libcrpe32.so
HP-RISC	libcrpe32.sl
Linux	libcrpe32.so
Solaris	libcrpe32.so
Windows	crpe32.dll

Known Limitations:

ADAPT01421429

XI 3.1 FixPack 3.2

Description:

When retrieving the report setting: ReportOption.ConvertDateTimeType using the unmanaged RAS SDK in C#, it keeps returning "crConvertDateTimeTypeKeepDateTimeType" no matter what setting is actually used (Date or DateTime).

New Behavior:

This problem is resolved.

Modified Components:

AIX	libdtsagent.so
HP-IA64	libdtsagent.so
HP-RISC	libdtsagent.sl
Linux	libdtsagent.so
Solaris	libdtsagent.so
Windows	dtsagent.dll

Known Limitations:

ADAPT01422609

XI 3.1 FixPack 3.2

Description:

The BW query driver can't filter the data correctly based on what is entered in the prompt.

New Behavior:

This problem is resolved. The report can filter the data correctly based on what is entered in the prompt.

Modified Components:

AIX	libprocreport.so
HP-IA64	libprocreport.so
HP-RISC	libprocreport.sl
Linux	libprocreport.so
Solaris	libprocreport.so
Windows	procreport.dll

Known Limitations:

ADAPT01422987

XI 3.1 FixPack 3.2

Description:

When an Xcelsius Input Text component is adjacent to a Web Intelligence report in a corporate dashboard, the Input Text box may fail to respond the first time users click in it.

New Behavior:

This problem is resolved.

Modified Components:

AIX	view.jsp
HP-IA64	view.jsp
HP-RISC	view.jsp
Linux	view.jsp
Solaris	view.jsp
Windows	view.jsp

Known Limitations:

ADAPT01423144

XI 3.1 FixPack 3.2

Description:
SQL generation fails when you use a customer 's universe.

New Behavior:
This problem is resolved.

Modified Components:

AIX	libunvtools.so
HP-IA64	libunvtools.so
HP-RISC	libunvtools.sl
Linux	libunvtools.so
Solaris	libunvtools.so
Windows	unvtools.dll

Known Limitations:

ADAPT01423256

XI 3.1 FixPack 3.2

Description:
When modifying the dynamic recipients in a Web Intelligence report, the new query is not reflected in the publication.

New Behavior:
This problem is resolved. Report queries are updated.

Modified Components:

AIX	SharedDataProviderBean.java
	shareddataprovider.jsp
HP-IA64	SharedDataProviderBean.java
	shareddataprovider.jsp
HP-RISC	SharedDataProviderBean.java
	shareddataprovider.jsp
Linux	SharedDataProviderBean.java
	shareddataprovider.jsp
Solaris	SharedDataProviderBean.java
	shareddataprovider.jsp
Windows	SharedDataProviderBean.java
	shareddataprovider.jsp

Known Limitations:

ADAPT01423352

XI 3.1 FixPack 3.2

Description:

SSO from an SAP Portal iView to BOE Java InfoView does not work when authenticating against a non-default BW system. A logon screen is displayed instead of being automatically logged into InfoView.

New Behavior:

The problem is resolved.

Modified Components:

AIX	default.htm
	index.html
	infoviewTitan.jar
	logon.jsp
HP-IA64	default.htm
	index.html
	infoviewTitan.jar
	logon.jsp
HP-RISC	default.htm
	index.html
	infoviewTitan.jar
	logon.jsp
Linux	default.htm
	index.html
	infoviewTitan.jar
	logon.jsp
Solaris	default.htm
	index.html
	infoviewTitan.jar
	logon.jsp
Windows	default.htm
	index.html
	infoviewTitan.jar
	logon.jsp

Known Limitations:

ADAPT01424534

XI 3.1 FixPack 3.2

Description:

When a user deselects the option “Show Window Border” in the SVG analytic, the analytic window border does not re-appear when mouse hovers it. Hence, the user cannot edit the analytic inside the dashboard.

New Behavior:

This issue is resolved.

Modified Components:

AIX	gaugePlugin.js
HP-IA64	gaugePlugin.js
HP-RISC	gaugePlugin.js
Linux	gaugePlugin.js
Solaris	gaugePlugin.js
Windows	gaugePlugin.js

Known Limitations:

ADAPT01425757

XI 3.1 FixPack 3.2

Description:

Incorrect data is displayed when exporting migrated Desktop Intelligence reports to a .CSV file from InfoView

New Behavior:

This problem is resolved.

Modified Components:

AIX	libreport.so
HP-RISC	libreport.sl
Linux	libreport.so
Solaris	libreport.so
Windows	report.dll

Known Limitations:

ADAPT01427847

XI 3.1 FixPack 3.2

Description:

When refreshing a dashboard that uses a comma-embedded value and a Live Office connection, the following error message may appear: "Failed to fetch data provider data (LO 26306)".

New Behavior:

This problem is resolved.

Modified Components:

AIX	dsws-liveoffice-provider.jar
HP-IA64	dsws-liveoffice-provider.jar
HP-RISC	dsws-liveoffice-provider.jar
Linux	dsws-liveoffice-provider.jar
Solaris	dsws-liveoffice-provider.jar
Windows	dsws-liveoffice-provider.jar

Known Limitations:

ADAPT01428734

XI 3.1 FixPack 3.2

Description:

The date formatting on a chart x-axis is replaced by another formatting type when color highlighting is applied to the chart or removed from the chart.

For example, the format "Feb-09" is replaced with "02/2009". Once this happens, the format cannot be changed.

New Behavior:

This problem is resolved.

Modified Components:

AIX	libsscsdk80.so
HP-IA64	libsscsdk80.so
HP-RISC	libsscsdk80.sl
Linux	libsscsdk80.so
Solaris	libsscsdk80.so
Windows	sscsdk80.dll

Known Limitations:

For the Date axis in a bar chart, the setting "Scales in Group (X) Axis" will be reverted to the default setting after color highlighting is added to the chart or removed from it. However, users can reformat the Scales Group (X) Axis again.

ADAPT01429963

XI 3.1 FixPack 3.2

Description:

While exporting to PDF with the Report Application Server (CrystalRas.exe), the server shuts down unexpectedly.

New Behavior:

This problem is resolved. Report Application Server (CrystalRas.exe) does not shut down.

Modified Components:

AIX	libcrdb_oracle.so
Windows	crdb_oracle.dll

Known Limitations:

ADAPT01431612

XI 3.1 FixPack 3.2

Description:

When jobs are scheduled, the Central Management Service (CMS) may consume all available CPU resources.

The cause of the problem is that the CMS is designed to retry jobs that have failed. Under certain scheduling conditions, this feature results in the CMS looping endlessly in search of a job that no longer exists.

New Behavior:

This problem is resolved.

Modified Components:

AIX	libschedulersubsystem.so
HP-IA64	libschedulersubsystem.so
HP-RISC	libschedulersubsystem.sl
Linux	libschedulersubsystem.so
Solaris	libschedulersubsystem.so
Windows	schedulersubsystem.dll

Known Limitations:

ADAPT01433021

XI 3.1 FixPack 3.2

Description:

When a Web Intelligence Live Office report part is refreshed in an Xcelsius model, the Web Intelligent connections on the processing server fail to be released.

With every refresh of an Xcelsius flash file, one new connection is added to the Web Intelligence Processing Server for each Live Office connection. This problem happens when a concurrent user refreshes a Live Office query at the same time that an automatic refresh happens on another user's machine.

New Behavior:

This problem is resolved.

Modified Components:

AIX	dsws-liveoffice-provider.jar
HP-IA64	dsws-liveoffice-provider.jar
HP-RISC	dsws-liveoffice-provider.jar
Linux	dsws-liveoffice-provider.jar
Solaris	dsws-liveoffice-provider.jar
Windows	dsws-liveoffice-provider.jar

Known Limitations:

ADAPT01434564

XI 3.1 FixPack 3.2

Description:

When a user manually sets the Start Date of a recurring schedule to a future date for a Crystal report, the Crystal report runs immediately and displays the current date as the Start Date.

New Behavior:

This problem is resolved.

Modified Components:

Windows	BusinessObjects.Enterprise.PlatformServices.dll

Known Limitations:

ADAPT01435228

XI 3.1 FixPack 3.2

Description:

When setting a record selection formula in Designer, results of the formula may be incorrect.

The cause of the problem is that the code for the function RecordSelectionFormula that is used in the formula may be missing the NOT operand. This happens when a function used in the formula is not supported.

New Behavior:

This problem is resolved.

Modified Components:

AIX	libcrpe32.so
HP-IA64	libcrpe32.so
HP-RISC	libcrpe32.sl
Linux	libcrpe32.so
Solaris	libcrpe32.so
Windows	craxddrt.dll
	crpe32.dll

Known Limitations:

ADAPT01435632

XI 3.1 FixPack 3.2

Description:

In the BusinessObjects Enterprise XI 3.1 SDK, the date that ISchedulingInfo.getBeginDate() returns for the next run time of a report instance may be incorrect.

New Behavior:

This problem is resolved.

Modified Components:

AIX	cecore.jar
HP-IA64	cecore.jar
HP-RISC	cecore.jar
Linux	cecore.jar
Solaris	cecore.jar
Windows	cecore.jar

Known Limitations:

ADAPT01436300

XI 3.1 FixPack 3.2

Description:

Migrations from BusinessObjects Enterprise XI Release 2 to BusinessObjects EnterpriseXI 3.1, using a Central Management Server (CMS) database copy, may result in incorrect information about group membership appearing on the destination system.

New Behavior:

This problem is resolved.

Modified Components:

AIX	libdbtool.so
HP-IA64	libdbtool.so
HP-RISC	libdbtool.sl
Linux	libdbtool.so
Solaris	libdbtool.so
Windows	dbtool.dll
	SvcMgr.exe

Known Limitations:

ADAPT01438519

XI 3.1 FixPack 3.2

Description:

After changing prompt values and refreshing a Web Intelligence document, the prompt text translation that was set in Translation Manager fails to be retained.

New Behavior:

This problem is resolved.

Modified Components:

AIX	libc3_cdbcl.so
	libc3_cdb.so
HP-IA64	libc3_cdbcl.so
	libc3_cdb.so
HP-RISC	libc3_cdbcl.sl
	libc3_cdb.sl
Linux	libc3_cdbcl.so
	libc3_cdb.so
Solaris	libc3_cdbcl.so
	libc3_cdb.so
Windows	c3_cdbcl.dll
	c3_cdb.dll

Known Limitations:

ADAPT01439031

XI 3.1 FixPack 3.2

Description:

In Web Intelligence, after importing a report running a query for a BI Service, and then entering a prompt value for which no data exists, the appropriate error message “No data to retrieve” fails to appear.

Instead, the following error message appears: “Reference: cannot retrieve the requested report parts.”

New Behavior:

This problem is resolved.

Modified Components:

AIX	dsws-managequeryasaservice-provider.jar
HP-IA64	dsws-managequeryasaservice-provider.jar
HP-RISC	dsws-managequeryasaservice-provider.jar
Linux	dsws-managequeryasaservice-provider.jar
Solaris	dsws-managequeryasaservice-provider.jar
Windows	dsws-managequeryasaservice-provider.jar

Known Limitations:

ADAPT01439629

XI 3.1 FixPack 3.2

Description:

In the Crystal Reports 2008 Designer, customized formulas that are set to round number fractions to their nearest whole number may round whole numbers instead of fractions.

For example, 18,409.00 may be rounded to 18,410.00.

New Behavior:

This problem is resolved.

Modified Components:

AIX	libcrpe32.so
HP-IA64	libcrpe32.so
HP-RISC	libcrpe32.sl
Linux	libcrpe32.so
Solaris	libcrpe32.so
Windows	craxddrt.dll
	crpe32.dll

Known Limitations:

ADAPT01439743

XI 3.1 FixPack 3.2

Description:

The "WIJ 20002 Unexpected error" is produced when creating or editing any report in Web Intelligence Rich Client using a Russian interface after installing SP3.

New Behavior:

This problem is resolved.

Modified Components:

AIX	libwicdzcorelib.so
HP-IA64	libwicdzcorelib.so
HP-RISC	libwicdzcorelib.sl
Linux	libwicdzcorelib.so
Solaris	libwicdzcorelib.so
Windows	wicdzcorelib.dll

Known Limitations:

No limitations.

ADAPT01441298

XI 3.1 FixPack 3.2

Description:

Values are lost in a Web Intelligence crosstab document when a sort is applied to the measures in a crosstab body or when a column is added to the vertical dimension.

New Behavior:

This problem is resolved.

Modified Components:

AIX	libc3_calc.so
HP-IA64	libc3_calc.so
HP-RISC	libc3_calc.sl
Linux	libc3_calc.so
Solaris	libc3_calc.so
Windows	c3_calc.dll

Known Limitations:

ADAPT01441371

XI 3.1 FixPack 3.2

Description:

When a Desktop Intelligence document is refreshed in InfoView, the following error message may appear: “Your request could not be completed because a failure occurred while the report was being processed. RCIRAS0546”.

New Behavior:

This problem is resolved.

Modified Components:

AIX	libreport.so
	librptdisp.so
HP-RISC	libreport.sl
	librptdisp.sl
Linux	libreport.so
	librptdisp.so
Solaris	libreport.so
	librptdisp.so
Windows	report.dll
	rptdisp.dll

Known Limitations:

ADAPT01442915

XI 3.1 FixPack 3.2

Description:

The Central Management Server (CMS) fails to display service property settings on the CMS Properties page, and the current configuration is then lost.

This problem happens after the properties have been modified and saved.

New Behavior:

This problem is resolved.

Modified Components:

AIX	PlatformServices.jar
HP-IA64	PlatformServices.jar
HP-RISC	PlatformServices.jar
Linux	PlatformServices.jar
Solaris	PlatformServices.jar
Windows	PlatformServices.jar

Known Limitations:

ADAPT01444173

XI 3.1 FixPack 3.2

Description:

Periodically, it may not be possible to retrieve a value a run time using BIService (Section level)

New Behavior:

This problem is resolved.

Modified Components:

AIX	dsws-managequeryasaservice-provider.jar
HP-IA64	dsws-managequeryasaservice-provider.jar
HP-RISC	dsws-managequeryasaservice-provider.jar
Linux	dsws-managequeryasaservice-provider.jar
Solaris	dsws-managequeryasaservice-provider.jar
Windows	dsws-managequeryasaservice-provider.jar

Known Limitations:

ADAPT01444539

XI 3.1 FixPack 3.2

Description:

In Web Intelligence, two previously fixed problems have reappeared: an error message appears when saving a document to PDF; the Prompt dialog box fails to display the arrow buttons that let users add or remove values from a list.

The first problem was fixed in LAFix 2.7.10. The second problem was fixed in LAFix 2.7.2. The problem has returned because LAFix 2.7.10 and LAFix 2.7.2 have failed to merge correctly.

New Behavior:

This problem is resolved.

Modified Components:

AIX	AnalyticalReporting.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
	webi.txt
HP-IA64	AnalyticalReporting.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
	webi.txt
HP-RISC	AnalyticalReporting.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
	webi.txt
Linux	AnalyticalReporting.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
	webi.txt
Solaris	AnalyticalReporting.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
	webi.txt
Windows	AnalyticalReporting.jar
	RCThinCadenza.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
	webi.txt

Known Limitations:

ADAPT01444814

XI 3.1 FixPack 3.2

Description:

When applying ranking for a column with a large amount of data, CPU usage increases to 100% and never goes down even when the user logs off or the session expires.

New Behavior:

This problem is resolved.

Modified Components:

AIX	libc3_calc.so
HP-IA64	libc3_calc.so
HP-RISC	libc3_calc.sl
Linux	libc3_calc.so
Solaris	libc3_calc.so
Windows	c3_calc.dll

Known Limitations:

ADAPT01444992

XI 3.1 FixPack 3.2

Description:

The top 20 rows of data in the report tab of Web Intelligence documents is not displayed In BusinessObjects Enterprise XI 3.1.

The rows are correctly displayed in BusinessObjects Enterprise XI Release 2.

New Behavior:

This problem is resolved.

Modified Components:

AIX	libc3_calc.so
HP-IA64	libc3_calc.so
HP-RISC	libc3_calc.sl
Linux	libc3_calc.so
Solaris	libc3_calc.so
Windows	c3_calc.dll

Known Limitations:

ADAPT01447740

XI 3.1 FixPack 3.2

Description:

When using the Import Wizard, some of the InfoView preferences set for a user may fail to be imported.

New Behavior:

This problem is resolved.

Modified Components:

Windows	ExportSDK.dll

Known Limitations:

ADAPT01447980

XI 3.1 FixPack 3.2

Description:

In InfoView, when clicking a link from one report to another, if the parent report contains parameters it refreshes automatically and prompts the user to enter report parameters.

This problem happens for Crystal reports that are based off an SAP data source and OpenDoc is used to in the link.

New Behavior:

This problem is resolved.

Modified Components:

AIX	bobj_platform_jsf.jar
	BusinessProcessBI_BobjeAssembly.zip
	BusinessProcessBI_JavaApi.zip
	CmcAppActions.jar
	CrystalReports.jar
	dsws-bicatalog.jar
	dsws-biplatform.jar
	dswsBobjeAssembly.zip
	dsws-common.jar
	dsws-federator.jar
	dsws-publish.jar
	dsws-queryservice.jar
	dsws-reportengine.jar
	dsws-saveservice.jar
	dsws-session.jar
	explorer_model_webservices.jar
	webreporting.jar
HP-IA64	bobj_platform_jsf.jar
	BusinessProcessBI_BobjeAssembly.zip
	BusinessProcessBI_JavaApi.zip
	CmcAppActions.jar
	CrystalReports.jar
	dsws-bicatalog.jar
	dsws-biplatform.jar
	dswsBobjeAssembly.zip
	dsws-common.jar
	dsws-federator.jar
	dsws-publish.jar
	dsws-queryservice.jar
	dsws-reportengine.jar
	dsws-saveservice.jar
	dsws-session.jar
	explorer_model_webservices.jar
	webreporting.jar
HP-RISC	bobj_platform_jsf.jar
	BusinessProcessBI_BobjeAssembly.zip
	BusinessProcessBI_JavaApi.zip
	CmcAppActions.jar
	CrystalReports.jar
	dsws-bicatalog.jar
	dsws-biplatform.jar
	dswsBobjeAssembly.zip
	dsws-common.jar
	dsws-federator.jar
	dsws-publish.jar
	dsws-queryservice.jar
	dsws-reportengine.jar

HP-RISC	dsws-saveservice.jar
	dsws-session.jar
	explorer_model_webservices.jar
	webreporting.jar
Linux	bobj_platform_jsf.jar
	BusinessProcessBI_BobjeAssembly.zip
	BusinessProcessBI_JavaApi.zip
	CmcAppActions.jar
	CrystalReports.jar
	dsws-bicatalog.jar
	dsws-biplatform.jar
	dswsBobjeAssembly.zip
	dsws-common.jar
	dsws-federator.jar
	dsws-publish.jar
	dsws-queryservice.jar
	dsws-reportengine.jar
	dsws-saveservice.jar
	dsws-session.jar
	explorer_model_webservices.jar
	webreporting.jar
Solaris	bobj_platform_jsf.jar
	BusinessProcessBI_BobjeAssembly.zip
	BusinessProcessBI_JavaApi.zip
	CmcAppActions.jar
	CrystalReports.jar
	dsws-bicatalog.jar
	dsws-biplatform.jar
	dswsBobjeAssembly.zip
	dsws-common.jar
	dsws-federator.jar
	dsws-publish.jar
	dsws-queryservice.jar
	dsws-reportengine.jar
	dsws-saveservice.jar
	dsws-session.jar
	explorer_model_webservices.jar
	webreporting.jar
Windows	bobj_platform_jsf.jar
	BusinessProcessBI_BobjeAssembly.zip
	BusinessProcessBI_JavaApi.zip
	CmcAppActions.jar
	comparisonengine.jar
	CrystalReports.jar
	dsws-bicatalog.jar
	dsws-biplatform.jar
	dswsBobjeAssembly.zip

Windows	dsws-common.jar
	dsws-federator.jar
	dsws-publish.jar
	dsws-queryservice.jar
	dsws-reportengine.jar
	dsws-saveservice.jar
	dsws-session.jar
	explorer_model_webservices.jar
	RcpUI.jar
	webreporting.jar

Known Limitations:

ADAPT01448692

XI 3.1 FixPack 3.2

Description:

When inserting a Web Intelligence document that contains line break in a column into PowerPoint or Word, an extra line break is added in the first column.

New Behavior:

This problem is resolved.

Modified Components:

AIX	dsws-liveoffice-provider.jar
HP-IA64	dsws-liveoffice-provider.jar
HP-RISC	dsws-liveoffice-provider.jar
Linux	dsws-liveoffice-provider.jar
Solaris	dsws-liveoffice-provider.jar
Windows	dsws-liveoffice-provider.jar

Known Limitations:

ADAPT01449805

XI 3.1 FixPack 3.2

Description:

When you drill up in a report to display data for default aggregated DB delegated measure, you get 'Error on BindCol. (WIS 10901)' error.

New Behavior:

This problem is resolved.

Modified Components:

AIX	libmda_essbase.so
	libmda_sap.so
HP-IA64	libmda_sap.so
Linux	libmda_essbase.so
	libmda_sap.so
Solaris	libmda_essbase.so
	libmda_sap.so
Windows	mda_essbase.dll
	mda_odbo.dll
	mda_sap.dll

Known Limitations:

ADAPT01451406

XI 3.1 FixPack 3.2

Description:

Prompts hang with Norwegian language.

New Behavior:

This problem is resolved. Prompt do not hang with Norwegian language.

Modified Components:

Windows	BusinessObjects.Enterprise.AnalyticalReporting.dll
	getPrompts.aspx

Known Limitations:

ADAPT01451457

XI 3.1 FixPack 3.2

Description:

A Crystal report created with a Web Service that uses a Date type parameter may fail to retrieve data after a user clicks "View" in the Central Management Console (CMC) in InfoView.

The report may display successfully when users click Refresh.

New Behavior:

This problem is resolved.

Modified Components:

AIX	libprocreport.so
HP-IA64	libprocreport.so
HP-RISC	libprocreport.sl
Linux	libprocreport.so
Solaris	libprocreport.so
Windows	procreport.dll

Known Limitations:

ADAPT01452607

XI 3.1 FixPack 3.2

Description:

When saving a Desktop Intelligence document as PDF, cells with text formatted with justified alignment lose the justification

New Behavior:

This problem is resolved

Modified Components:

AIX	librptdisp.so
HP-RISC	librptdisp.sl
Linux	librptdisp.so
Solaris	librptdisp.so
Windows	rptdisp.dll

Known Limitations:

ADAPT01452649

XI 3.1 FixPack 3.2

Description:

Net Preview Access Restrictions in the universe can return too much information if in Web Intelligence, the equivalent SQL contains an OR clause

New Behavior:

The problem is resolved. The restrictions are correctly applied.

Modified Components:

AIX	libQT.so
HP-IA64	libQT.so
HP-RISC	libQT.sl
Linux	libQT.so
Solaris	libQT.so
Windows	QT.dll

Known Limitations:

ADAPT01453235

XI 3.1 FixPack 3.2

Description:

In Infoview when scheduling a Desktop Intelligence document to PDF format, cells with text formatted with justified alignment lose the justification.

New Behavior:

This problem is solved.

Modified Components:

AIX	librptdisp.so
HP-RISC	librptdisp.sl
Linux	librptdisp.so
Solaris	librptdisp.so
Windows	rptdisp.dll

Known Limitations:

ADAPT01453709

XI 3.1 FixPack 3.2

Description:

Some Web Intelligence reports migrated from XIR2 to XIR3 take a longer to run in XIR3.

New Behavior:

The problem is resolved

Modified Components:

AIX	libc3_calc.so
HP-IA64	libc3_calc.so
HP-RISC	libc3_calc.sl
Linux	libc3_calc.so
Solaris	libc3_calc.so
Windows	c3_calc.dll

Known Limitations:

ADAPT01454003

XI 3.1 FixPack 3.2

Description:

When a Crystal report is published to BusinessObjects Enterprise, text in a report field that is formatted by a custom Cascading Style Sheet (CSS) style may fail to resize when the Zoom feature is used.

New Behavior:

This problem is resolved.

Modified Components:

AIX	webreporting.jar
HP-IA64	webreporting.jar
HP-RISC	webreporting.jar
Linux	webreporting.jar
Solaris	webreporting.jar
Windows	webreporting.jar

Known Limitations:

ADAPT01456676

XI 3.1 FixPack 3.2

Description:
Desktop Intelligence documents may fail to open in InfoView, This causes an error message to appear.

(A core dump happens at this line: ibtools.so`__1cMBOArrayULongJSetAtGrow6MlL_v_+0x4d4)

New Behavior:
This problem is resolved.

Modified Components:

AIX	libreport.so
	librptdisp.so
HP-RISC	libreport.sl
	librptdisp.sl
Linux	libreport.so
	librptdisp.so
Solaris	libreport.so
	librptdisp.so
Windows	report.dll
	rptdisp.dll

Known Limitations:
A core dump happens at this line: ibtools.so`__1cMBOArrayULongJSetAtGrow6MlL_v_+0x4d4

ADAPT01457210

XI 3.1 FixPack 3.2

Description:
Desktop Intelligence core dump at libTraceLog.so`__1cITraceLogHContextJSubFields2Q4Cpkc_6MrkTA_r2_+0x64()

New Behavior:
This problem is resolved.

Modified Components:

AIX	libreport.so
	librptdisp.so
HP-RISC	libreport.sl
	librptdisp.sl
Linux	libreport.so
	librptdisp.so
Solaris	libreport.so
	librptdisp.so
Windows	report.dll
	rptdisp.dll

Known Limitations:

ADAPT01459294

XI 3.1 FixPack 3.2

Description:

When Web Intelligence or Desktop Intelligence is used in 3-tier mode, row restrictions are not applied.

New Behavior:

This problem is resolved.

Modified Components:

AIX	SL_plugins.jar
HP-IA64	SL_plugins.jar
HP-RISC	SL_plugins.jar
Linux	SL_plugins.jar
Solaris	SL_plugins.jar
Windows	SL_plugins.jar

Known Limitations:

ADAPT01459887

XI 3.1 FixPack 3.2

Description:

In a dashboard, the mouse pointer may be jittery and slow when used in a Flash (.swf) object of a report that is viewed in InfoView on Internet Explorer 6 or 7.

New Behavior:

This problem is resolved.

Modified Components:

AIX	view.jsp
HP-IA64	view.jsp
HP-RISC	view.jsp
Linux	view.jsp
Solaris	view.jsp
Windows	view.jsp

Known Limitations:

ADAPT01460540

XI 3.1 FixPack 3.2

Description:

When custom formatting is applied to a cell in a Desktop Intelligence document, when the document is imported the cell contents are corrupted and incorrectly formatted.

This problem happens when the option "Migration Forced" is enabled.

New Behavior:

This problem is resolved.

Modified Components:

AIX	libi18n.so
HP-IA64	libi18n.so
HP-RISC	libi18n.sl
Linux	libi18n.so
Solaris	libi18n.so
Windows	i18n.dll

Known Limitations:

ADAPT01460853

XI 3.1 FixPack 3.2

Description:

When Web Intelligence recieves an error from the SAP datasource, it shows "No data to retrieve in Query 1" instead of the error messages. This causes scheduled instances to show "success" instead of "failed".

New Behavior:

This problem is resolved. Errors from the SAP datasource are handled correctly.

Modified Components:

AIX	libmda_sap.so
HP-IA64	libmda_sap.so
Linux	libmda_sap.so
Solaris	libmda_sap.so
Windows	mda_sap.dll

Known Limitations:

ADAPT01465124

XI 3.1 FixPack 3.2

Description:

After enabling Secure Socket Layer (SSL) and starting the node, the Central Management Server (CMS) may terminate unexpectedly if File events on the system were created prior to the enabling of SSL.

In addition, a CMS with SSL disabled terminates unexpectedly if File events on the system were created when SSL was enabled.

New Behavior:

This problem is resolved.

Modified Components:

AIX	libeventsubsystem.so
HP-IA64	libeventsubsystem.so
HP-RISC	libeventsubsystem.sl
Linux	libeventsubsystem.so
Solaris	libeventsubsystem.so
Windows	eventsubsystem.dll

Known Limitations:

ADAPT01469131

XI 3.1 FixPack 3.2

Description:

When you drill up on a dimension of a Web Intelligence report based on SAP connectivity you get the error: "An internal error occured while..calling 'executeDrillAction' API.

New Behavior:

This problem is solved.

Modified Components:

AIX	libdrill_engine.so
HP-IA64	libdrill_engine.so
HP-RISC	libdrill_engine.sl
Linux	libdrill_engine.so
Solaris	libdrill_engine.so
Windows	drill_engine.dll

Known Limitations:

FixPack 3.3

ADAPT01117586

XI 3.1 FixPack 3.3

Description:

Save as RTF on Desktop Intelligence generates garbled font name in RTF file in Japanese environment.

New Behavior:

This problem is resolved.

Modified Components:

AIX	libreport.so
HP-RISC	libreport.sl
Linux	libreport.so
Solaris	libreport.so
Windows	report.dll

Known Limitations:

ADAPT01241795

XI 3.1 FixPack 3.3

Description:

Unable to drilldown problem to group and embedded subreport for Crystal Report using Report Engine Web Services.

New Behavior:

This problem is resolved. Drilldown to group and embedded subreport works.

Modified Components:

AIX	dswsBobjeAssembly.zip
	dsws-reportengine-provider.jar
HP-IA64	dswsBobjeAssembly.zip
	dsws-reportengine-provider.jar
HP-RISC	dswsBobjeAssembly.zip
	dsws-reportengine-provider.jar
Linux	dswsBobjeAssembly.zip
	dsws-reportengine-provider.jar
Solaris	dswsBobjeAssembly.zip
	dsws-reportengine-provider.jar
Windows	dswsBobjeAssembly.zip
	dsws-reportengine-provider.jar

Known Limitations:

Drilldown to on-demand subreport not working correctly.

ADAPT01257250

XI 3.1 FixPack 3.3

Description:

In a clustered CMS environment, if one of the CMS cluster members goes down, it is possible that scheduled jobs will fail with the error message: "File not found".

New Behavior:

This problem is resolved.

Modified Components:

AIX	libAgnostic.so
	libauditsubsystem.so
	libbusobjReporter.so
	libc3_cdbcl.so
	libc3_textds.so
	libCEReportSource.so
	libCMC.so
	libcnxsrv.so
	libcs_http_plugin.so
	libcube.so
	libdeploymentsubsystem.so
	libdgServerAuditMgr.so
	libdmcursor.so
	libdrill_engine.so
	libEncyclopedia.so
	libExcel.so
	libFtp.so
	libFullClientTemplate.so
	libHyperlink.so
	libJobServerAdmin.so
	libMDS.so
	libMyInfoView.so
	libmysqldatabasesubsystem4.so
	libmysqldatabasesubsystem.so
	libobjectsubsystem.so
	libpp_procFC.so
	libprocdest.so
	libProfile.so
	libreparser.so
	libre_render.so
	librerw.so
	libScopeBatch.so
	libsecEnterprise.so
	libsybasedatabasesubsystem3.so
	libUser.so

HP-IA64	libAgnostic.so
	libauditsubsystem.so
	libbusobjReporter.so
	libc3_cdbcl.so
	libc3_textds.so
	libCEReportSource.so
	libCMC.so
	libcs_http_plugin.so
	libdeploymentsubsystem.so

HP-IA64	libdgServerAuditMgr.so
	libdmcursor.so
	libdrill_engine.so
	libEncyclopedia.so
	libExcel.so
	libFtp.so
	libFullClientTemplate.so
	libHyperlink.so
	libJobServerAdmin.so
	libMDS.so
	libMyInfoView.so
	libmysqldatabasesubsystem4.so
	libmysqldatabasesubsystem.so
	libobjectsubsystem.so
	libprocdest.so
	libProfile.so
	libreparser.so
	libre_render.so
	librerw.so
	libScopeBatch.so
	libsecEnterprise.so
	libsybasedatabasesubsystem3.so
	libUser.so
HP-RISC	libAgnostic.sl
	libauditsubsystem.sl
	libbusobjReporter.sl
	libc3_cdbcl.sl
	libc3_textds.sl
	libCEReportSource.sl
	libCMC.sl
	libcnxsrv.sl
	libcs_http_plugin.sl
	libcube.sl
	libdeploymentsubsystem.sl
	libdgServerAuditMgr.sl
	libdmcursor.sl
	libdrill_engine.sl
	libEncyclopedia.sl
	libExcel.sl
	libFtp.sl
	libFullClientTemplate.sl
	libHyperlink.sl
	libJobServerAdmin.sl
	libMDS.sl
	libMyInfoView.sl
	libmysqldatabasesubsystem4.sl
	libmysqldatabasesubsystem.sl

HP-RISC	libobjectsubsystem.sl
	libpp_procFC.sl
	libprocdest.sl
	libProfile.sl
	libreparser.sl
	libre_render.sl
	librerw.sl
	libScopeBatch.sl
	libsecEnterprise.sl
	libsybasedatabasesubsystem3.sl
	libUser.sl
Linux	libAgnostic.so
	libauditsubsystem.so
	libbusobjReporter.so
	libc3_cdbcl.so
	libc3_textds.so
	libCEReportSource.so
	libCMC.so
	libcnxsrv.so
	libcs_http_plugin.so
	libcube.so
	libdeploymentsubsystem.so
	libdgServerAuditMgr.so
	libdmcursor.so
	libdrill_engine.so
	libEncyclopedia.so
	libExcel.so
	libFtp.so
	libFullClientTemplate.so
	libHyperlink.so
	libJobServerAdmin.so
	libMDS.so
	libMyInfoView.so
	libmysqldatabasesubsystem4.so
	libmysqldatabasesubsystem.so
	libobjectsubsystem.so
	libpp_procFC.so
	libprocdest.so
	libProfile.so
	libreparser.so
	libre_render.so
	librerw.so
	libScopeBatch.so
	libsecEnterprise.so
	libsybasedatabasesubsystem3.so
	libUser.so
Solaris	libAgnostic.so

Solaris	libauditsubsystem.so
	libbusobjReporter.so
	libc3_cdbcl.so
	libc3_textds.so
	libCEReportSource.so
	libCMC.so
	libcnxsrv.so
	libcs_http_plugin.so
	libcube.so
	libdeploymentsubsystem.so
	libdgServerAuditMgr.so
	libdmcursor.so
	libdrill_engine.so
	libEncyclopedia.so
	libExcel.so
	libFtp.so
	libFullClientTemplate.so
	libHyperlink.so
	libJobServerAdmin.so
	libMDS.so
	libMyInfoView.so
	libmysqldatabasesubsystem4.so
	libmysqldatabasesubsystem.so
	libobjectsubsystem.so
	libpp_procFC.so
	libprocdest.so
	libProfile.so
	libreparser.so
	libre_render.so
	librerw.so
	libScopeBatch.so
	libsecEnterprise.so
	libsybasedatabasesubsystem3.so
	libUser.so
Windows	adavba.dll
	adpvba.dll
	AFCorbaTools.dll
	Agnostic.dll
	applyoverloadui.dll
	auditsubsystem.dll
	busobjReporter.dll
	c3_cdbcl.dll
	c3_textds.dll
	cdz_inproc.dll
	CEReportSource.dll
	CMC.dll
	cnxsrv.dll

Windows	cs_http_plugin.dll
	cube.dll
	deploymentsubsystem.dll
	dgServerAuditMgr.dll
	dmbodp.dll
	dmcursor.dll
	drill_engine.dll
	Encyclopedia.dll
	Excel.dll
	ExportSDK.dll
	Ftp.dll
	FullClientTemplate.dll
	Hyperlink.dll
	JobServerAdmin.dll
	ldap_connector.dll
	libOCAhelperw-4-0.dll
	mda_odbo.dll
	MDS.dll
	MyInfoView.dll
	mysqldatabasesubsystem4.dll
	mysqldatabasesubsystem.dll
	objectsubsystem.dll
	PluginManager.dll
	pp_procFC.dll
	procdest.dll
	Profile.dll
	reparser.dll
	ReportAdd.exe
	re_render.dll
	rerw.dll
	ScopeBatch.dll
	secEnterprise.dll
	sqlserverdatabasesubsystem.dll
	sybasedatabasesubsystem3.dll
	User.dll

Known Limitations:

ADAPT01270631

XI 3.1 FixPack 3.3

Description:

A succesful Web Intelligence instance is slow to open, compared to the actual report.

New Behavior:

This problem is resolved

Modified Components:

AIX	libdgAuditMgrFactory.so
	libdgClientAuditMgr.so
	libdg_docExpress.so
	libdgDocument.so
	libdg_SerializeManager.so
	libdgServerAuditMgr.so
	libdgServerLib.so
	libdg_srmd_new.so
	libdg_srmd_wid.so
	libdg_srmd_xml.so
	libdg_srm_storeWIQT.so
	libdg_storeCE.so
	libwicdzcorelib.so
HP-IA64	libdgAuditMgrFactory.so
	libdgClientAuditMgr.so
	libdg_docExpress.so
	libdgDocument.so
	libdg_SerializeManager.so
	libdgServerAuditMgr.so
	libdgServerLib.so
	libdg_srmd_new.so
	libdg_srmd_wid.so
	libdg_srmd_xml.so
	libdg_srm_storeWIQT.so
	libdg_storeCE.so
	libwicdzcorelib.so
HP-RISC	libdgAuditMgrFactory.sl
	libdgClientAuditMgr.sl
	libdg_docExpress.sl
	libdgDocument.sl
	libdg_SerializeManager.sl
	libdgServerAuditMgr.sl
	libdgServerLib.sl
	libdg_srmd_new.sl
	libdg_srmd_wid.sl
	libdg_srmd_xml.sl
	libdg_srm_storeWIQT.sl
	libdg_storeCE.sl
	libwicdzcorelib.sl
Linux	libdgAuditMgrFactory.so
	libdgClientAuditMgr.so
	libdg_docExpress.so
	libdgDocument.so
	libdg_SerializeManager.so
	libdgServerAuditMgr.so
	libdgServerLib.so
	libdg_srmd_new.so

Linux	libdg_srmd_wid.so
	libdg_srmd_xml.so
	libdg_srm_storeWIQT.so
	libdg_storeCE.so
	libwicdzcorelib.so
Solaris	libdgAuditMgrFactory.so
	libdgClientAuditMgr.so
	libdg_docExpress.so
	libdgDocument.so
	libdg_SerializeManager.so
	libdgServerAuditMgr.so
	libdgServerLib.so
	libdg_srmd_new.so
	libdg_srmd_wid.so
	libdg_srmd_xml.so
	libdg_srm_storeWIQT.so
	libdg_storeCE.so
	libwicdzcorelib.so
Windows	cdz_inproc.dll
	dgAuditMgrFactory.dll
	dgClientAuditMgr.dll
	dg_docExpress.dll
	dgDocument.dll
	dg_SerializeManager.dll
	dgServerAuditMgr.dll
	dgServerLib.dll
	dg_srmd_new.dll
	dg_srmd_wid.dll
	dg_srmd_xml.dll
	dg_srm_storeWIQT.dll
	dg_storeCE.dll
	ent6bridge-2-d.dll
	ExportBIAR.dll
	ExportSDK.dll
	importent6.dll
	ImportWiz.exe
	ump.dll
	wicdzcorejni.dll
	wicdzcorelib.dll
	wicdzimportjni.dll
	WIReportServer.exe
	wqyconv.dll

Known Limitations:

Description:

The Converted Web Intelligence Documents stores CUID in capital letters in the Central Management Console under file name property instead of lowercase letters

New Behavior:

This problem is resolved.

Modified Components:

AIX	repo_proxy.jar
HP-IA64	repo_proxy.jar
HP-RISC	repo_proxy.jar
Linux	repo_proxy.jar
Solaris	repo_proxy.jar
Windows	repo_proxy.jar

Known Limitations:

ADAPT01347622

XI 3.1 FixPack 3.3

Description:

Stack trace references too detailed.

New Behavior:

This problem is resolved. No sensitive info available to client through the stack trace.

Modified Components:

AIX	OpenDocument.jar
	webutil.jar
HP-IA64	OpenDocument.jar
	webutil.jar
HP-RISC	OpenDocument.jar
	webutil.jar
Linux	OpenDocument.jar
	webutil.jar
Solaris	OpenDocument.jar
	webutil.jar
Windows	OpenDocument.jar

Known Limitations:

ADAPT01360514

XI 3.1 FixPack 3.3

Description:

Universe last modified change date is not updated after creating a wid.

New Behavior:
This problem is resolved. The date is updated.

Modified Components:

AIX	BusinessObjects_Relation_WEBI_UNIVERSE_dfo.xml
HP-IA64	BusinessObjects_Relation_WEBI_UNIVERSE_dfo.xml
HP-RISC	BusinessObjects_Relation_WEBI_UNIVERSE_dfo.xml
Linux	BusinessObjects_Relation_WEBI_UNIVERSE_dfo.xml
Solaris	BusinessObjects_Relation_WEBI_UNIVERSE_dfo.xml
Windows	BusinessObjects_Relation_WEBI_UNIVERSE_dfo.xml

Known Limitations:

ADAPT01379324

XI 3.1 FixPack 3.3

Description:
When you Export Desktop Intelligence to xls you get an incorrect print area.

New Behavior:
This problem is resolved.

Modified Components:

AIX	libprocFC.so
	libreport.so
HP-RISC	libprocFC.sl
	libreport.sl
Linux	libprocFC.so
	libreport.so
Solaris	libprocFC.so
	libreport.so
Windows	busobj.exe
	davba.dll
	daxml.dll
	dpvba.dll
	dpxml.dll
	procFC.dll
	report.dll

Known Limitations:

ADAPT01380942

XI 3.1 FixPack 3.3

Description:
When performing drill actions in Query Drill mode on dimensions on which a custom sort has been applied, an error may occur.

New Behavior:

This problem is resolved.

Modified Components:

AIX	libc3_cdbcl.so
HP-IA64	libc3_cdbcl.so
HP-RISC	libc3_cdbcl.sl
Linux	libc3_cdbcl.so
Solaris	libc3_cdbcl.so
Windows	c3_cdbcl.dll

Known Limitations:

ADAPT01392445

XI 3.1 FixPack 3.3

Description:

When using a dispatch URL to schedule a Publication based on a Crystal Report that uses parameters, it was not possible to expand the "parameter" element in the UI.

New Behavior:

The problem is resolved

Modified Components:

AIX	schedule.jsp
HP-IA64	schedule.jsp
HP-RISC	schedule.jsp
Linux	schedule.jsp
Solaris	schedule.jsp
Windows	schedule.jsp

Known Limitations:

None.

ADAPT01397890

XI 3.1 FixPack 3.3

Description:

In SAP Business Warehouse, user roles whose name contains a semi-colon fail to import properly.

The cause of the problem is that the system sees the semi-colon as a separator; therefore, a role named "Ro;bert" is imported as two roles: "Ro" and "bert".

New Behavior:

This problem is resolved.

Modified Components:

AIX	secSAPR3.jar
HP-IA64	secSAPR3.jar
HP-RISC	secSAPR3.jar
Linux	secSAPR3.jar
Solaris	secSAPR3.jar
Windows	secSAPR3.jar

Known Limitations:

ADAPT01399454

XI 3.1 FixPack 3.3

Description:

When the Designer interface is in Traditional Chinese, the SAP client connection is created with language of Traditional Chinese and authentication mode set to SSO . You will get Simplified Chinese rather than Traditional Chinese.

New Behavior:

This problem is resolved.

Modified Components:

AIX	libdbd_sap.so
HP-IA64	libdbd_sap.so
Linux	libdbd_sap.so
Solaris	libdbd_sap.so
Windows	dbd_sap.dll

Known Limitations:

ADAPT01405315

XI 3.1 FixPack 3.3

Description:

The TE:"File Error: data may have been lost" when opening an XLS file saved from a Desktop Intelligence report.

New Behavior:

This problem is resolved.

Modified Components:

AIX	libreport.so
HP-RISC	libreport.sl
Linux	libreport.so
Solaris	libreport.so
Windows	report.dll

Known Limitations:

ADAPT01407098

Description:

PDF File structure issues preventing modification in Adobe Professional from Web Intelligence.

New Behavior:

This problem is resolved.

Modified Components:

AIX	libre_driver.so
	libreds.so
	librerd.so
	libre_render.so
	librers.so
	libresession.so
HP-IA64	libre_driver.so
	libreds.so
	librerd.so
	libre_render.so
	librers.so
	libresession.so
HP-RISC	libre_driver.sl
	libreds.sl
	librerd.sl
	libre_render.sl
	librers.sl
	libresession.sl
Linux	libre_driver.so
	libreds.so
	librerd.so
	libre_render.so
	librers.so
	libresession.so
Solaris	libre_driver.so
	libreds.so
	librerd.so
	libre_render.so
	librers.so
	libresession.so
Windows	re_driver.dll
	reds.dll
	rerd.dll
	re_render.dll
	rers.dll
	resession.dll

Known Limitations:

ADAPT01407666

Description:

The Universe Designer terminates unexpectedly when large SAP BEx queries are used.

The cause of the problem is that the memory used when an integrity check is done fails to be released. Over time, the application runs out of memory.

New Behavior:

This problem is resolved.

Modified Components:

AIX	libBOFCEngine.so
	libbosample.so
	libcategory.so
	libcnxsrv.so
	libcube.so
	libFCRepoProxy.so
	libkquery.so
	libpp_procFC.so
	libprocFC.so
	libRepAttr.so
	libreport.so
	librptdisp.so
	libsessmgr.so
	libtools.so
	libuitools.so
HP-RISC	libBOFCEngine.sl
	libbosample.sl
	libcategory.sl
	libcnxsrv.sl
	libcube.sl
	libFCRepoProxy.sl
	libkquery.sl
	libpp_procFC.sl
	libprocFC.sl
	libRepAttr.sl
	libreport.sl
	librptdisp.sl
	libsessmgr.sl
	libtools.sl
	libuitools.sl
Linux	libBOFCEngine.so
	libbosample.so
	libcategory.so
	libcnxsrv.so
	libcube.so
	libFCRepoProxy.so

Linux	libkquery.so
	libpp_procFC.so
	libprocFC.so
	libRepAttr.so
	libreport.so
	librptdisp.so
	libsessmgr.so
	libtools.so
	libuitools.so
Solaris	libBOFCEngine.so
	libbosample.so
	libcategory.so
	libcnxsrv.so
	libcube.so
	libFCRepoProxy.so
	libkquery.so
	libpp_procFC.so
	libprocFC.so
	libRepAttr.so
	libreport.so
	librptdisp.so
	libsessmgr.so
	libtools.so
	libuitools.so
Windows	adavba.dll
	adaxml.dll
	adpvba.dll
	adpxml.dll
	applyoverloadui.dll
	BOFCDialogs.dll
	BOFCEngine.dll
	bosample.dll
	busobj.exe
	category.dll
	cnxsrv.dll
	cube.dll
	davba.dll
	desengine.dll
	designerde.dll
	designer_en.bin
	designeren.dll
	designeres.dll
	designer.exe
	designerfr.dll
	designerit.dll
	designerja.dll
	designer.tlb

Windows	designerzh_CN.dll
	dpvba.dll
	dpxmlstd.dll
	drv_sec.dll
	dxmapi.dll
	ent6bridge-2-d.dll
	ExportBIAR.dll
	ExportSDK.dll
	FCRepoDxImp.dll
	FCRepoProxy.dll
	kagtrepo.dll
	kagtux.dll
	kquery.dll
	krptdlg.dll
	ldap_connector.dll
	legacy_cnxsrv.dll
	legacy_kagtrepo.dll
	legacy_kagtux.dll
	pp_procFC.dll
	procFC.dll
	RCPBridge.dll
	RepAttr.dll
	report.dll
	rptdisp.dll
	sessmgr.dll
	tools.dll
	uitools.dll

Known Limitations:

ADAPT01415345

XI 3.1 FixPack 3.3

Description:

When logging into BusinessObjects Enterprise through QaaWS using LDAP or AD authentication, it prompts to change the LDAP or AD password (if change password option is enforced on the BusinessObjects Enterprise user who is mapped to this AD user)

New Behavior:

This problem is resolved.

Modified Components:

Windows	BusinessObjects.Windows.Forms.Desktop.dll
	QueryAsAWebServices.exe

Known Limitations:

ADAPT01416555

XI 3.1 FixPack 3.3

Description:
'Unable to read file' error when opening an XLS file which was saved from a Desktop Intelligence 3.1 report.

New Behavior:
This problem is resolved

Modified Components:

AIX	libprocFC.so
	libreport.so
HP-RISC	libprocFC.sl
	libreport.sl
Linux	libprocFC.so
	libreport.so
Solaris	libprocFC.so
	libreport.so
Windows	busobj.exe
	davba.dll
	daxml.dll
	dpvba.dll
	dpxml.dll
	procFC.dll
	report.dll

Known Limitations:

ADAPT01417845

XI 3.1 FixPack 3.3

Description:
The table format is lost after making any modification or switching to Structure mode

New Behavior:
This problem is resolved.

Modified Components:

AIX	AnalyticalReporting.jar
	BusinessProcessBI_BobjeAssembly.zip
	BusinessProcessBI_JavaApi.zip
	CmcAppActions.jar
	dsws-bicatalog.jar
	dsws-biplatform.jar
	dswsBobjeAssembly.zip
	dsws-common.jar
	dsws-federator.jar
	dsws-publish.jar
	dsws-queryservice.jar
	dsws-reportengine.jar
	dsws-saveservice.jar

AIX	dsws-session.jar
	explorer_model_webservices.jar
	rebean.wi.jar
	REDynamicRecipients.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
HP-IA64	AnalyticalReporting.jar
	BusinessProcessBI_BobjeAssembly.zip
	BusinessProcessBI_JavaApi.zip
	CmcAppActions.jar
	dsws-bicatalog.jar
	dsws-biplatform.jar
	dswsBobjeAssembly.zip
	dsws-common.jar
	dsws-federator.jar
	dsws-publish.jar
	dsws-queryservice.jar
	dsws-reportengine.jar
	dsws-saveservice.jar
	dsws-session.jar
	explorer_model_webservices.jar
	rebean.wi.jar
	REDynamicRecipients.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
HP-RISC	AnalyticalReporting.jar
	BusinessProcessBI_BobjeAssembly.zip
	BusinessProcessBI_JavaApi.zip
	CmcAppActions.jar
	dsws-bicatalog.jar
	dsws-biplatform.jar
	dswsBobjeAssembly.zip
	dsws-common.jar
	dsws-federator.jar
	dsws-publish.jar
	dsws-queryservice.jar
	dsws-reportengine.jar
	dsws-saveservice.jar
	dsws-session.jar
	explorer_model_webservices.jar
	rebean.wi.jar
	REDynamicRecipients.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
Linux	AnalyticalReporting.jar
	BusinessProcessBI_BobjeAssembly.zip
	BusinessProcessBI_JavaApi.zip

Linux	CmcAppActions.jar
	dsws-bicatalog.jar
	dsws-biplatform.jar
	dswsBobjeAssembly.zip
	dsws-common.jar
	dsws-federator.jar
	dsws-publish.jar
	dsws-queryservice.jar
	dsws-reportengine.jar
	dsws-saveservice.jar
	dsws-session.jar
	explorer_model_webservices.jar
	rebean.wi.jar
	REDynamicRecipients.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
Solaris	AnalyticalReporting.jar
	BusinessProcessBI_BobjeAssembly.zip
	BusinessProcessBI_JavaApi.zip
	CmcAppActions.jar
	dsws-bicatalog.jar
	dsws-biplatform.jar
	dswsBobjeAssembly.zip
	dsws-common.jar
	dsws-federator.jar
	dsws-publish.jar
	dsws-queryservice.jar
	dsws-reportengine.jar
	dsws-saveservice.jar
	dsws-session.jar
	explorer_model_webservices.jar
	rebean.wi.jar
	REDynamicRecipients.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
Windows	AnalyticalReporting.jar
	BusinessProcessBI_BobjeAssembly.zip
	BusinessProcessBI_JavaApi.zip
	cdz_ui.jar
	CmcAppActions.jar
	comparisonengine.jar
	dsws-bicatalog.jar
	dsws-biplatform.jar
	dswsBobjeAssembly.zip
	dsws-common.jar
	dsws-federator.jar
	dsws-publish.jar

Windows	dsws-queryservice.jar
	dsws-reportengine.jar
	dsws-saveservice.jar
	dsws-session.jar
	explorer_model_webservices.jar
	RcpUI.jar
	RCThinCadenza.jar
	rebean.wi.jar
	REDynamicRecipients.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz

Known Limitations:

ADAPT01419196

XI 3.1 FixPack 3.3

Description:

Prompt values in a Web Intelligence report migrated from XIR2 are multiplied by the number of queries / data providers that are in the report when reviewing the properties of the report in the CMC or in the publication prompt properties.

New Behavior:

This problem is resolved.

Modified Components:

AIX	AnalyticalReporting.jar
HP-IA64	AnalyticalReporting.jar
HP-RISC	AnalyticalReporting.jar
Linux	AnalyticalReporting.jar
Solaris	AnalyticalReporting.jar
Windows	AnalyticalReporting.jar

Known Limitations:

ADAPT01424301

XI 3.1 FixPack 3.3

Description:

When clicking in the IMT graph area, the column values for "Change" and "% Change" are modified.

New Behavior:

This problem is resolved

Modified Components:

AIX	imt_charts.swf
	js-chartinteraction.as
	js-imtmain.js
HP-IA64	imt_charts.swf
	js-chartinteraction.as
	js-imtmain.js
HP-RISC	imt_charts.swf
	js-chartinteraction.as
	js-imtmain.js
Linux	imt_charts.swf
	js-chartinteraction.as
	js-imtmain.js
Solaris	imt_charts.swf
	js-chartinteraction.as
	js-imtmain.js
Windows	imt_charts.swf
	js-chartinteraction.as
	js-imtmain.js

Known Limitations:

ADAPT01429651

XI 3.1 FixPack 3.3

Description:

Instances generated from a Publication with personalisation to Dynamic Recipients does not have the personalisation applied.

New Behavior:

This problem is resolved.

Modified Components:

AIX	libdgDocument.so
HP-IA64	libdgDocument.so
HP-RISC	libdgDocument.sl
Linux	libdgDocument.so
Solaris	libdgDocument.so
Windows	dgDocument.dll
	WIReportServer.exe

Known Limitations:

ADAPT01429943

XI 3.1 FixPack 3.3

Description:

Users with editing rights to an object cannot save an object into a repository folder unless the user is also granted the "set security" right to the folder.

New Behavior:

This problem is resolved.

Modified Components:

AIX	libMDS.so
HP-IA64	libMDS.so
HP-RISC	libMDS.sl
Linux	libMDS.so
Solaris	libMDS.so
Windows	MDS.dll

Known Limitations:

ADAPT01430773

XI 3.1 FixPack 3.3

Description:

Web Intelligence openDocument does not encode UTF-8 properly in Internet Explorer if accented characters are used in prompt names (not values).

New Behavior:

This problem is resolved.

Modified Components:

AIX	AnalyticalReporting_merge_web.xml
	openDocument.jsp
HP-IA64	AnalyticalReporting_merge_web.xml
	openDocument.jsp
HP-RISC	AnalyticalReporting_merge_web.xml
	openDocument.jsp
Linux	AnalyticalReporting_merge_web.xml
	openDocument.jsp
Solaris	AnalyticalReporting_merge_web.xml
	openDocument.jsp
Windows	AnalyticalReporting_merge_web.xml
	openDocument.jsp

Known Limitations:

No limitations.

ADAPT01431113

XI 3.1 FixPack 3.3

Description:

Duplicating a Web Intelligence report more than 30 times throws an Out of Memory JVM error.

New Behavior:

This problem is resolved.

Modified Components:

AIX	appletpopup.jsp
HP-IA64	appletpopup.jsp
HP-RISC	appletpopup.jsp
Linux	appletpopup.jsp
Solaris	appletpopup.jsp
Windows	appletpopup.jsp

Known Limitations:

On JVM versions older than 1.6.0_10, the Java Runtime Parameter -Xmx256m needs to be manually updated.

ADAPT01431484

XI 3.1 FixPack 3.3

Description:

You cannot save a large Desktop Intelligence report to PDF due to a memory leak at post FP2.6.

New Behavior:

This problem is resolved.

Modified Components:

AIX	libtools.so
HP-RISC	libtools.sl
Linux	libtools.so
Solaris	libtools.so
Windows	tools.dll

Known Limitations:

ADAPT01433231

XI 3.1 FixPack 3.3

Description:

In .Net Infoview when viewing .txt or .xls instances that are very large (350+mb) the IIS server (w3wp.exe)'s memory spikes or increases

New Behavior:

This problem is resolved

Modified Components:

Windows	BusinessObjects.Enterprise.PlatformServices.dll

Known Limitations:

ADAPT01434666

XI 3.1 FixPack 3.3

Description:

Drilling on Web Intelligence charts Legend values returns first value listed in the Legend Key regardless of actual value selected.

New Behavior:
The problem is resolved.

Modified Components:

AIX	libc3_calc.so
HP-IA64	libc3_calc.so
HP-RISC	libc3_calc.sl
Linux	libc3_calc.so
Solaris	libc3_calc.so
Windows	c3_calc.dll

Known Limitations:

ADAPT01440569

XI 3.1 FixPack 3.3

Description:
Formulas created from Restricted Key Figures return '0' ('zero') values in reports created in Web Intelligence.

New Behavior:
This problem is resolved.

Modified Components:

AIX	libdbd_essbase.so
	libdbd_sap.so
	libmda_api.so
	libmda_api_support.so
	libmda_common.so
	libmda_essbaseapi70.so
	libmda_essbaseapi71.so
	libmda_essbaseproviders.so
	libmda_essbase.so
	libmda_jni.so
	libmda_ror.so
	libmda_sapproviders.so
	libmda_sapqg.so
	libmda_sap.so
	libmda_support.so
	libmda_utilities.so
HP-IA64	libdbd_essbase.so
	libdbd_sap.so
	libmda_api.so
	libmda_api_support.so
	libmda_common.so
	libmda_jni.so
	libmda_ror.so
	libmda_sapproviders.so

HP-IA64	libmda_sapqg.so
	libmda_sap.so
	libmda_support.so
	libmda_utilities.so
Linux	libdbd_essbase.so
	libdbd_sap.so
	libmda_api.so
	libmda_api_support.so
	libmda_common.so
	libmda_essbaseapi71.so
	libmda_essbaseproviders.so
	libmda_essbase.so
	libmda_jni.so
	libmda_ror.so
	libmda_sapproviders.so
	libmda_sapqg.so
	libmda_sap.so
	libmda_support.so
	libmda_utilities.so
Solaris	libdbd_essbase.so
	libdbd_sap.so
	libmda_api.so
	libmda_api_support.so
	libmda_common.so
	libmda_essbaseapi70.so
	libmda_essbaseapi71.so
	libmda_essbaseproviders.so
	libmda_essbase.so
	libmda_jni.so
	libmda_ror.so
	libmda_sapproviders.so
	libmda_sapqg.so
	libmda_sap.so
	libmda_support.so
	libmda_utilities.so
Windows	dbd_essbase.dll
	dbd_sap.dll
	dbd_sqlsrvas.dll
	mda_api.dll
	mda_api_support.dll
	mda_common.dll
	mda_epmmdx4qg.dll
	mda_essbaseapi70.dll
	mda_essbaseapi71.dll
	mda_essbase.dll
	mda_essbaseproviders.dll
	mda_jni.dll

Windows	mda_msolap7qg.dll
	mda_msolap8qg.dll
	mda_msolap9qg.dll
	mda_odbo.dll
	mda_odboproviders.dll
	mda_ror.dll
	mda_sap.dll
	mda_sapproviders.dll
	mda_sapqg.dll
	mda_support.dll
	mda_utilities.dll

Known Limitations:

ADAPT01443910

XI 3.1 FixPack 3.3

Description:

When refreshing reports in Desktop Intelligence 3-tier mode the WAS CPU usuage becomes unstable.

New Behavior:

The problem is resolved.

Modified Components:

AIX	wstk_bridge.xml
	wstk_java.jar
HP-IA64	wstk_bridge.xml
	wstk_java.jar
HP-RISC	wstk_bridge.xml
	wstk_java.jar
Linux	wstk_bridge.xml
	wstk_java.jar
Solaris	wstk_bridge.xml
	wstk_java.jar
Windows	wstk_bridge.xml
	wstk_java.jar

Known Limitations:

In order to activate the zipping of data in the appserver when using Web Intelligence Rich Client in three tier mode, set the parameter zip_size_threshold found in the config section of wstk_bridge.xml to the desired size. For example zip_size_threshold = "500" will trigger the zipping of data larger than 500 B.
If you have customized the wstk_bridge.xml prior to installing the patch, you must copy these modifications to the file after installation of the patch.

ADAPT01445051

XI 3.1 FixPack 3.3

Description:

While viewing a Web Intelligence document in dotNET Infoview, ff the objects in the drill bar are FREE_OBJECTS (i.e. the object which does not belong to a hierarchy), then the objects do not display in the report filter pane.

New Behavior:
This problem is resolved.

Modified Components:

Windows	BusinessObjects.ReportEngine.WI.dll

Known Limitations:

ADAPT01446569

XI 3.1 FixPack 3.3

Description:
In Web Intelligence, the filter parameter "Not in List" fails to work and instead returns all values.

This problem happens when the query is based on SAP BEx structure objects.

New Behavior:
This problem is resolved.

Modified Components:

AIX	libmda_common.so
	libmda_essbase.so
	libmda_ror.so
	libmda_sap.so
HP-IA64	libmda_common.so
	libmda_ror.so
	libmda_sap.so
Linux	libmda_common.so
	libmda_essbase.so
	libmda_ror.so
	libmda_sap.so
Solaris	libmda_common.so
	libmda_essbase.so
	libmda_ror.so
	libmda_sap.so
Windows	mda_common.dll
	mda_essbase.dll
	mda_odbo.dll
	mda_ror.dll
	mda_sap.dll

Known Limitations:

ADAPT01451208

XI 3.1 FixPack 3.3

Description:
Desktop Intelligence schedule error SetPrompts failed(80004005)

New Behavior:
This Issue is resolved.

Modified Components:

AIX	libvartools.so
HP-RISC	libvartools.sl
Linux	libvartools.so
Solaris	libvartools.so
Windows	vartools.dll

Known Limitations:

ADAPT01452776

XI 3.1 FixPack 3.3

Description:
An extra blank row added when saving a Web Intelligence report to 'my computer as CSV'

New Behavior:
This problem is resolved.

Modified Components:

AIX	downloadCSV.jsp
HP-IA64	downloadCSV.jsp
HP-RISC	downloadCSV.jsp
Linux	downloadCSV.jsp
Solaris	downloadCSV.jsp
Windows	downloadCSV.jsp

Known Limitations:

ADAPT01453154

XI 3.1 FixPack 3.3

Description:
The users from groups containing forward slashes were not imported correctly.

New Behavior:
This problem is resolved The users from groups containing forward slashes are imported correctly.

Modified Components:

AIX	secSAPR3.jar
HP-IA64	secSAPR3.jar
HP-RISC	secSAPR3.jar
Linux	secSAPR3.jar
Solaris	secSAPR3.jar
Windows	secSAPR3.jar

Known Limitations:

ADAPT01455364

XI 3.1 FixPack 3.3

Description:
There is an Incorrect Desktop Intelligence LOV title and values displayed for prompts other than the first one.

New Behavior:
This problem is resolved.

Modified Components:

AIX	libdgAuditMgrFactory.so
	libdgClientAuditMgr.so
	libdg_docExpress.so
	libdgDocument.so
	libdg_SerializeManager.so
	libdgServerAuditMgr.so
	libdgServerLib.so
	libdg_srmd_new.so
	libdg_srmd_wid.so
	libdg_srmd_xml.so
	libdg_srm_storeWIQT.so
	libdg_storeCE.so
	libprocFC.so
	libwicdzcorelib.so
HP-IA64	libdgAuditMgrFactory.so
	libdgClientAuditMgr.so
	libdg_docExpress.so
	libdgDocument.so
	libdg_SerializeManager.so
	libdgServerAuditMgr.so
	libdgServerLib.so
	libdg_srmd_new.so
	libdg_srmd_wid.so
	libdg_srmd_xml.so
	libdg_srm_storeWIQT.so
	libdg_storeCE.so
	libwicdzcorelib.so
HP-RISC	libdgAuditMgrFactory.sl

HP-RISC	libdgClientAuditMgr.sl
	libdg_docExpress.sl
	libdgDocument.sl
	libdg_SerializeManager.sl
	libdgServerAuditMgr.sl
	libdgServerLib.sl
	libdg_srmd_new.sl
	libdg_srmd_wid.sl
	libdg_srmd_xml.sl
	libdg_srm_storeWIQT.sl
	libdg_storeCE.sl
	libprocFC.sl
	libwicdzcorelib.sl
Linux	libdgAuditMgrFactory.so
	libdgClientAuditMgr.so
	libdg_docExpress.so
	libdgDocument.so
	libdg_SerializeManager.so
	libdgServerAuditMgr.so
	libdgServerLib.so
	libdg_srmd_new.so
	libdg_srmd_wid.so
	libdg_srmd_xml.so
	libdg_srm_storeWIQT.so
	libdg_storeCE.so
	libprocFC.so
	libwicdzcorelib.so
Solaris	libdgAuditMgrFactory.so
	libdgClientAuditMgr.so
	libdg_docExpress.so
	libdgDocument.so
	libdg_SerializeManager.so
	libdgServerAuditMgr.so
	libdgServerLib.so
	libdg_srmd_new.so
	libdg_srmd_wid.so
	libdg_srmd_xml.so
	libdg_srm_storeWIQT.so
	libdg_storeCE.so
	libprocFC.so
	libwicdzcorelib.so
Windows	cdz_inproc.dll
	dgAuditMgrFactory.dll
	dgClientAuditMgr.dll
	dg_docExpress.dll
	dgDocument.dll
	dg_SerializeManager.dll

Windows	dgServerAuditMgr.dll
	dgServerLib.dll
	dg_srmd_new.dll
	dg_srmd_wid.dll
	dg_srmd_xml.dll
	dg_srm_storeWIQT.dll
	dg_storeCE.dll
	ent6bridge-2-d.dll
	ExportBIAR.dll
	ExportSDK.dll
	importent6.dll
	ImportWiz.exe
	procFC.dll
	ump.dll
	wicdzcorejni.dll
	wicdzcorelib.dll
	wicdzimportjni.dll
	WIReportServer.exe
	wqyconv.dll

Known Limitations:

ADAPT01456478

XI 3.1 FixPack 3.3

Description:

The Where clause for Alias table throws an error when checked for its syntax in the Restriction window inside designer.

New Behavior:

This problem is resolved. The Where clause for an Alias table does not throw any error when checked for its syntax in the Restriction window indside designer.

Modified Components:

Windows	designer.exe

Known Limitations:

ADAPT01456599

XI 3.1 FixPack 3.3

Description:

When multiple users (for example 50 users) concurrently refresh a 1M cell .wid report, runtimes increase from 40 seconds (for a single user) to aroued 1000 secs.

New Behavior:

This problem is resolved.

Modified Components:

AIX	libdbd_essbase.so
	libdbd_sap.so

AIX	libmda_api.so
	libmda_essbase.so
	libmda_jni.so
	libmda_ror.so
	libmda_sapproviders.so
	libmda_sapqg.so
	libmda_sap.so
HP-IA64	libdbd_essbase.so
	libdbd_sap.so
	libmda_api.so
	libmda_jni.so
	libmda_ror.so
	libmda_sapproviders.so
	libmda_sapqg.so
	libmda_sap.so
Linux	libdbd_essbase.so
	libdbd_sap.so
	libmda_api.so
	libmda_essbase.so
	libmda_jni.so
	libmda_ror.so
	libmda_sapproviders.so
	libmda_sapqg.so
	libmda_sap.so
Solaris	libdbd_essbase.so
	libdbd_sap.so
	libmda_api.so
	libmda_essbase.so
	libmda_jni.so
	libmda_ror.so
	libmda_sapproviders.so
	libmda_sapqg.so
	libmda_sap.so
Windows	dbd_essbase.dll
	dbd_sap.dll
	dbd_sqlsrvas.dll
	mda_api.dll
	mda_bpcmdx4qg.dll
	mda_epmmdx4qg.dll
	mda_essbase.dll
	mda_jni.dll
	mda_msolap10qg.dll
	mda_msolap7qg.dll
	mda_msolap8qg.dll
	mda_msolap9qg.dll
	mda_odbo.dll
	mda_pcmmdx4qg.dll

Windows	mda_ror.dll
	mda_sap.dll
	mda_sapproviders.dll
	mda_sapqg.dll
	mda_ssmmdx4qg.dll
	mda_bpcmdx4qg.dll
	mda_pcmmdx4qg.dll
	mda_ssmmdx4qg.dll

Known Limitations:

ADAPT01457248

XI 3.1 FixPack 3.3

Description:

For deployments using the SAP Integration Kit some SAP users could encounter timeout errors when navigating to folders in InfoView tha contain Crystal Reports

New Behavior:

This problem is resolved

Modified Components:

AIX	AnalyticalReporting.jar
	CmcAppActions.jar
	CmcApp.jar
	CrystalReports.jar
	explorer_model_sdk.jar
	infoViewActions.jar
	infoviewTitan.jar
	PlatformServices.jar
	search_model_sdk.jar
HP-IA64	AnalyticalReporting.jar
	CmcAppActions.jar
	CmcApp.jar
	CrystalReports.jar
	explorer_model_sdk.jar
	infoViewActions.jar
	infoviewTitan.jar
	PlatformServices.jar
	search_model_sdk.jar
HP-RISC	AnalyticalReporting.jar
	CmcAppActions.jar
	CmcApp.jar
	CrystalReports.jar
	explorer_model_sdk.jar
	infoViewActions.jar
	infoviewTitan.jar
	PlatformServices.jar

HP-RISC	search_model_sdk.jar
Linux	AnalyticalReporting.jar
	CmcAppActions.jar
	CmcApp.jar
	CrystalReports.jar
	explorer_model_sdk.jar
	infoViewActions.jar
	infoviewTitan.jar
	PlatformServices.jar
	search_model_sdk.jar
Solaris	AnalyticalReporting.jar
	CmcAppActions.jar
	CmcApp.jar
	CrystalReports.jar
	explorer_model_sdk.jar
	infoViewActions.jar
	infoviewTitan.jar
	PlatformServices.jar
	search_model_sdk.jar
Windows	AnalyticalReporting.jar
	CmcAppActions.jar
	CmcApp.jar
	comparisonengine.jar
	CrystalReports.jar
	explorer_model_sdk.jar
	fc2fcengine.jar
	fc2widengine.jar
	infoViewActions.jar
	infoviewTitan.jar
	migration.jar
	PlatformServices.jar
	rcpcommon.jar
	rcpinterface.jar
	RcpUI.jar
	repoaccess.jar
	search_model_sdk.jar

Known Limitations:

ADAPT01457318

XI 3.1 FixPack 3.3

Description:

When a publication with a Web Intelligence document is scheduled to dynamic recipients with personalization, Web Intelligence processing server should not open multiple connections as "one database fetch for all recipients" is selected(this is the only option available when dynamic recipients are used).

New Behavior:

This problem is resolved.

Modified Components:

AIX	procWebiPublishing.jar
HP-IA64	procWebiPublishing.jar
HP-RISC	procWebiPublishing.jar
Linux	procWebiPublishing.jar
Solaris	procWebiPublishing.jar
Windows	procWebiPublishing.jar

Known Limitations:

ADAPT01457461

XI 3.1 FixPack 3.3

Description:

The Desktop Intelligence document core dumps when viewed in or exported to XLS. This is specific to a customer document.

New Behavior:

This problem is resolved.

Modified Components:

AIX	libreport.so
	librptdisp.so
HP-RISC	libreport.sl
	librptdisp.sl
Linux	libreport.so
	librptdisp.so
Solaris	libreport.so
	librptdisp.so
Windows	report.dll
	rptdisp.dll

Known Limitations:

ADAPT01457637

XI 3.1 FixPack 3.3

Description:

Modifying an existing custom index causes system errors when using DB2 as the CMS backend database.

New Behavior:

This problem is resolved. Modifying an existing custom index will now correctly repopulates the index field in the DB2 database allowing the CMS to function correctly.

Modified Components:

AIX	libdatabasesubsystem.so
	libdb2databasesubsystem.so
	libmysqldatabasesubsystem.so
	liboracledatabasesubsystem.so
	libsybasedatabasesubsystem.so
HP-IA64	libdatabasesubsystem.so
	libdb2databasesubsystem.so
	libmysqldatabasesubsystem.so
	liboracledatabasesubsystem.so
	libsybasedatabasesubsystem.so
HP-RISC	libdatabasesubsystem.sl
	libdb2databasesubsystem.sl
	libmysqldatabasesubsystem.sl
	liboracledatabasesubsystem.sl
	libsybasedatabasesubsystem.sl
Linux	libdatabasesubsystem.so
	libdb2databasesubsystem.so
	libmysqldatabasesubsystem.so
	liboracledatabasesubsystem.so
	libsybasedatabasesubsystem.so
Solaris	libdatabasesubsystem.so
	libdb2databasesubsystem.so
	libmysqldatabasesubsystem.so
	liboracledatabasesubsystem.so
	libsybasedatabasesubsystem.so
Windows	databasesubsystem.dll
	db2databasesubsystem.dll
	mysqldatabasesubsystem.dll
	oracledatabasesubsystem.dll
	sqlserverdatabasesubsystem.dll
	sybasedatabasesubsystem.dll

Known Limitations:

ADAPT01457844

XI 3.1 FixPack 3.3

Description:

When a user attempts to import a BIAR file containing a report, if the report has more than 100 instances, the instances are not imported to BusinessObjects Enterprise.

New Behavior:

This problem is resolved.

Modified Components:

AIX	adv_ivcdzview.jar
	biarengine.jar
	BusinessProcessBI_BobjeAssembly.zip

AIX	BusinessProcessBI_JavaApi.zip
	CmcAppActions.jar
	dsws-bicatalog.jar
	dsws-biplatform.jar
	dsws-common.jar
	dsws-federator.jar
	dsws-publish.jar
	dsws-queryservice.jar
	dsws-reportengine.jar
	InitSmartServers.jar
	InstallEntSdkWrapper.jar
	MetadataEngine.jar
	MetadataEngineSampling.jar
	MetadataEngineTests.jar
	MetadataTools.jar
HP-IA64	adv_ivcdzview.jar
	biarengine.jar
	BusinessProcessBI_BobjeAssembly.zip
	BusinessProcessBI_JavaApi.zip
	CmcAppActions.jar
	dsws-bicatalog.jar
	dsws-biplatform.jar
	dsws-common.jar
	dsws-federator.jar
	dsws-publish.jar
	dsws-queryservice.jar
	dsws-reportengine.jar
	InitSmartServers.jar
	InstallEntSdkWrapper.jar
	MetadataEngine.jar
	MetadataEngineSampling.jar
	MetadataEngineTests.jar
	MetadataTools.jar
HP-RISC	adv_ivcdzview.jar
	biarengine.jar
	BusinessProcessBI_BobjeAssembly.zip
	BusinessProcessBI_JavaApi.zip
	CmcAppActions.jar
	dsws-bicatalog.jar
	dsws-biplatform.jar
	dsws-common.jar
	dsws-federator.jar
	dsws-publish.jar
	dsws-queryservice.jar
	dsws-reportengine.jar
	InitSmartServers.jar
	InstallEntSdkWrapper.jar

HP-RISC	MetadataEngine.jar
	MetadataEngineSampling.jar
	MetadataEngineTests.jar
	MetadataTools.jar
Linux	adv_ivcdzview.jar
	biarengine.jar
	BusinessProcessBI_BobjeAssembly.zip
	BusinessProcessBI_JavaApi.zip
	CmcAppActions.jar
	dsws-bicatalog.jar
	dsws-biplatform.jar
	dsws-common.jar
	dsws-federator.jar
	dsws-publish.jar
	dsws-queryservice.jar
	dsws-reportengine.jar
	InitSmartServers.jar
	InstallEntSdkWrapper.jar
	MetadataEngine.jar
	MetadataEngineSampling.jar
	MetadataEngineTests.jar
	MetadataTools.jar
Solaris	adv_ivcdzview.jar
	biarengine.jar
	BusinessProcessBI_BobjeAssembly.zip
	BusinessProcessBI_JavaApi.zip
	CmcAppActions.jar
	dsws-bicatalog.jar
	dsws-biplatform.jar
	dsws-common.jar
	dsws-federator.jar
	dsws-publish.jar
	dsws-queryservice.jar
	dsws-reportengine.jar
	InitSmartServers.jar
	InstallEntSdkWrapper.jar
	MetadataEngine.jar
	MetadataEngineSampling.jar
	MetadataEngineTests.jar
	MetadataTools.jar
Windows	adv_ivcdzview.jar
	biarengine.jar
	BusinessProcessBI_BobjeAssembly.zip
	BusinessProcessBI_JavaApi.zip
	CmcAppActions.jar
	comparisonengine.jar
	dsws-bicatalog.jar

Windows	dsws-biplatform.jar
	dsws-common.jar
	dsws-federator.jar
	dsws-publish.jar
	dsws-queryservice.jar
	dsws-reportengine.jar
	InitSmartServers.jar
	InstallEntSdkWrapper.jar
	MetadataEngine.jar
	MetadataEngineSampling.jar
	MetadataEngineTests.jar
	MetadataTools.jar
	RcpUI.jar

Known Limitations:

ADAPT01457930

XI 3.1 FixPack 3.3

Description:

When an instance is scheduled to an Inbox, and the Shortcut option is selected, the instance time stamp shown in the History page can change if the recipient deletes the shortcut.

New Behavior:

This problem is resolved.

Modified Components:

AIX	BusinessObjects_Relation_Shortcut_dfo.xml
HP-IA64	BusinessObjects_Relation_Shortcut_dfo.xml
HP-RISC	BusinessObjects_Relation_Shortcut_dfo.xml
Linux	BusinessObjects_Relation_Shortcut_dfo.xml
Solaris	BusinessObjects_Relation_Shortcut_dfo.xml
Windows	BusinessObjects_Relation_Shortcut_dfo.xml

Known Limitations:

ADAPT01458359

XI 3.1 FixPack 3.3

Description:

With this Fix Pack, Sybase IQ 15.2 is now supported on BOE XI 3.1 via ODBC on Windows OS as an SAP BusinessObjects Semantic Layer connectivity.

New Behavior:

With this Fix Pack, Sybase IQ 15.2 is now supported on BOE XI 3.1 via ODBC on Windows OS as an SAP BusinessObjects Semantic Layer connectivity.

Modified Components:

AIX	odbc.sbo
HP-IA64	odbc.sbo
HP-RISC	odbc.sbo
Linux	odbc.sbo
Solaris	odbc.sbo
Windows	odbc.sbo

Known Limitations:

Support on other OS platforms, which may be brought in a future Service Pack, is not expected on a subsequent Fix Pack.
Only Web Intelligence, Desktop Intelligence, and Universe Designer are supported with this connectivity at this time.

ADAPT01459140

XI 3.1 FixPack 3.3

Description:

The following error message appears when users copy a Microsoft SQL Server database using the Central Configuration Manager (CMC) on Windows 2008 Server
Release 2: "Failed to copy".

New Behavior:

This problem is resolved.

Modified Components:

Windows	ODBCDatabaseSubsystem3.dll
	ODBCDatabaseSubsystem4.dll
	ODBCDatabaseSubsystem5.dll

Known Limitations:

ADAPT01459872

XI 3.1 FixPack 3.3

Description:

Using Windows 7 - XI3.1 SP3: Desktop Intelligence craches when editing a variable that has been created using a user library.

New Behavior:

This problem is resolved.

Modified Components:

AIX	libcube.so
HP-RISC	libcube.sl
Linux	libcube.so
Solaris	libcube.so
Windows	cube.dll

Known Limitations:

ADAPT01460342

XI 3.1 FixPack 3.3

Description:

Error 404 and 500 messages comes up in InfoView and CMC when using virtual context path redirection on a Apache 2.2 reverse proxy

New Behavior:

This problem is resolved.

Modified Components:

AIX	headerPlus.jsp
	logon.jsp
	_utils.js
HP-IA64	headerPlus.jsp
	logon.jsp
	_utils.js
HP-RISC	headerPlus.jsp
	logon.jsp
	_utils.js
Linux	headerPlus.jsp
	logon.jsp
	_utils.js
Solaris	headerPlus.jsp
	logon.jsp
	_utils.js
Windows	headerPlus.jsp
	logon.jsp
	_utils.js

Known Limitations:

ADAPT01460659

XI 3.1 FixPack 3.3

Description:

Color changes when saving Desktop Intelligence to Excel.

New Behavior:

This problem is resolved.

Modified Components:

AIX	libprocFC.so
	libreport.so
HP-RISC	libprocFC.sl
	libreport.sl
Linux	libprocFC.so
	libreport.so
Solaris	libprocFC.so
	libreport.so
Windows	busobj.exe
	davba.dll
	daxml.dll
	dpvba.dll
	dpxml.dll
	procFC.dll
	report.dll

Known Limitations:

ADAPT01460999

XI 3.1 FixPack 3.3

Description:
Chart is not sorted in special order correctly.

New Behavior:
This problem is resolved.

Modified Components:

AIX	libcrpe32.so
	libufmanager.so
HP-IA64	libcrpe32.so
	libufmanager.so
HP-RISC	libcrpe32.sl
	libufmanager.sl
Linux	libcrpe32.so
	libufmanager.so
Solaris	libcrpe32.so
	libufmanager.so
Windows	craxddrt.dll
	crpe32.dll
	cslibu-3-0.dll
	DataExplorer.dll
	filedialog.dll
	FormulaEditor.dll
	ParameterUI.dll
	regwiz.exe
	ufmanager.dll
	vle.dll

Known Limitations:

ADAPT01461142

XI 3.1 FixPack 3.3

Description:

While viewing the successful instance of the scheduled Web Intelligence document, users are getting the WIH 00013 error message on one of the report tab i.e. "Order cycle time by product - table".WebI processing server restarts.

New Behavior:

This problem is resolved.

Modified Components:

AIX	libc3_calc.so
HP-IA64	libc3_calc.so
HP-RISC	libc3_calc.sl
Linux	libc3_calc.so
Solaris	libc3_calc.so
Windows	c3_calc.dll

Known Limitations:

ADAPT01461336

XI 3.1 FixPack 3.3

Description:

Using RAS SDK code to switch the database connection in a report that uses parameters from MS SQL Server to DB2 9.5 does not work correctly and throws errors.

New Behavior:

This problem is resolved. Using RAS SDK code to switch the database connection in a report that uses parameters from MS SQL Server to DB2 9.5 works well.

Modified Components:

AIX	libcrdb_odbc.so
HP-IA64	libcrdb_odbc.so
HP-RISC	libcrdb_odbc.sl
Linux	libcrdb_odbc.so
Solaris	libcrdb_odbc.so
Windows	crdb_odbc.dll

Known Limitations:

ADAPT01461478

XI 3.1 FixPack 3.3

Description:

Reports that contain a large subreport may cause the following error message to appear: "Page Header plus Page Footer is too large for the page".

New Behavior:

This problem is resolved.

Modified Components:

AIX	libcrpe32.so
HP-IA64	libcrpe32.so
HP-RISC	libcrpe32.sl
Linux	libcrpe32.so
Solaris	libcrpe32.so
Windows	craxddrt.dll
	crpe32.dll

Known Limitations:

ADAPT01462403

XI 3.1 FixPack 3.3

Description:

Deski reports do not pickup the latest LOV definition

New Behavior:

This problem is resolved.

Modified Components:

AIX	libreport.so
HP-RISC	libreport.sl
Linux	libreport.so
Solaris	libreport.so
Windows	report.dll

Known Limitations:

ADAPT01464070

XI 3.1 FixPack 3.3

Description:

When a shortcut in a User Inbox is migrated from BusinessObjects Enterprise XI R2 system to BusinessObjects XI 3.0 system, the "From" field either shows a blank value or an incorrect value "CONTACT_LAST_NAME".

New Behavior:

This problem is resolved.

Modified Components:

Windows	ExportSDK.dll

Known Limitations:

This fix is applicable only when the user migrates from a BusinessObjects Enterprise XI R2 system to a BusinessObjects XI 3.0 system.

ADAPT01464111

XI 3.1 FixPack 3.3

Description:

When a variable is used in the report header and shared between the report and its subreport, the variable is correct on the first page but incorrect on subsequent pages.

New Behavior:

This problem is resolved.

Modified Components:

AIX	libcrpe32.so
HP-IA64	libcrpe32.so
HP-RISC	libcrpe32.sl
Linux	libcrpe32.so
Solaris	libcrpe32.so
Windows	craxddrt.dll
	crpe32.dll

Known Limitations:

ADAPT01464215

XI 3.1 FixPack 3.3

Description:

You get the error WIS 10884 and WIS 10883 when creating a report in WebI Rich Client using XLS as a data source having the VLOOKUP reference.

New Behavior:

This problem is resolved.

Modified Components:

AIX	ds_excel.jar
HP-IA64	ds_excel.jar
HP-RISC	ds_excel.jar
Linux	ds_excel.jar
Solaris	ds_excel.jar
Windows	ds_excel.jar

Known Limitations:

ADAPT01465115

XI 3.1 FixPack 3.3

Description:

Cannot scroll prompt window in browser in Infoview .Net.

New Behavior:

This problem is resolved. Users can scroll down parameter prompt from .NET infoview.

Modified Components:

AIX	allInOne.js
	crsmarttag.asp
	crsmarttag.jsp
	crystalimagehandler.asp
	crystalimagehandler.aspx
	imagehandlerdotnetbridge.aspx
	labels.js
	ViewerListener.js
HP-IA64	allInOne.js
	crsmarttag.asp
	crsmarttag.jsp
	crystalimagehandler.asp
	crystalimagehandler.aspx
	imagehandlerdotnetbridge.aspx
	ViewerListener.js
HP-RISC	allInOne.js
	crsmarttag.asp
	crsmarttag.jsp
	crystalimagehandler.asp
	crystalimagehandler.aspx
	imagehandlerdotnetbridge.aspx

HP-RISC	labels.js
	ViewerListener.js
Linux	allInOne.js
	crsmarttag.asp
	crsmarttag.jsp
	crystalimagehandler.asp
	crystalimagehandler.aspx
	imagehandlerdotnetbridge.aspx
	labels.js
	ViewerListener.js
Solaris	allInOne.js
	crsmarttag.asp
	crsmarttag.jsp
	crystalimagehandler.asp
	crystalimagehandler.aspx
	imagehandlerdotnetbridge.aspx
	labels.js
	ViewerListener.js
Windows	allInOne.js
	crsmarttag.asp
	crsmarttag.jsp
	CrystalDecisions.CrystalReports.Design.dll
	CrystalDecisions.Enterprise.Web.dll
	CrystalDecisions.VSDesigner.dll
	CrystalDecisions.VSDesigner.Mobile.dll
	CrystalDecisions.Web.dll
	CrystalDecisions.Web.Mobile.dll
	crystalimagehandler.asp
	crystalimagehandler.aspx
	imagehandlerdotnetbridge.aspx
	labels.js
	ViewerListener.js

Known Limitations:

ADAPT01465178

XI 3.1 FixPack 3.3

Description:

Logon and storage token Errors occur in .net infoview when a third CMS is added to the cluster.

New Behavior:

This problem is resolved.

Modified Components:

Windows	BusinessObjects.Enterprise.LanguageTools.dll
	BusinessObjects.Enterprise.Sdk.dll
	BusinessObjects.Enterprise.Sdk.ebus.netmodule
	BusinessObjects.Enterprise.Sdk.fssl.netmodule
	BusinessObjects.Enterprise.Sdk.netmodule
	BusinessObjects.Enterprise.Sdk.ssl.netmodule
	BusinessObjects.Enterprise.Sdk.Ssl.netmodule
	BusinessObjects.Enterprise.Sdk.ZipLib.netmodule
	CrystalDecisions.CrystalReports.Design.dll
	CrystalDecisions.CrystalReports.Engine.dll
	CrystalDecisions.Enterprise.Desktop.Report.dll
	CrystalDecisions.Enterprise.Framework.dll
	CrystalDecisions.Enterprise.InfoStore.dll

Known Limitations:

ADAPT01465264

XI 3.1 FixPack 3.3

Description:

The object's schedule page does not display the correct default destination setting defined per object.

New Behavior:

This problem is resolved.

Modified Components:

AIX	PlatformServices.jar
HP-IA64	PlatformServices.jar
HP-RISC	PlatformServices.jar
Linux	PlatformServices.jar
Solaris	PlatformServices.jar
Windows	PlatformServices.jar

Known Limitations:

ADAPT01465885

XI 3.1 FixPack 3.3

Description:

In Crystal Reports, when opening a report that contains subreports based off Business Views, it prompts to login to BusinessObjects Enterprise repository for each Business View connection even when those Business Views are in the same BusinessObjects Enterprise repository.

New Behavior:

This problem is resolved.

Modified Components:

AIX	libcrdb_odbc.so
	libcrdb_query.so

AIX	libcrdb_universe.so
	libcrlov.so
	libcrpe32.so
	libcrqe_res_de.so
	libcrqe_res_en.so
	libcrqe_res_es.so
	libcrqe_res_fr.so
	libcrqe_res_it.so
	libcrqe_res_ja.so
	libcrqe_res_zh_CN.so
	libcrqe.so
	liblovconvertor.so
	libMDS.so
	libMetaDataPlugins.so
	libquerypanel.so
HP-IA64	libcrdb_odbc.so
	libcrdb_query.so
	libcrdb_universe.so
	libcrlov.so
	libcrpe32.so
	libcrqe_res_de.so
	libcrqe_res_en.so
	libcrqe_res_es.so
	libcrqe_res_fr.so
	libcrqe_res_it.so
	libcrqe_res_ja.so
	libcrqe_res_zh_CN.so
	libcrqe.so
	liblovconvertor.so
	libMDS.so
	libMetaDataPlugins.so
	libquerypanel.so
HP-RISC	libcrdb_odbc.sl
	libcrdb_query.sl
	libcrdb_universe.sl
	libcrlov.sl
	libcrpe32.sl
	libcrqe_res_de.sl
	libcrqe_res_en.sl
	libcrqe_res_es.sl
	libcrqe_res_fr.sl
	libcrqe_res_it.sl
	libcrqe_res_ja.sl
	libcrqe_res_zh_CN.sl
	libcrqe.sl
	liblovconvertor.sl
	libMDS.sl

HP-RISC	libMetaDataPlugins.sl
	libquerypanel.sl
Linux	libcrdb_odbc.so
	libcrdb_query.so
	libcrdb_universe.so
	libcrlov.so
	libcrpe32.so
	libcrqe_res_de.so
	libcrqe_res_en.so
	libcrqe_res_es.so
	libcrqe_res_fr.so
	libcrqe_res_it.so
	libcrqe_res_ja.so
	libcrqe_res_zh_CN.so
	libcrqe.so
	liblovconvertor.so
	libMDS.so
	libMetaDataPlugins.so
	libquerypanel.so
Solaris	libcrdb_odbc.so
	libcrdb_query.so
	libcrdb_universe.so
	libcrlov.so
	libcrpe32.so
	libcrqe_res_de.so
	libcrqe_res_en.so
	libcrqe_res_es.so
	libcrqe_res_fr.so
	libcrqe_res_it.so
	libcrqe_res_ja.so
	libcrqe_res_zh_CN.so
	libcrqe.so
	liblovconvertor.so
	libMDS.so
	libMetaDataPlugins.so
	libquerypanel.so
Windows	BVMigrationWiz.exe
	BVMigrationWiz_res_en.dll
	CIVCommands.dll
	CIVControls.dll
	craxddrt.dll
	crdb_ado.dll
	crdb_odbc.dll
	crdb_query.dll
	crdb_sforce.dll
	crdb_universe.dll
	crlov.dll

Windows	crpe32.dll
	crqe.dll
	crqe_res_de.dll
	crqe_res_en.dll
	crqe_res_es.dll
	crqe_res_fr.dll
	crqe_res_it.dll
	crqe_res_ja.dll
	crqe_res_zh_CN.dll
	CrystalBVM.exe
	DataExplorer.dll
	FormulaEditorCallbackImpl.dll
	lovconvertor.dll
	MDSClientDoc.dll
	MDS.dll
	MetaDataPlugins.dll
	querypanel.dll
	vle.dll

Known Limitations:

If the reports contains managed DCP, Crystal Reports will still prompt multiple times.

ADAPT01466621

XI 3.1 FixPack 3.3

Description:

Mid/low levels of tracing, such as -trace m, include hundreds of MB of SDK Trace logs in the main device log. When using a higher level, such as -trace xs, the same volume of SDK Traces show up in the main device log as well as a separate SDK log.

New Behavior:

This problem is resolved. The server generated trace logs are generated correctly. To include COMSDK logs in the server generated logs, the trace level should be set to 's' or 'xs'.

Modified Components:

AIX	libcxlibw.so
HP-IA64	libcxlibw.so
HP-RISC	libcxlibw.sl
Linux	libcxlibw.so
Solaris	libcxlibw.so
Windows	cxlib-4-0.dll
	cxlibw-4-0.dll

Known Limitations:

ADAPT01468539

XI 3.1 FixPack 3.3

Description:

When refreshing the olap universe with Designer's "Refresh Structure" option,
the filter(calendar type) brought from BEx Query changed from 'D' to 'A' in prompt filter. The filter is created in BEx Query with Calendar-DATs(YYYYMMDD) data type characteristic.

New Behavior:

This problem is resolved. When refreshing the olap universe with Designer's "Refresh Structure" option, the filter(calendar type) brought from BEx Query remain the same 'D' in prompt filter.

Modified Components:

AIX	libcube.so
	libkquery.so
	libprocFC.so
	libreport.so
	librptdisp.so
HP-RISC	libcube.sl
	libkquery.sl
	libprocFC.sl
	libreport.sl
	librptdisp.sl
Linux	libcube.so
	libkquery.so
	libprocFC.so
	libreport.so
	librptdisp.so
Solaris	libcube.so
	libkquery.so
	libprocFC.so
	libreport.so
	librptdisp.so
Windows	bofcui.dll
	busobj.exe
	cube.dll
	davba.dll
	daxml.dll
	desengine.dll
	designer.exe
	dpvba.dll
	dpxml.dll
	dxmapi.dll
	ent6bridge-2-d.dll
	ExportBIAR.dll
	ExportSDK.dll
	FCRepoDxImp.dll
	importent6.dll
	ImportWiz.exe
	kagtux.dll
	kquery.dll
	krptdlg.dll
	ksqldg.dll
	legacy_kagtux.dll
	procFC.dll
	report.dll
	rptdisp.dll
	unvwx.dll
	wqyconv.dll

Known Limitations:

ADAPT01469263

XI 3.1 FixPack 3.3

Description:

When viewing a Web Intelligence report in .Net Infoview, and selecting a drill filter with an '&' (ampersand) in the name, the report was not displaying the filtered data.

New Behavior:

This problem is resolved

Modified Components:

Windows	BusinessObjects.Enterprise.AnalyticalReporting.dll

Known Limitations:

ADAPT01469804

XI 3.1 FixPack 3.3

Description:

The Designer no longer defaults to the SQL Server database specified in the database connection.

New Behavior:

This problem is resolved.

Modified Components:

AIX	libdbd_ifxcli.so
	libdbd_wifxcli.so
HP-IA64	libdbd_ifxcli.so
	libdbd_wifxcli.so
HP-RISC	libdbd_ifxcli.sl
	libdbd_wifxcli.sl
Linux	libdbd_ifxcli.so
	libdbd_wifxcli.so
Solaris	libdbd_ifxcli.so
	libdbd_wifxcli.so
Windows	dbd_ifxcli.dll
	dbd_wifxcli.dll
	dbd_woledb.dll
	dbd_wsqloledb.dll

Known Limitations:

ADAPT01470083

XI 3.1 FixPack 3.3

Description:

Amendment to Where functionality in the case of two aggreagtion functions applied to the return value: i.e. Sum(Count(<DIM1>)) Where (<DIM2> = "<value").

New Behavior:

This problem is resolved. The Where function now returns the correct values.

Modified Components:

AIX	libc3_calc.so
HP-IA64	libc3_calc.so
HP-RISC	libc3_calc.sl
Linux	libc3_calc.so
Solaris	libc3_calc.so
Windows	c3_calc.dll

Known Limitations:

None known

ADAPT01471130

XI 3.1 FixPack 3.3

Description:

When viewing Crystal Reports report from InfoView, it doesn't show anything and it finally reaches timeout or gets internal error.

New Behavior:

This problem is resolved. Crystal Reports documents can be viewed correctly.

Modified Components:

AIX	libquerypanel.so
HP-IA64	libquerypanel.so
HP-RISC	libquerypanel.sl
Linux	libquerypanel.so
Solaris	libquerypanel.so
Windows	querypanel.dll

Known Limitations:

ADAPT01471448

XI 3.1 FixPack 3.3

Description:

When the SQL Native Client 10 driver is used in Crystal Reports Designer, when opening a report a misleading error message may appear and advise that the report has changed and needs to be updated.

The cause of the problem is that the SQL Native Client 10 driver fails to be saved as the default driver; therefore, the report reverts to the previous driver, causing the error message to appear.

New Behavior:

This problem is resolved.

To enable this fix, the SQL Server 2008 client must be installed.

Modified Components:

Windows	crdb_ado.dll

Known Limitations:

Reports created prior to this fix may need to be opened and re-saved to work with the SQL Native Client 10 driver.

ADAPT01471985

XI 3.1 FixPack 3.3

Description:

The SQL generated in Web Intelligence matches that generated in Desktop Intelligence when the same objects are used in the query.

New Behavior:

This problem is solved.

Modified Components:

AIX	libcube.so
	libdmcursor.so
	libkquery.so
	libprocFC.so
	libQT.so
	libreport.so
	librptdisp.so
	libunvtools.so
	libuum.so
HP-IA64	libdmcursor.so
	libQT.so
	libunvtools.so
	libuum.so
HP-RISC	libcube.sl
	libdmcursor.sl
	libkquery.sl
	libprocFC.sl
	libQT.sl
	libreport.sl
	librptdisp.sl
	libunvtools.sl
	libuum.sl
Linux	libcube.so
	libdmcursor.so
	libkquery.so
	libprocFC.so
	libQT.so
	libreport.so
	librptdisp.so
	libunvtools.so
	libuum.so

Solaris	libcube.so
	libdmcursor.so
	libkquery.so
	libprocFC.so
	libQT.so
	libreport.so
	librptdisp.so
	libunvtools.so
	libuum.so
Windows	AAAnalytics.exe
	AADashboard.exe
	AADMining.exe
	aamdata.dll
	AAMetrics.exe
	AAProfiler.exe
	AAQueryMgr.exe
	AARepoMgt.exe
	AARules.exe
	AASPC.exe
	AFCorbaTools.dll
	bofcui.dll
	busobj.exe
	connpool.dll
	cube.dll
	davba.dll
	daxml.dll
	desengine.dll
	designer.exe
	dmcursor.dll
	dpvba.dll
	dpxml.dll
	dxmapi.dll
	ent6bridge-2-d.dll
	ExportBIAR.dll
	ExportSDK.dll
	FCRepoDxImp.dll
	importent6.dll
	ImportWiz.exe
	kagtux.dll
	kquery.dll
	krptdlg.dll
	ksqldg.dll
	legacy_kagtux.dll
	procFC.dll
	QT.dll
	report.dll
	rptdisp.dll

Windows	SchedInterface.exe
	unvtools.dll
	unvwx.dll
	uum.dll
	wiproxy.dll
	wqyconv.dll
	XCelsiusDMTemplate.dll

Known Limitations:

After installing the patch you must re-export the universe in order to activate this fix.

ADAPT01472063

XI 3.1 FixPack 3.3

Description:

In XI 3.1 Service Pack 2, Fixpack 2.3 and newer patch levels return the full MDX statement and SAP datasource error. This potentially confuses the end users.
A side issue has also been identified by the customer that when the long error message pop up box is returned, it sometimes runs off the bottom of the screen with no way to click the "Close" or "Ok" button. The only way out is hitting the "escape" key, though this isn't apparently clear.
It has also been identified that some users see scroll bars and some cannot. Also over time users that could see scroll bars on the error pop-up can no longer see them.

New Behavior:

This problem is resolved.

Modified Components:

AIX	libmda_sap.so
HP-IA64	libmda_sap.so
Linux	libmda_sap.so
Solaris	libmda_sap.so
Windows	mda_sap.dll

Known Limitations:

The full MDX error message is no longer shown in the error message.

ADAPT01472165

XI 3.1 FixPack 3.3

Description:

The Java Report Panel freezes when users scroll through the object tree from the Data pane.

New Behavior:

This problem is resolved.

Modified Components:

AIX	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
	webi.txt
HP-IA64	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
	webi.txt
HP-RISC	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
	webi.txt
Linux	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
	webi.txt
Solaris	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
	webi.txt
Windows	cdz_ui.jar
	comparisonengine.jar
	fc2fcengine.jar
	fc2widengine.jar
	migration.jar
	rcpcommon.jar
	rcpinterface.jar
	RcpUI.jar
	RCThinCadenza.jar
	repoaccess.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
	webi.txt

Known Limitations:

ADAPT01474452

XI 3.1 FixPack 3.3

Description:

A publication that contains multiple reports, and is set to return the list of recipients as data, may fail with the following error messages: "Database Connector" or "Unable to connect: incorrect log on parameters".

The problem happens when a connection to the database used by the report fails for some recipients. The publication retry mechanism attempts to the database again but fails to pass logon credentials for those recipients.

New Behavior:

This problem is resolved.

Modified Components:

AIX	libprocreport.so
HP-IA64	libprocreport.so
HP-RISC	libprocreport.sl
Linux	libprocreport.so
Solaris	libprocreport.so
Windows	procreport.dll

Known Limitations:

ADAPT01474457

XI 3.1 FixPack 3.3

Description:

When saving a report as a Web Intelligence or Desktop Intelligence document, the following error message appears: "LocationTree is undefined".

This problem happens when using an InfoView DHTML viewer with Websphere 6.1 or higher.

New Behavior:

This problem is resolved.

Modified Components:

AIX	downloadCSV.jsp
	downloadDoc.jsp
	downloadPDFforXLS.jsp
	getImage.jsp
	getKindIcon.jsp
	incAlerters.jsp
	incBreaks.jsp
	incChangeSource.jsp
	incChartWom.jsp
	incCrystalParams.jsp
	incCSVOptions.jsp
	incCustomSort.jsp
	incDataSummary.jsp
	incDocumentProperties.jsp
	incFilter.jsp
	incFormatNumbers.jsp
	incFunctions.jsp
	incGetUniverseObject.jsp
	incGrouping.jsp
	incLov.jsp
	incMapObject.jsp
	incObjects.jsp
	incOpenDocInfos.jsp
	incOverview.jsp
	incPickUniverseObject.jsp
	incQueryProperties.jsp

AIX	incQuickPrompts.jsp
	incReportMap.jsp
	incReportWom.jsp
	incSave.jsp
	incSectionWom.jsp
	incSorts.jsp
	incStartpage.jsp
	incTableWom.jsp
	incTDCOptions.jsp
	incUniverseList.jsp
	incUserPref.jsp
	incWomFunctions.jsp
	incWom.jsp
	wistartpage.jsp
HP-IA64	downloadCSV.jsp
	downloadDoc.jsp
	downloadPDForXLS.jsp
	getImage.jsp
	getKindIcon.jsp
	incAlerters.jsp
	incBreaks.jsp
	incChangeSource.jsp
	incChartWom.jsp
	incCrystalParams.jsp
	incCSVOptions.jsp
	incCustomSort.jsp
	incDataSummary.jsp
	incDocumentProperties.jsp
	incFilter.jsp
	incFormatNumbers.jsp
	incFunctions.jsp
	incGetUniverseObject.jsp
	incGrouping.jsp
	incLov.jsp
	incMapObject.jsp
	incObjects.jsp
	incOpenDocInfos.jsp
	incOverview.jsp
	incPickUniverseObject.jsp
	incQueryProperties.jsp
	incQuickPrompts.jsp
	incReportMap.jsp
	incReportWom.jsp
	incSave.jsp
	incSectionWom.jsp
	incSorts.jsp
	incStartpage.jsp

HP-IA64	incTableWom.jsp
	incTDCOptions.jsp
	incUniverseList.jsp
	incUserPref.jsp
	incWomFunctions.jsp
	incWom.jsp
	wistartpage.jsp
HP-RISC	downloadCSV.jsp
	downloadDoc.jsp
	downloadPDForXLS.jsp
	getImage.jsp
	getKindIcon.jsp
	incAlerters.jsp
	incBreaks.jsp
	incChangeSource.jsp
	incChartWom.jsp
	incCrystalParams.jsp
	incCSVOptions.jsp
	incCustomSort.jsp
	incDataSummary.jsp
	incDocumentProperties.jsp
	incFilter.jsp
	incFormatNumbers.jsp
	incFunctions.jsp
	incGetUniverseObject.jsp
	incGrouping.jsp
	incLov.jsp
	incMapObject.jsp
	incObjects.jsp
	incOpenDocInfos.jsp
	incOverview.jsp
	incPickUniverseObject.jsp
	incQueryProperties.jsp
	incQuickPrompts.jsp
	incReportMap.jsp
	incReportWom.jsp
	incSave.jsp
	incSectionWom.jsp
	incSorts.jsp
	incStartpage.jsp
	incTableWom.jsp
	incTDCOptions.jsp
	incUniverseList.jsp
	incUserPref.jsp
	incWomFunctions.jsp
	incWom.jsp
	wistartpage.jsp

Linux	downloadCSV.jsp
	downloadDoc.jsp
	downloadPDFforXLS.jsp
	getImage.jsp
	getKindIcon.jsp
	incAlerters.jsp
	incBreaks.jsp
	incChangeSource.jsp
	incChartWom.jsp
	incCrystalParams.jsp
	incCSVOptions.jsp
	incCustomSort.jsp
	incDataSummary.jsp
	incDocumentProperties.jsp
	incFilter.jsp
	incFormatNumbers.jsp
	incFunctions.jsp
	incGetUniverseObject.jsp
	incGrouping.jsp
	incLov.jsp
	incMapObject.jsp
	incObjects.jsp
	incOpenDocInfos.jsp
	incOverview.jsp
	incPickUniverseObject.jsp
	incQueryProperties.jsp
	incQuickPrompts.jsp
	incReportMap.jsp
	incReportWom.jsp
	incSave.jsp
	incSectionWom.jsp
	incSorts.jsp
	incStartpage.jsp
	incTableWom.jsp
	incTDCOptions.jsp
	incUniverseList.jsp
	incUserPref.jsp
	incWomFunctions.jsp
	incWom.jsp
	wistartpage.jsp
Solaris	downloadCSV.jsp
	downloadDoc.jsp
	downloadPDFforXLS.jsp
	getImage.jsp
	getKindIcon.jsp
	incAlerters.jsp
	incBreaks.jsp

Solaris	incChangeSource.jsp
	incChartWom.jsp
	incCrystalParams.jsp
	incCSVOptions.jsp
	incCustomSort.jsp
	incDataSummary.jsp
	incDocumentProperties.jsp
	incFilter.jsp
	incFormatNumbers.jsp
	incFunctions.jsp
	incGetUniverseObject.jsp
	incGrouping.jsp
	incLov.jsp
	incMapObject.jsp
	incObjects.jsp
	incOpenDocInfos.jsp
	incOverview.jsp
	incPickUniverseObject.jsp
	incQueryProperties.jsp
	incQuickPrompts.jsp
	incReportMap.jsp
	incReportWom.jsp
	incSave.jsp
	incSectionWom.jsp
	incSorts.jsp
	incStartpage.jsp
	incTableWom.jsp
	incTDCOptions.jsp
	incUniverseList.jsp
	incUserPref.jsp
	incWomFunctions.jsp
	incWom.jsp
	wistartpage.jsp
Windows	downloadCSV.jsp
	downloadDoc.jsp
	downloadPDForXLS.jsp
	getImage.jsp
	getKindIcon.jsp
	incAlerters.jsp
	incBreaks.jsp
	incChangeSource.jsp
	incChartWom.jsp
	incCrystalParams.jsp
	incCSVOptions.jsp
	incCustomSort.jsp
	incDataSummary.jsp
	incDocumentProperties.jsp

Windows	incFilter.jsp
	incFormatNumbers.jsp
	incFunctions.jsp
	incGetUniverseObject.jsp
	incGrouping.jsp
	incLov.jsp
	incMapObject.jsp
	incObjects.jsp
	incOpenDocInfos.jsp
	incOverview.jsp
	incPickUniverseObject.jsp
	incQueryProperties.jsp
	incQuickPrompts.jsp
	incReportMap.jsp
	incReportWom.jsp
	incSave.jsp
	incSectionWom.jsp
	incSorts.jsp
	incStartpage.jsp
	incTableWom.jsp
	incTDCOptions.jsp
	incUniverseList.jsp
	incUserPref.jsp
	incWomFunctions.jsp
	incWom.jsp
	wistartpage.jsp

Known Limitations:

ADAPT01475043

XI 3.1 FixPack 3.3

Description:

When viewing webi document in .Net info view with Japanese locale, the time of Refresh Date is always displayed as 0:00:00 whenever the document is refreshed.

New Behavior:

This problem is resolved.

Modified Components:

Windows	BusinessObjects.ReportEngine.WI.dll

Known Limitations:

ADAPT01475848

XI 3.1 FixPack 3.3

Description:

In .NET InfoView, the Report History page fails to display the value for the End of Range parameter.

New Behavior:
This problem is resolved.

Modified Components:

Windows	BusinessObjects.Enterprise.CrystalReports.dll

Known Limitations:

ADAPT01478040

XI 3.1 FixPack 3.3

Description:
The Web Intelligence report view time is slow

New Behavior:
This problem is resolved.

Modified Components:

AIX	cancelQuery.jsp
	documentPropertiesDialog.html
	ThinCadenza.jar
HP-IA64	cancelQuery.jsp
	documentPropertiesDialog.html
	ThinCadenza.jar
HP-RISC	cancelQuery.jsp
	documentPropertiesDialog.html
	ThinCadenza.jar
Linux	cancelQuery.jsp
	documentPropertiesDialog.html
	ThinCadenza.jar
Solaris	cancelQuery.jsp
	documentPropertiesDialog.html
	ThinCadenza.jar
Windows	cancelQuery.jsp
	documentPropertiesDialog.html
	RCThinCadenza.jar
	ThinCadenza.jar

Known Limitations:

ADAPT01479051

XI 3.1 FixPack 3.3

Description:
Xcelsius Cache Server cannot be enabled when SSL is used with Corba Servers

New Behavior:
This problem is resolved. Xcelsius Cache Server can be enabled successfully when CORBA SSL is enabled (SSL is used with CORBA Servers)

Modified Components:

AIX	boe_crcached.bin
	boe_crprocd.bin
	boe_xccached
	boe_xcprocd
	libprocJavaAdapter.so
	procJavaAdapter.jar
	ras21core.jar
HP-IA64	boe_crcached.bin
	boe_crprocd.bin
	boe_xccached
	boe_xcprocd
	libprocJavaAdapter.so
	procJavaAdapter.jar
	ras21core.jar
HP-RISC	boe_crcached.bin
	boe_crprocd.bin
	boe_xccached
	boe_xcprocd
	libprocJavaAdapter.sl
	procJavaAdapter.jar
	ras21core.jar
Linux	boe_crcached.bin
	boe_crprocd.bin
	boe_xccached
	boe_xcprocd
	libprocJavaAdapter.so
	procJavaAdapter.jar
	ras21core.jar
Solaris	boe_crcached.bin
	boe_crprocd.bin
	boe_xccached
	boe_xcprocd
	libprocJavaAdapter.so
	procJavaAdapter.jar
	ras21core.jar
Windows	crcache.exe
	crproc.exe
	procJavaAdapter.dll
	procJavaAdapter.jar
	ras21core.jar
	xccache.exe
	xcproc.exe

Known Limitations:

ADAPT01479132

XI 3.1 FixPack 3.3

Description:

CR.NET SDK Export to HTML32 problem.

New Behavior:

This problem is resolved.

Modified Components:

Windows	CrystalDecisions.Enterprise.Shared.dll
	CrystalDecisions.Enterprise.Web.dll
	CrystalDecisions.ReportAppServer.DataSetConversion.dll
	CrystalDecisions.ReportSource.dll
	CrystalDecisions.Shared.dll
	CrystalDecisions.VSDesigner.dll
	CrystalDecisions.VSDesigner.Mobile.dll
	CrystalDecisions.Web.dll
	CrystalDecisions.Web.Mobile.dll
	CrystalDecisions.Windows.Forms.dll

Known Limitations:

ADAPT01479823

XI 3.1 FixPack 3.3

Description:

When creating a new instance of MyInfoview, and setting it to open to an opendoc URL that displays a Web Intelligence document within the same window, the following error message appears: "TODO: Callback function cannot be found".

This problem does not happen in Java InfoView.

New Behavior:

This problem is solved

Modified Components:

Windows	MyInfoViewMainPage.aspx

Known Limitations:

ADAPT01480095

XI 3.1 FixPack 3.3

Description:

When opening a Web Intelligence document, the performance is not the same on Windows and Sun Solaris.

New Behavior:

This problem is resolved.

Modified Components:

AIX	libdg_docExpress.so
HP-IA64	libdg_docExpress.so
HP-RISC	libdg_docExpress.sl
Linux	libdg_docExpress.so
Solaris	libdg_docExpress.so
Windows	dg_docExpress.dll

Known Limitations:

ADAPT01481130

XI 3.1 FixPack 3.3

Description:

The method getDocumentInfos(tdc_reports) was called on all reports instead of just the one where the Track Data Changes is activated.

New Behavior:

This problem is resolved.

Modified Components:

AIX	AnalyticalReporting.jar
	BusinessProcessBI_BobjeAssembly.zip
	BusinessProcessBI_JavaApi.zip
	CmcAppActions.jar
	dsws-bicatalog.jar
	dsws-biplatform.jar
	dswsBobjeAssembly.zip
	dsws-common.jar
	dsws-federator.jar
	dsws-publish.jar
	dsws-queryservice.jar
	dsws-reportengine.jar
	dsws-saveservice.jar
	dsws-session.jar
	explorer_model_webservices.jar
	REDynamicRecipients.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
HP-IA64	AnalyticalReporting.jar
	BusinessProcessBI_BobjeAssembly.zip
	BusinessProcessBI_JavaApi.zip
	CmcAppActions.jar
	dsws-bicatalog.jar
	dsws-biplatform.jar
	dswsBobjeAssembly.zip
	dsws-common.jar
	dsws-federator.jar
	dsws-publish.jar

HP-IA64	dsws-queryservice.jar
	dsws-reportengine.jar
	dsws-saveservice.jar
	dsws-session.jar
	explorer_model_webservices.jar
	REDynamicRecipients.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
HP-RISC	AnalyticalReporting.jar
	BusinessProcessBI_BobjeAssembly.zip
	BusinessProcessBI_JavaApi.zip
	CmcAppActions.jar
	dsws-bicatalog.jar
	dsws-biplatform.jar
	dswsBobjeAssembly.zip
	dsws-common.jar
	dsws-federator.jar
	dsws-publish.jar
	dsws-queryservice.jar
	dsws-reportengine.jar
	dsws-saveservice.jar
	dsws-session.jar
	explorer_model_webservices.jar
	REDynamicRecipients.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
Linux	AnalyticalReporting.jar
	BusinessProcessBI_BobjeAssembly.zip
	BusinessProcessBI_JavaApi.zip
	CmcAppActions.jar
	dsws-bicatalog.jar
	dsws-biplatform.jar
	dswsBobjeAssembly.zip
	dsws-common.jar
	dsws-federator.jar
	dsws-publish.jar
	dsws-queryservice.jar
	dsws-reportengine.jar
	dsws-saveservice.jar
	dsws-session.jar
	explorer_model_webservices.jar
	REDynamicRecipients.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
Solaris	AnalyticalReporting.jar
	BusinessProcessBI_BobjeAssembly.zip
	BusinessProcessBI_JavaApi.zip

Solaris	CmcAppActions.jar
	dsws-bicatalog.jar
	dsws-biplatform.jar
	dswsBobjeAssembly.zip
	dsws-common.jar
	dsws-federator.jar
	dsws-publish.jar
	dsws-queryservice.jar
	dsws-reportengine.jar
	dsws-saveservice.jar
	dsws-session.jar
	explorer_model_webservices.jar
	REDynamicRecipients.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
Windows	AnalyticalReporting.jar
	BusinessProcessBI_BobjeAssembly.zip
	BusinessProcessBI_JavaApi.zip
	cdz_ui.jar
	CmcAppActions.jar
	comparisonengine.jar
	dsws-bicatalog.jar
	dsws-biplatform.jar
	dswsBobjeAssembly.zip
	dsws-common.jar
	dsws-federator.jar
	dsws-publish.jar
	dsws-queryservice.jar
	dsws-reportengine.jar
	dsws-saveservice.jar
	dsws-session.jar
	explorer_model_webservices.jar
	RcpUI.jar
	RCThinCadenza.jar
	REDynamicRecipients.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz

Known Limitations:

ADAPT01481401

XI 3.1 FixPack 3.3

Description:

When scheduling a report that contains a dynamic cascading parameter and a static parameter, and attempting to set the static parameter values, the dynamic list of values are displayed instead of the static parameter prompt.

This problem happens in InfoView and in the Central Management Console (CMC).

New Behavior:

This problem is resolved.

Modified Components:

AIX	CrystalReports_de.jar
	CrystalReports_en.jar
	CrystalReports_es.jar
	CrystalReports_fr.jar
	CrystalReports_it.jar
	CrystalReports_ja.jar
	CrystalReports.jar
	CrystalReports_zh_CN.jar
	parameters.jsp
HP-IA64	CrystalReports_de.jar
	CrystalReports_en.jar
	CrystalReports_es.jar
	CrystalReports_fr.jar
	CrystalReports_it.jar
	CrystalReports_ja.jar
	CrystalReports.jar
	CrystalReports_zh_CN.jar
	parameters.jsp
HP-RISC	CrystalReports_de.jar
	CrystalReports_en.jar
	CrystalReports_es.jar
	CrystalReports_fr.jar
	CrystalReports_it.jar
	CrystalReports_ja.jar
	CrystalReports.jar
	CrystalReports_zh_CN.jar
	parameters.jsp
Linux	CrystalReports_de.jar
	CrystalReports_en.jar
	CrystalReports_es.jar
	CrystalReports_fr.jar
	CrystalReports_it.jar
	CrystalReports_ja.jar
	CrystalReports.jar
	CrystalReports_zh_CN.jar
	parameters.jsp
Solaris	CrystalReports_de.jar
	CrystalReports_en.jar
	CrystalReports_es.jar
	CrystalReports_fr.jar
	CrystalReports_it.jar
	CrystalReports_ja.jar
	CrystalReports.jar

Solaris	CrystalReports_zh_CN.jar
	parameters.jsp
Windows	CrystalReports_de.jar
	CrystalReports_en.jar
	CrystalReports_es.jar
	CrystalReports_fr.jar
	CrystalReports_it.jar
	CrystalReports_ja.jar
	CrystalReports.jar
	CrystalReports_zh_CN.jar
	parameters.jsp

Known Limitations:

ADAPT01482130

XI 3.1 FixPack 3.3

Description:

When scheduling a large publication, the following error message may appear: "Not enough memory for operation".

This problem has been seen to happen on Sun Solaris systems. The cause of the problem is that, when a publication is very large, the Solaris batch index counter exceeds its memory limit.

New Behavior:

This problem is resolved.

To solve the problem, more memory has been allowed per batch. This reduces the number of batches needed to successfully schedule the publication.

Modified Components:

AIX	libcrpe32.so
HP-IA64	libcrpe32.so
HP-RISC	libcrpe32.sl
Linux	libcrpe32.so
Solaris	libcrpe32.so
Windows	craxddrt.dll
	crpe32.dll

Known Limitations:

ADAPT01482494

XI 3.1 FixPack 3.3

Description:

Calculated measure field in MSAS 2000 containing a dot ('.') in the name gives error message in a Web Intelligence report from BOE 3.1.x :A database error occured. The database error text is: (CS) "Error on BindCol" . (WIS 10901)

New Behavior:

This problem is resolved.

Modified Components:

Windows	mda_odbo.dll

Known Limitations:

ADAPT01482562

XI 3.1 FixPack 3.3

Description:

If a cross-tab is placed over a text object when designing a Crystal report, when the report is viewed in an HTML viewer the cross-tab fails to be displayed.

New Behavior:

This problem is resolved.

Modified Components:

AIX	bobj_platform_jsf.jar
	BusinessProcessBI_BobjeAssembly.zip
	BusinessProcessBI_JavaApi.zip
	CmcAppActions.jar
	CrystalReports.jar
	dsws-bicatalog.jar
	dsws-biplatform.jar
	dswsBobjeAssembly.zip
	dsws-common.jar
	dsws-federator.jar
	dsws-publish.jar
	dsws-queryservice.jar
	dsws-reportengine.jar
	dsws-saveservice.jar
	dsws-session.jar
	explorer_model_webservices.jar
HP-IA64	bobj_platform_jsf.jar
	BusinessProcessBI_BobjeAssembly.zip
	BusinessProcessBI_JavaApi.zip
	CmcAppActions.jar
	CrystalReports.jar
	dsws-bicatalog.jar
	dsws-biplatform.jar
	dswsBobjeAssembly.zip
	dsws-common.jar
	dsws-federator.jar
	dsws-publish.jar
	dsws-queryservice.jar
	dsws-reportengine.jar
	dsws-saveservice.jar
	dsws-session.jar
	explorer_model_webservices.jar

HP-RISC	bobj_platform_jsf.jar
	BusinessProcessBI_BobjeAssembly.zip
	BusinessProcessBI_JavaApi.zip
	CmcAppActions.jar
	CrystalReports.jar
	dsws-bicatalog.jar
	dsws-biplatform.jar
	dswsBobjeAssembly.zip
	dsws-common.jar
	dsws-federator.jar
	dsws-publish.jar
	dsws-queryservice.jar
	dsws-reportengine.jar
	dsws-saveservice.jar
	dsws-session.jar
	explorer_model_webservices.jar
Linux	bobj_platform_jsf.jar
	BusinessProcessBI_BobjeAssembly.zip
	BusinessProcessBI_JavaApi.zip
	CmcAppActions.jar
	CrystalReports.jar
	dsws-bicatalog.jar
	dsws-biplatform.jar
	dswsBobjeAssembly.zip
	dsws-common.jar
	dsws-federator.jar
	dsws-publish.jar
	dsws-queryservice.jar
	dsws-reportengine.jar
	dsws-saveservice.jar
	dsws-session.jar
	explorer_model_webservices.jar
Solaris	bobj_platform_jsf.jar
	BusinessProcessBI_BobjeAssembly.zip
	BusinessProcessBI_JavaApi.zip
	CmcAppActions.jar
	CrystalReports.jar
	dsws-bicatalog.jar
	dsws-biplatform.jar
	dswsBobjeAssembly.zip
	dsws-common.jar
	dsws-federator.jar
	dsws-publish.jar
	dsws-queryservice.jar
	dsws-reportengine.jar
	dsws-saveservice.jar
	dsws-session.jar

Solaris	explorer_model_webservices.jar
Windows	bobj_platform_jsf.jar
	BusinessProcessBI_BobjeAssembly.zip
	BusinessProcessBI_JavaApi.zip
	CmcAppActions.jar
	comparisonengine.jar
	CrystalReports.jar
	dsws-bicatalog.jar
	dsws-biplatform.jar
	dswsBobjeAssembly.zip
	dsws-common.jar
	dsws-federator.jar
	dsws-publish.jar
	dsws-queryservice.jar
	dsws-reportengine.jar
	dsws-saveservice.jar
	dsws-session.jar
	explorer_model_webservices.jar
	RcpUI.jar

Known Limitations:

ADAPT01482773

XI 3.1 FixPack 3.3

Description:
The Activex Viewer should displays a gray screen when the userclicks go to next or previous button in toolbar.

New Behavior:
This problem is resolved.

Modified Components:

AIX	ActiveXViewer.cab
HP-IA64	ActiveXViewer.cab
HP-RISC	ActiveXViewer.cab
Linux	ActiveXViewer.cab
Solaris	ActiveXViewer.cab
Windows	ActiveXViewer.cab
	CRViewer.dll

Known Limitations:

ADAPT01488374

XI 3.1 FixPack 3.3

Description:
An image cannot be added to a report if a period character is used in one of the folders in the path to the image.

New Behavior:
This problem is resolved.

Modified Components:

Windows	rptcontrollers.dll

Known Limitations:

FixPack 3.4

ADAPT00468654

XI 3.1 FixPack 3.4

Description:
The Calendar Control should return a correct date format when Infoview is in Spanish

New Behavior:
This problem is resolved.

Modified Components:

AIX	ajaxFormatDate.jsp
	AnalyticalReporting_de.jar
	AnalyticalReporting_en.jar
	AnalyticalReporting_es.jar
	AnalyticalReporting_fr.jar
	AnalyticalReporting_it.jar
	AnalyticalReporting_ja.jar
	AnalyticalReporting.jar
	AnalyticalReporting_zh_CN.jar
	cancelQuery.jsp
	errorPage4ViewPDF.jsp
	getContextsInfos.jsp
	getKeydateProperties.jsp
	getPDFView.jsp
	getPrompts.jsp
	getSQL.jsp
	processAddBlock.jsp
	processAddReplace.jsp
	processAlerters.jsp
	processAlignment.jsp
	processCustomSort.jsp
	processDataFetch.jsp
	processDocWithPrompts.jsp
	processDrillbar.jsp
	processDrillOutOfScope.jsp
	processFormatCell.jsp
	processFormatPainter.jsp

AIX	processFormulaDeletion.jsp
	processFormula.jsp
	processGrouping.jsp
	processHyperlink.jsp
	processKeepAlive.jsp
	processLayering.jsp
	processMoveElement.jsp
	processQueryPanel.jsp
	processResize.jsp
	processSorts.jsp
	processSwap.jsp
	processTrackDataChanges.jsp
	processTurnTo.jsp
	queryPanel.jsp
	setCSVOptions.jsp
	viewDocument.jsp
HP-IA64	ajaxFormatDate.jsp
	AnalyticalReporting_de.jar
	AnalyticalReporting_en.jar
	AnalyticalReporting_es.jar
	AnalyticalReporting_fr.jar
	AnalyticalReporting_it.jar
	AnalyticalReporting_ja.jar
	AnalyticalReporting.jar
	AnalyticalReporting_zh_CN.jar
	cancelQuery.jsp
	errorPage4ViewPDF.jsp
	getContextsInfos.jsp
	getKeydateProperties.jsp
	getPDFView.jsp
	getPrompts.jsp
	getSQL.jsp
	processAddBlock.jsp
	processAddReplace.jsp
	processAlerters.jsp
	processAlignment.jsp
	processCustomSort.jsp
	processDataFetch.jsp
	processDocWithPrompts.jsp
	processDrillbar.jsp
	processDrillOutOfScope.jsp
	processFormatCell.jsp
	processFormatPainter.jsp
	processFormulaDeletion.jsp
	processFormula.jsp
	processGrouping.jsp
	processHyperlink.jsp

HP-IA64	processKeepAlive.jsp
	processLayering.jsp
	processMoveElement.jsp
	processQueryPanel.jsp
	processResize.jsp
	processSorts.jsp
	processSwap.jsp
	processTrackDataChanges.jsp
	processTurnTo.jsp
	queryPanel.jsp
	setCSVOptions.jsp
	viewDocument.jsp
HP-RISC	ajaxFormatDate.jsp
	AnalyticalReporting_de.jar
	AnalyticalReporting_en.jar
	AnalyticalReporting_es.jar
	AnalyticalReporting_fr.jar
	AnalyticalReporting_it.jar
	AnalyticalReporting_ja.jar
	AnalyticalReporting.jar
	AnalyticalReporting_zh_CN.jar
	cancelQuery.jsp
	errorPage4ViewPDF.jsp
	getContextsInfos.jsp
	getKeydateProperties.jsp
	getPDFView.jsp
	getPrompts.jsp
	getSQL.jsp
	processAddBlock.jsp
	processAddReplace.jsp
	processAlerters.jsp
	processAlignment.jsp
	processCustomSort.jsp
	processDataFetch.jsp
	processDocWithPrompts.jsp
	processDrillbar.jsp
	processDrillOutOfScope.jsp
	processFormatCell.jsp
	processFormatPainter.jsp
	processFormulaDeletion.jsp
	processFormula.jsp
	processGrouping.jsp
	processHyperlink.jsp
	processKeepAlive.jsp
	processLayering.jsp
	processMoveElement.jsp
	processQueryPanel.jsp

HP-RISC	processResize.jsp
	processSorts.jsp
	processSwap.jsp
	processTrackDataChanges.jsp
	processTurnTo.jsp
	queryPanel.jsp
	setCSVOptions.jsp
	viewDocument.jsp
Linux	ajaxFormatDate.jsp
	AnalyticalReporting_de.jar
	AnalyticalReporting_en.jar
	AnalyticalReporting_es.jar
	AnalyticalReporting_fr.jar
	AnalyticalReporting_it.jar
	AnalyticalReporting_ja.jar
	AnalyticalReporting.jar
	AnalyticalReporting_zh_CN.jar
	cancelQuery.jsp
	errorPage4ViewPDF.jsp
	getContextsInfos.jsp
	getKeydateProperties.jsp
	getPDFView.jsp
	getPrompts.jsp
	getSQL.jsp
	processAddBlock.jsp
	processAddReplace.jsp
	processAlerters.jsp
	processAlignment.jsp
	processCustomSort.jsp
	processDataFetch.jsp
	processDocWithPrompts.jsp
	processDrillbar.jsp
	processDrillOutOfScope.jsp
	processFormatCell.jsp
	processFormatPainter.jsp
	processFormulaDeletion.jsp
	processFormula.jsp
	processGrouping.jsp
	processHyperlink.jsp
	processKeepAlive.jsp
	processLayering.jsp
	processMoveElement.jsp
	processQueryPanel.jsp
	processResize.jsp
	processSorts.jsp
	processSwap.jsp
	processTrackDataChanges.jsp

Linux	processTurnTo.jsp
	queryPanel.jsp
	setCSVOptions.jsp
	viewDocument.jsp
Solaris	ajaxFormatDate.jsp
	AnalyticalReporting_de.jar
	AnalyticalReporting_en.jar
	AnalyticalReporting_es.jar
	AnalyticalReporting_fr.jar
	AnalyticalReporting_it.jar
	AnalyticalReporting_ja.jar
	AnalyticalReporting.jar
	AnalyticalReporting_zh_CN.jar
	cancelQuery.jsp
	errorPage4ViewPDF.jsp
	getContextsInfos.jsp
	getKeydateProperties.jsp
	getPDFView.jsp
	getPrompts.jsp
	getSQL.jsp
	processAddBlock.jsp
	processAddReplace.jsp
	processAlerters.jsp
	processAlignment.jsp
	processCustomSort.jsp
	processDataFetch.jsp
	processDocWithPrompts.jsp
	processDrillbar.jsp
	processDrillOutOfScope.jsp
	processFormatCell.jsp
	processFormatPainter.jsp
	processFormulaDeletion.jsp
	processFormula.jsp
	processGrouping.jsp
	processHyperlink.jsp
	processKeepAlive.jsp
	processLayering.jsp
	processMoveElement.jsp
	processQueryPanel.jsp
	processResize.jsp
	processSorts.jsp
	processSwap.jsp
	processTrackDataChanges.jsp
	processTurnTo.jsp
	queryPanel.jsp
	setCSVOptions.jsp
	viewDocument.jsp

Windows	ajaxFormatDate.jsp
	AnalyticalReporting_de.jar
	AnalyticalReporting_en.jar
	AnalyticalReporting_es.jar
	AnalyticalReporting_fr.jar
	AnalyticalReporting_it.jar
	AnalyticalReporting_ja.jar
	AnalyticalReporting.jar
	AnalyticalReporting_zh_CN.jar
	cancelQuery.jsp
	comparisonengine.jar
	errorPage4ViewPDF.jsp
	fc2fcengine.jar
	fc2widengine.jar
	getContextsInfos.jsp
	getKeydateProperties.jsp
	getPDFView.jsp
	getPrompts.jsp
	getSQL.jsp
	migration.jar
	processAddBlock.jsp
	processAddReplace.jsp
	processAlerters.jsp
	processAlignment.jsp
	processCustomSort.jsp
	processDataFetch.jsp
	processDocWithPrompts.jsp
	processDrillbar.jsp
	processDrillOutOfScope.jsp
	processFormatCell.jsp
	processFormatPainter.jsp
	processFormulaDeletion.jsp
	processFormula.jsp
	processGrouping.jsp
	processHyperlink.jsp
	processKeepAlive.jsp
	processLayering.jsp
	processMoveElement.jsp
	processQueryPanel.jsp
	processResize.jsp
	processSorts.jsp
	processSwap.jsp
	processTrackDataChanges.jsp
	processTurnTo.jsp
	queryPanel.jsp
	rcpcommon.jar
	rcpinterface.jar
	RcpUI.jar

Windows	repoaccess.jar
	setCSVOptions.jsp
	viewDocument.jsp

Known Limitations:

ADAPT00708582

XI 3.1 FixPack 3.4

Description:
Reports containing subreports that are linked on string fields will perform slower than expected when using the OpenSql driver.

New Behavior:
This problem is resolved.

To solve the problem, the four-second time gap, which remains open after data transfer has completed, has been removed.

Modified Components:

AIX	libmda_sap.so
	libsofa_sap.so
HP-IA64	libmda_sap.so
	libsofa_sap.so
Linux	libmda_sap.so
Solaris	libmda_sap.so
	libsofa_sap.so
Windows	mda_sap.dll
	sofa_sap.dll

Known Limitations:

ADAPT00722546

XI 3.1 FixPack 3.4

Description:
Reports with a tab that has drillable content are slower to load.

The cause of the problem is that the caching system fails.

New Behavior:
This problem is resolved.

Modified Components:

AIX	libdgAuditMgrFactory.so
	libdgClientAuditMgr.so
	libdg_docExpress.so
	libdgDocument.so
	libdg_SerializeManager.so
	libdgServerAuditMgr.so
	libdgServerLib.so
	libdg_srmd_new.so

AIX	libdg_srmd_wid.so
	libdg_srmd_xml.so
	libdg_srm_storeWIQT.so
	libdg_storeCE.so
	libwicdzcorelib.so
HP-IA64	libdgAuditMgrFactory.so
	libdgClientAuditMgr.so
	libdg_docExpress.so
	libdgDocument.so
	libdg_SerializeManager.so
	libdgServerAuditMgr.so
	libdgServerLib.so
	libdg_srmd_new.so
	libdg_srmd_wid.so
	libdg_srmd_xml.so
	libdg_srm_storeWIQT.so
	libdg_storeCE.so
	libwicdzcorelib.so
HP-RISC	libdgAuditMgrFactory.sl
	libdgClientAuditMgr.sl
	libdg_docExpress.sl
	libdgDocument.sl
	libdg_SerializeManager.sl
	libdgServerAuditMgr.sl
	libdgServerLib.sl
	libdg_srmd_new.sl
	libdg_srmd_wid.sl
	libdg_srmd_xml.sl
	libdg_srm_storeWIQT.sl
	libdg_storeCE.sl
	libwicdzcorelib.sl
Linux	libdgAuditMgrFactory.so
	libdgClientAuditMgr.so
	libdg_docExpress.so
	libdgDocument.so
	libdg_SerializeManager.so
	libdgServerAuditMgr.so
	libdgServerLib.so
	libdg_srmd_new.so
	libdg_srmd_wid.so
	libdg_srmd_xml.so
	libdg_srm_storeWIQT.so
	libdg_storeCE.so
	libwicdzcorelib.so
Solaris	libdgAuditMgrFactory.so
	libdgClientAuditMgr.so
	libdg_docExpress.so

Solaris	libdgDocument.so
	libdg_SerializeManager.so
	libdgServerAuditMgr.so
	libdgServerLib.so
	libdg_srmd_new.so
	libdg_srmd_wid.so
	libdg_srmd_xml.so
	libdg_srm_storeWIQT.so
	libdg_storeCE.so
	libwicdzcorelib.so
Windows	cdz_inproc.dll
	dgAuditMgrFactory.dll
	dgClientAuditMgr.dll
	dg_docExpress.dll
	dgDocument.dll
	dg_SerializeManager.dll
	dgServerAuditMgr.dll
	dgServerLib.dll
	dg_srmd_new.dll
	dg_srmd_wid.dll
	dg_srmd_xml.dll
	dg_srm_storeWIQT.dll
	dg_storeCE.dll
	ent6bridge-2-d.dll
	ExportBIAR.dll
	ExportSDK.dll
	importent6.dll
	ImportWiz.exe
	ump.dll
	wicdzcorejni.dll
	wicdzcorelib.dll
	wicdzimportjni.dll
	WIReportServer.exe
	wqyconv.dll

Known Limitations:

ADAPT00869646

XI 3.1 FixPack 3.4

Description:
The filter on Detail objects associated to the merged dimension does not work properly in Web Intelligence.

New Behavior:
This problem is fixed

Modified Components:

AIX	libc3_calc.so
	libc3_qf.so
HP-IA64	libc3_calc.so
	libc3_qf.so
HP-RISC	libc3_calc.sl
	libc3_qf.sl
Linux	libc3_calc.so
	libc3_qf.so
Solaris	libc3_calc.so
	libc3_qf.so
Windows	c3_calc.dll
	c3_qf.dll

Known Limitations:

ADAPT01151166

XI 3.1 FixPack 3.4

Description:
Cannot run webi reports when there is a special character <,> in @Prompt syntax

New Behavior:
This problem is resolved.

Modified Components:

AIX	AnalyticalReporting.jar
	BusinessProcessBI_BobjeAssembly.zip
	BusinessProcessBI_JavaApi.zip
	CmcAppActions.jar
	dsws-bicatalog.jar
	dsws-biplatform.jar
	dswsBobjeAssembly.zip
	dsws-common.jar
	dsws-federator.jar
	dsws-publish.jar
	dsws-queryservice.jar
	dsws-reportengine.jar
	dsws-saveservice.jar
	dsws-session.jar
	explorer_model_webservices.jar
	rebean.wi.jar
	REDynamicRecipients.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
HP-IA64	AnalyticalReporting.jar
	BusinessProcessBI_BobjeAssembly.zip
	BusinessProcessBI_JavaApi.zip

HP-IA64	CmcAppActions.jar
	dsws-bicatalog.jar
	dsws-biplatform.jar
	dswsBobjeAssembly.zip
	dsws-common.jar
	dsws-federator.jar
	dsws-publish.jar
	dsws-queryservice.jar
	dsws-reportengine.jar
	dsws-saveservice.jar
	dsws-session.jar
	explorer_model_webservices.jar
	rebean.wi.jar
	REDynamicRecipients.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
HP-RISC	AnalyticalReporting.jar
	BusinessProcessBI_BobjeAssembly.zip
	BusinessProcessBI_JavaApi.zip
	CmcAppActions.jar
	dsws-bicatalog.jar
	dsws-biplatform.jar
	dswsBobjeAssembly.zip
	dsws-common.jar
	dsws-federator.jar
	dsws-publish.jar
	dsws-queryservice.jar
	dsws-reportengine.jar
	dsws-saveservice.jar
	dsws-session.jar
	explorer_model_webservices.jar
	rebean.wi.jar
	REDynamicRecipients.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
Linux	AnalyticalReporting.jar
	BusinessProcessBI_BobjeAssembly.zip
	BusinessProcessBI_JavaApi.zip
	CmcAppActions.jar
	dsws-bicatalog.jar
	dsws-biplatform.jar
	dswsBobjeAssembly.zip
	dsws-common.jar
	dsws-federator.jar
	dsws-publish.jar
	dsws-queryservice.jar
	dsws-reportengine.jar

Linux	dsws-saveservice.jar
	dsws-session.jar
	explorer_model_webservices.jar
	rebean.wi.jar
	REDynamicRecipients.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
Solaris	AnalyticalReporting.jar
	BusinessProcessBI_BobjeAssembly.zip
	BusinessProcessBI_JavaApi.zip
	CmcAppActions.jar
	dsws-bicatalog.jar
	dsws-biplatform.jar
	dswsBobjeAssembly.zip
	dsws-common.jar
	dsws-federator.jar
	dsws-publish.jar
	dsws-queryservice.jar
	dsws-reportengine.jar
	dsws-saveservice.jar
	dsws-session.jar
	explorer_model_webservices.jar
	rebean.wi.jar
	REDynamicRecipients.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
Windows	AnalyticalReporting.jar
	BusinessProcessBI_BobjeAssembly.zip
	BusinessProcessBI_JavaApi.zip
	cdz_ui.jar
	CmcAppActions.jar
	comparisonengine.jar
	dsws-bicatalog.jar
	dsws-biplatform.jar
	dswsBobjeAssembly.zip
	dsws-common.jar
	dsws-federator.jar
	dsws-publish.jar
	dsws-queryservice.jar
	dsws-reportengine.jar
	dsws-saveservice.jar
	dsws-session.jar
	explorer_model_webservices.jar
	RcpUI.jar
	RCThinCadenza.jar
	rebean.wi.jar
	REDynamicRecipients.jar

Windows	ThinCadenza.jar
	ThinCadenza.jar.pack.gz

Known Limitations:

ADAPT01220696

XI 3.1 FixPack 3.4

Description:
The currentUser function in a Web Intelligence document displays the wrong user in the Websphere Portal Server.

New Behavior:
This problem is resolved.

Modified Components:

AIX	adv_ivcdzview.jar
	processClose.jsp
	wistartpage.jsp
HP-IA64	adv_ivcdzview.jar
	processClose.jsp
	wistartpage.jsp
HP-RISC	adv_ivcdzview.jar
	processClose.jsp
	wistartpage.jsp
Linux	adv_ivcdzview.jar
	processClose.jsp
	wistartpage.jsp
Solaris	adv_ivcdzview.jar
	processClose.jsp
	wistartpage.jsp
Windows	adv_ivcdzview.jar
	processClose.jsp
	wistartpage.jsp

Known Limitations:

ADAPT01270631

XI 3.1 FixPack 3.4

Description:
A succesful Web Intelligence instance is slow to open, compared to the actual report.

New Behavior:
This problem is resolved

Modified Components:

AIX	libdgAuditMgrFactory.so
	libdgClientAuditMgr.so

AIX	libdg_docExpress.so
	libdgDocument.so
	libdg_SerializeManager.so
	libdgServerAuditMgr.so
	libdgServerLib.so
	libdg_srmd_new.so
	libdg_srmd_wid.so
	libdg_srmd_xml.so
	libdg_srm_storeWIQT.so
	libdg_storeCE.so
	libwicdzcorelib.so
HP-IA64	libdgAuditMgrFactory.so
	libdgClientAuditMgr.so
	libdg_docExpress.so
	libdgDocument.so
	libdg_SerializeManager.so
	libdgServerAuditMgr.so
	libdgServerLib.so
	libdg_srmd_new.so
	libdg_srmd_wid.so
	libdg_srmd_xml.so
	libdg_srm_storeWIQT.so
	libdg_storeCE.so
	libwicdzcorelib.so
HP-RISC	libdgAuditMgrFactory.sl
	libdgClientAuditMgr.sl
	libdg_docExpress.sl
	libdgDocument.sl
	libdg_SerializeManager.sl
	libdgServerAuditMgr.sl
	libdgServerLib.sl
	libdg_srmd_new.sl
	libdg_srmd_wid.sl
	libdg_srmd_xml.sl
	libdg_srm_storeWIQT.sl
	libdg_storeCE.sl
	libwicdzcorelib.sl
Linux	libdgAuditMgrFactory.so
	libdgClientAuditMgr.so
	libdg_docExpress.so
	libdgDocument.so
	libdg_SerializeManager.so
	libdgServerAuditMgr.so
	libdgServerLib.so
	libdg_srmd_new.so
	libdg_srmd_wid.so
	libdg_srmd_xml.so

Linux	libdg_srm_storeWIQT.so
	libdg_storeCE.so
	libwicdzcorelib.so
Solaris	libdgAuditMgrFactory.so
	libdgClientAuditMgr.so
	libdg_docExpress.so
	libdgDocument.so
	libdg_SerializeManager.so
	libdgServerAuditMgr.so
	libdgServerLib.so
	libdg_srmd_new.so
	libdg_srmd_wid.so
	libdg_srmd_xml.so
	libdg_srm_storeWIQT.so
	libdg_storeCE.so
	libwicdzcorelib.so
Windows	cdz_inproc.dll
	dgAuditMgrFactory.dll
	dgClientAuditMgr.dll
	dg_docExpress.dll
	dgDocument.dll
	dg_SerializeManager.dll
	dgServerAuditMgr.dll
	dgServerLib.dll
	dg_srmd_new.dll
	dg_srmd_wid.dll
	dg_srmd_xml.dll
	dg_srm_storeWIQT.dll
	dg_storeCE.dll
	ent6bridge-2-d.dll
	ExportBIAR.dll
	ExportSDK.dll
	importent6.dll
	ImportWiz.exe
	ump.dll
	wicdzcorejni.dll
	wicdzcorelib.dll
	wicdzimportjni.dll
	WIReportServer.exe
	wqyconv.dll

Known Limitations:

ADAPT01291202

XI 3.1 FixPack 3.4

Description:

The Bottom border line is missing when viewing a Desktop Intelligence report in InfoView.

New Behavior:

This problem is resolved.

Modified Components:

AIX	libreport.so
HP-RISC	libreport.sl
Linux	libreport.so
Solaris	libreport.so
Windows	report.dll

Known Limitations:

ADAPT01316454

XI 3.1 FixPack 3.4

Description:

When Crystal Reports for Eclipse encounters Types introduced with JVM 1.6, such as NCHAR, NVARCHAR, and LONGNVARCHAR, a "Unknown ValueType" error appears.

New Behavior:

This problem is resolved.

Modified Components:

AIX	CRDBJDBCServer.jar
HP-IA64	CRDBJDBCServer.jar
HP-RISC	CRDBJDBCServer.jar
Linux	CRDBJDBCServer.jar
Solaris	CRDBJDBCServer.jar
Windows	CRDBJDBCServer.jar

Known Limitations:

ADAPT01327377

XI 3.1 FixPack 3.4

Description:

Web Intelligence Java Report Panel has poor performance when changing to another universe

New Behavior:

This problem is resolved. Time to view the list of universes has been decreased (now it takes approximately 20 to 30 seconds to view the universe panel for a CMS with 500 universes)

Modified Components:

AIX	libdg_storeCE.so
	librepo_proxy.so
HP-IA64	libdg_storeCE.so
	librepo_proxy.so
HP-RISC	libdg_storeCE.sl
	librepo_proxy.sl
Linux	libdg_storeCE.so
	librepo_proxy.so
Solaris	libdg_storeCE.so
	librepo_proxy.so
Windows	dg_storeCE.dll
	repo_proxy.dll

Known Limitations:

ADAPT01342893

XI 3.1 FixPack 3.4

Description:

Universe Designer SDK: After a universe has been persisted on the file system, ListOfValues.CustomLovDP() returns null.

New Behavior:

This problem is resolved. After a universe has been persisted on the file system, ListOfValues.CustomLovDP() does not return null.

Modified Components:

AIX	libBOFCEngine.so
	libcategory.so
	libcnxsrv.so
	libcube.so
	libFCRepoProxy.so
	libkquery.so
	libprocFC.so
	libRepAttr.so
	libreport.so
	librptdisp.so
	libsessmgr.so
	libvartools.so
HP-RISC	libBOFCEngine.sl
	libcategory.sl
	libcnxsrv.sl
	libcube.sl
	libFCRepoProxy.sl
	libkquery.sl
	libprocFC.sl
	libRepAttr.sl
	libreport.sl
	librptdisp.sl

HP-RISC	libsessmgr.sl
	libvartools.sl
Linux	libBOFCEngine.so
	libcategory.so
	libcnxsrv.so
	libcube.so
	libFCRepoProxy.so
	libkquery.so
	libprocFC.so
	libRepAttr.so
	libreport.so
	librptdisp.so
	libsessmgr.so
	libvartools.so
Solaris	libBOFCEngine.so
	libcategory.so
	libcnxsrv.so
	libcube.so
	libFCRepoProxy.so
	libkquery.so
	libprocFC.so
	libRepAttr.so
	libreport.so
	librptdisp.so
	libsessmgr.so
	libvartools.so
Windows	adavba.dll
	adaxml.dll
	adpvba.dll
	adpxml.dll
	BOFCEngine.dll
	bofcui.dll
	busobj.exe
	category.dll
	cnxsrv.dll
	cube.dll
	davba.dll
	daxml.dll
	desengine.dll
	designer.exe
	dpvba.dll
	dpvbai.dll
	dpxml.dll
	dpxmlinf.dll
	dxmapi.dll
	ent6bridge-2-d.dll
	ExportBIAR.dll

Windows	ExportSDK.dll
	FCRepoDxImp.dll
	FCRepoProxy.dll
	importent6.dll
	ImportWiz.exe
	kagtrepo.dll
	kagtux.dll
	kquery.dll
	krptdlg.dll
	ksqldg.dll
	legacy_cnxsrv.dll
	legacy_kagtrepo.dll
	legacy_kagtux.dll
	procFC.dll
	RepAttr.dll
	report.dll
	rptdisp.dll
	sessmgr.dll
	unvwx.dll
	vartools.dll
	wqyconv.dll

Known Limitations:

ADAPT01346124

XI 3.1 FixPack 3.4

Description:
Refreshing a local Desktop Intelligence document is very slow to show prompts.

New Behavior:
This problem is resolved

Modified Components:

AIX	libdg_storeCE.so
	librepo_proxy.so
HP-IA64	libdg_storeCE.so
	librepo_proxy.so
HP-RISC	libdg_storeCE.sl
	librepo_proxy.sl
Linux	libdg_storeCE.so
	librepo_proxy.so
Solaris	libdg_storeCE.so
	librepo_proxy.so
Windows	dg_storeCE.dll
	repo_proxy.dll

Known Limitations:

ADAPT01408726

XI 3.1 FixPack 3.4

Description:

In DHTML the Show/Hide Scope of Analysis Pane button does not remain enabled when the correct "Extend Scope of Analysis" is denied, and the "Enable Drill Mode" is granted. This is also an issue in Java Applet query panel.

New Behavior:

These problems are resolved.

Modified Components:

AIX	queryPropertiesDialog.html
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
	webi.txt
HP-IA64	queryPropertiesDialog.html
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
	webi.txt
HP-RISC	queryPropertiesDialog.html
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
	webi.txt
Linux	queryPropertiesDialog.html
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
	webi.txt
Solaris	queryPropertiesDialog.html
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
	webi.txt
Windows	cdz_ui.jar
	queryPropertiesDialog.html
	RCThinCadenza.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
	webi.txt

Known Limitations:

ADAPT01409656

XI 3.1 FixPack 3.4

Description:

When refreshing a report with prompts in the Web Intelligence Java Report Panel, the Web Intelligence Processing Server should not query the database for the LOV if the LOV is not set to refresh before it is used and if the LOV is in the FileStore and cached.

New Behavior:
This problem is resolved.

Modified Components:

AIX	AnalyticalReporting.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
	webi.txt
HP-IA64	AnalyticalReporting.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
	webi.txt
HP-RISC	AnalyticalReporting.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
	webi.txt
Linux	AnalyticalReporting.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
	webi.txt
Solaris	AnalyticalReporting.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
	webi.txt
Windows	AnalyticalReporting.jar
	RCThinCadenza.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
	webi.txt

Known Limitations:
In Rich Client, the cache is a session cache on the client machine. So cache process do not behave like the server cache.

ADAPT01418150

XI 3.1 FixPack 3.4

Description:
When Single Sign-On (SSO) is enabled for .NET InfoView, the URL to the login page to SAP BusinessObjects iPoint is unavailable.

New Behavior:
This problem is resolved.

Modified Components:

Windows	BusinessObjects.Enterprise.InfoviewApp.dll
	logonNoSso.aspx

Known Limitations:

ADAPT01419862

XI 3.1 FixPack 3.4

Description:
The openDocument link displays an error message when the title of the target document contains an em dash.

New Behavior:
This problem is resolved.

Modified Components:

AIX	AnalyticalReporting_merge_web.xml
	openDocument.jsp
HP-IA64	AnalyticalReporting_merge_web.xml
	openDocument.jsp
HP-RISC	AnalyticalReporting_merge_web.xml
	openDocument.jsp
Linux	AnalyticalReporting_merge_web.xml
	openDocument.jsp
Solaris	AnalyticalReporting_merge_web.xml
	openDocument.jsp
Windows	AnalyticalReporting_merge_web.xml
	openDocument.jsp

Known Limitations:
No limitations.

ADAPT01425727

XI 3.1 FixPack 3.4

Description:
Break headers should repeat on every page even if there is more than one break.

New Behavior:
This problem is resolved.

Modified Components:

AIX	libreport.so
HP-RISC	libreport.sl
Linux	libreport.so
Solaris	libreport.so
Windows	report.dll

Known Limitations:
None

ADAPT01433106

XI 3.1 FixPack 3.4

Description:
The Join by SQL Parameter causes an error because the defined alias is not used correctly.

New Behavior:
This problem is resolved.

Modified Components:

AIX	libQT.so
HP-IA64	libQT.so
HP-RISC	libQT.sl
Linux	libQT.so
Solaris	libQT.so
Windows	QT.dll

Known Limitations:

ADAPT01433892

XI 3.1 FixPack 3.4

Description:
Desktop Intelligence documents cannot be removed from a Global Delivery Rule using the Publication settings in InfoView.

New Behavior:
This problem is resolved.

Modified Components:

AIX	AnalyticalReporting.jar
	delivery.jsp
HP-IA64	AnalyticalReporting.jar
	delivery.jsp
HP-RISC	AnalyticalReporting.jar
	delivery.jsp
Linux	AnalyticalReporting.jar
	delivery.jsp
Solaris	AnalyticalReporting.jar
	delivery.jsp
Windows	AnalyticalReporting.jar
	delivery.jsp

Known Limitations:

ADAPT01437516

XI 3.1 FixPack 3.4

Description:
When viewing a successful instance of a report in InfoView, the following error message appears: "Encapsulation of Pages failed".

New Behavior:
This problem is resolved.

Modified Components:

AIX	libcrpe32.so
HP-IA64	libcrpe32.so
HP-RISC	libcrpe32.sl
Linux	libcrpe32.so
Solaris	libcrpe32.so
Windows	craxddrt.dll
	crpe32.dll

Known Limitations:

ADAPT01437637

XI 3.1 FixPack 3.4

Description:
An error may occur in Web Intelligence when switching from Structure to Results View.

New Behavior:
This problem is resolved.

Modified Components:

AIX	rebean.wi.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
HP-IA64	rebean.wi.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
HP-RISC	rebean.wi.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
Linux	rebean.wi.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
Solaris	rebean.wi.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
Windows	RCThinCadenza.jar
	rebean.wi.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz

Known Limitations:

ADAPT01440428

XI 3.1 FixPack 3.4

Description:

Desktop Intelligence crashes in a report opened with a macro.

New Behavior:

This problem is resolved.

Modified Components:

Windows	busobj.exe

Known Limitations:

ADAPT01442699

XI 3.1 FixPack 3.4

Description:

When sending Web Intelligence-based Publication content to email any non-ASCII characters in the message body appeared corrupted when viewed by the recipient.

New Behavior:

Web Intelligence-based Publications sent to email have the email body of the message formatted in UTF-8. This means that non-ASCII characters will display correctly when viewed in email clients that support UTF-8

Modified Components:

AIX	pub_processing.jar
HP-IA64	pub_processing.jar
HP-RISC	pub_processing.jar
Linux	pub_processing.jar
Solaris	pub_processing.jar
Windows	pub_processing.jar

Known Limitations:

- Crystal Reports-based Publications sent to email will not display non-ASCII characters correctly.
- Web Intelligence-based Publications sent to email will continue to have corrupt-looking non_ASCII characters if the Publication contains more than one document.
- For non-ASCII characters to be displayed properly the recipient's email client and environment must be correctly configured to support the display of the non-ASCII character.

ADAPT01447933

XI 3.1 FixPack 3.4

Description:

When you Right click on a variable in Report Manage rDeskI crashes. The application shuts down with no error

New Behavior:

This problem is resolved.

Modified Components:

Windows	busobj.exe

Known Limitations:

ADAPT01451051

XI 3.1 FixPack 3.4

Description:
In a Web Intelligence report the Year 9999 cannot be entered as an answer to a prompt.

New Behavior:
This problem is resolved.

Modified Components:

AIX	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
	webi.txt
HP-IA64	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
	webi.txt
HP-RISC	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
	webi.txt
Linux	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
	webi.txt
Solaris	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
	webi.txt
Windows	RCThinCadenza.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
	webi.txt

Known Limitations:

ADAPT01453195

XI 3.1 FixPack 3.4

Description:
Web Intelligence hangs when using Firefox to navigate through Web Intelligence report hyperlinks several times sequentially.

New Behavior:
This problem is resolved.

Modified Components:

AIX	viewer.js
	Viewer.js
HP-IA64	viewer.js
	Viewer.js
HP-RISC	viewer.js
	Viewer.js
Linux	viewer.js
	Viewer.js
Solaris	viewer.js
	Viewer.js
Windows	viewer.js
	Viewer.js

Known Limitations:
No limitations.

ADAPT01453431

XI 3.1 FixPack 3.4

Description:
Relative position to the botttom section of is not available with multiple sections in a Web Intelligence report.

New Behavior:
This problem is resolved.

Modified Components:

AIX	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
	webi.txt
HP-IA64	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
	webi.txt
HP-RISC	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
	webi.txt
Linux	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
	webi.txt
Solaris	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
	webi.txt
Windows	RCThinCadenza.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
	webi.txt

Known Limitations:
No limitations.

ADAPT01457430

XI 3.1 FixPack 3.4

Description:

The Web Intelligence List of Values (LOV) prompt generation in BusinessObjects Enterprise XI 3.1 is longer than it is in BusinessObjects Enterprise XI Release 2 when the parameter IsNeedGenerateStatements is set to True.

New Behavior:

This problem is resolved.

Modified Components:

AIX	libdmcursor.so
	libQT.so
HP-IA64	libdmcursor.so
	libQT.so
HP-RISC	libdmcursor.sl
	libQT.sl
Linux	libdmcursor.so
	libQT.so
Solaris	libdmcursor.so
	libQT.so
Windows	AAAnalytics.exe
	AADashboard.exe
	AADMining.exe
	aamdata.dll
	AAMetrics.exe
	AAProfiler.exe
	AAQueryMgr.exe
	AARepoMgt.exe
	AARules.exe
	AASPC.exe
	AFCorbaTools.dll
	connpool.dll
	dmcursor.dll
	QT.dll
	SchedInterface.exe
	wiproxy.dll
	XCelsiusDMTemplate.dll

Known Limitations:

ADAPT01459152

XI 3.1 FixPack 3.4

Description:

In the Central Management Console (CMC), after editing the Audit settings for a server, and then viewing the settings of another server, the error message java.lang.UnsupportedOperationException appears.

The problem is caused by the way that array lists are handled. When the page of settings is submitted, JavaServer Faces (JSF) assigns a name (Arrays.ArrayList) to the array list that does not match the name the system uses (ArrayList). When the settings to another server are displayed, the method List.clear() is run, causing the error message to appear.

New Behavior:

This problem is resolved.

Modified Components:

AIX	PlatformServices.jar
HP-IA64	PlatformServices.jar
HP-RISC	PlatformServices.jar
Linux	PlatformServices.jar
Solaris	PlatformServices.jar
Windows	PlatformServices.jar

Known Limitations:

ADAPT01460714

XI 3.1 FixPack 3.4

Description:

Desktop Intelligence crashes witha Bitmap image.

New Behavior:

This problem is resolved.

Modified Components:

AIX	libprocFC.so
	libreport.so
HP-RISC	libprocFC.sl
	libreport.sl
Linux	libprocFC.so
	libreport.so
Solaris	libprocFC.so
	libreport.so
Windows	busobj.exe
	davba.dll
	daxml.dll
	dpvba.dll
	dpxml.dll
	procFC.dll
	report.dll

Known Limitations:

ADAPT01462363

XI 3.1 FixPack 3.4

Description:

Add two or more locales and translations to an object of type Detal of any universe in Translation Manager, the translations for the Objects of detail type are not shown properly in the Web Intelligence report created from that universe with Prefrered Viewing locale set to one of those languages.

New Behavior:

This problem is resolved.

Modified Components:

AIX	libc3_cdb.so
HP-IA64	libc3_cdb.so
HP-RISC	libc3_cdb.sl
Linux	libc3_cdb.so
Solaris	libc3_cdb.so
Windows	c3_cdb.dll

Known Limitations:

ADAPT01464121

XI 3.1 FixPack 3.4

Description:

Logging on to Crystal Reports may fail when trying to create a report from an OLEDB SQL Server 2008.
The cause of this problem is that all SQL Server connections are use the SQLNCLI provider to process data.

New Behavior:

This problem is resolved.

Modified Components:

AIX	libc3_cs.so
	libdgDocument.so
	libquerypanel.so
HP-IA64	libc3_cs.so
	libdgDocument.so
	libquerypanel.so
HP-RISC	libc3_cs.sl
	libdgDocument.sl
	libquerypanel.sl
Linux	libc3_cs.so
	libdgDocument.so
	libquerypanel.so
Solaris	libc3_cs.so
	libdgDocument.so
	libquerypanel.so
Windows	c3_cs.dll
	dgDocument.dll
	querypanel.dll
	WIReportServer.exe

Known Limitations:

To enable this fix. do one of the following:

- Use the SQLNCLI provider if you have either OLEDB SQL Server 2000, or 2005, or if you have OLEDB SQL Server 2008 without the client installed.

- Use the SQLNCLI10 provider if you are using OLEDB SQL Server 2008, with the client installed.

ADAPT01466738

XI 3.1 FixPack 3.4

Description:

The UserResponse function does not work with a translated universe prompt.

New Behavior:

This problem is resolved.

Modified Components:

AIX	libc3_calc.so
	libc3_cdb.so
	libc3_lqtsv.so
	libc3_qf.so
	libc3_qtds.so
	libc3_textds.so
	libc3_text.so
	libc3_xlsds.so
	libdgAuditMgrFactory.so
	libdg_SerializeManager.so
	libdgServerAuditMgr.so
	libdg_storeCE.so

AIX	libdmcursor.so
	libdrill_engine.so
	libreparser.so
	libre_render.so
	librerw.so
HP-IA64	libc3_calc.so
	libc3_cdb.so
	libc3_lqtsv.so
	libc3_qf.so
	libc3_qtds.so
	libc3_textds.so
	libc3_text.so
	libc3_xlsds.so
	libdgAuditMgrFactory.so
	libdg_SerializeManager.so
	libdgServerAuditMgr.so
	libdg_storeCE.so
	libdmcursor.so
	libdrill_engine.so
	libreparser.so
	libre_render.so
	librerw.so
HP-RISC	libc3_calc.sl
	libc3_cdb.sl
	libc3_lqtsv.sl
	libc3_qf.sl
	libc3_qtds.sl
	libc3_textds.sl
	libc3_text.sl
	libc3_xlsds.sl
	libdgAuditMgrFactory.sl
	libdg_SerializeManager.sl
	libdgServerAuditMgr.sl
	libdg_storeCE.sl
	libdmcursor.sl
	libdrill_engine.sl
	libreparser.sl
	libre_render.sl
	librerw.sl
Linux	libc3_calc.so
	libc3_cdb.so
	libc3_lqtsv.so
	libc3_qf.so
	libc3_qtds.so
	libc3_textds.so
	libc3_text.so
	libc3_xlsds.so

Linux	libdgAuditMgrFactory.so
	libdg_SerializeManager.so
	libdgServerAuditMgr.so
	libdg_storeCE.so
	libdmcursor.so
	libdrill_engine.so
	libreparser.so
	libre_render.so
	librerw.so
Solaris	libc3_calc.so
	libc3_cdb.so
	libc3_lqtsv.so
	libc3_qf.so
	libc3_qtds.so
	libc3_textds.so
	libc3_text.so
	libc3_xlsds.so
	libdgAuditMgrFactory.so
	libdg_SerializeManager.so
	libdgServerAuditMgr.so
	libdg_storeCE.so
	libdmcursor.so
	libdrill_engine.so
	libreparser.so
	libre_render.so
	librerw.so
Windows	c3_calc.dll
	c3_cdb.dll
	c3_lqtsv.dll
	c3_qf.dll
	c3_qtds.dll
	c3_text.dll
	c3_textds.dll
	c3_xlsds.dll
	cdz_inproc.dll
	dgAuditMgrFactory.dll
	dg_SerializeManager.dll
	dgServerAuditMgr.dll
	dg_storeCE.dll
	dmcursor.dll
	drill_engine.dll
	ExportSDK.dll
	RCPBridge.dll
	reparser.dll
	re_render.dll
	rerw.dll
	wicdzimportjni.dll

Known Limitations:

ADAPT01467655

XI 3.1 FixPack 3.4

Description:
the RunningSum() function not work with "Avoid Duplicate row aggregation" after upgrading to XI3.1 SP3

New Behavior:
Thiis problem is resolved.

Modified Components:

AIX	libc3_calc.so
HP-IA64	libc3_calc.so
HP-RISC	libc3_calc.sl
Linux	libc3_calc.so
Solaris	libc3_calc.so
Windows	c3_calc.dll

Known Limitations:
nRunningSum() function now works with Avoid Duplicate row aggregation.

ADAPT01467818

XI 3.1 FixPack 3.4

Description:
Webservices can be consumed using AD authentification

New Behavior:
This problem is resolved.

Modified Components:

AIX	dsws-managequeryasaservice-provider.jar
HP-IA64	dsws-managequeryasaservice-provider.jar
HP-RISC	dsws-managequeryasaservice-provider.jar
Linux	dsws-managequeryasaservice-provider.jar
Solaris	dsws-managequeryasaservice-provider.jar
Windows	dsws-managequeryasaservice-provider.jar

Known Limitations:

ADAPT01470333

XI 3.1 FixPack 3.4

Description:
RunningCount calculation difference

New Behavior:
This problem is resolved.

Modified Components:

AIX	libc3_calc.so
HP-IA64	libc3_calc.so
HP-RISC	libc3_calc.sl
Linux	libc3_calc.so
Solaris	libc3_calc.so
Windows	c3_calc.dll

Known Limitations:

ADAPT01471419

XI 3.1 FixPack 3.4

Description:

A Desktop Intelligence report which contains a sub query gives incorrect results when refreshed in InfoView. If a different context in the main clause rather than in a sub clause is used, then the join to other context in the subquery is dropped when running it in InfoView.

New Behavior:

This problem is resolved. Desktop Intelligence report which has sub query when refreshed in Infoview gives same results as compared to Desktop Intelligence full client.

Modified Components:

AIX	libcube.so
	libkquery.so
	libprocFC.so
	libreport.so
	librptdisp.so
HP-RISC	libcube.sl
	libkquery.sl
	libprocFC.sl
	libreport.sl
	librptdisp.sl
Linux	libcube.so
	libkquery.so
	libprocFC.so
	libreport.so
	librptdisp.so
Solaris	libcube.so
	libkquery.so
	libprocFC.so
	libreport.so
	librptdisp.so
Windows	bofcui.dll
	busobj.exe
	cube.dll
	davba.dll
	daxml.dll
	desengine.dll
	designer.exe
	dpvba.dll
	dpxml.dll
	dxmapi.dll
	ent6bridge-2-d.dll
	ExportBIAR.dll
	ExportSDK.dll
	FCRepoDxImp.dll
	importent6.dll
	ImportWiz.exe
	kagtux.dll
	kquery.dll
	krptdlg.dll
	ksqldg.dll
	legacy_kagtux.dll
	procFC.dll
	report.dll
	rptdisp.dll
	unvwx.dll
	wqyconv.dll

Known Limitations:

ADAPT01472419

XI 3.1 FixPack 3.4

Description:

When a report uses a "For each record" chart, and the report data is sorted on a formula field, after a report refresh the record order in the chart may not match the record order in the report.

The cause of the problem is that the chart is refreshed before the sort order is applied to the report.

New Behavior:

This problem is resolved.

To solve the problem, upon a refresh, the formula field in the report is sorted first, before the "For each record" chart is regenerated.

Modified Components:

AIX	libcrpe32.so
HP-IA64	libcrpe32.so
HP-RISC	libcrpe32.sl
Linux	libcrpe32.so
Solaris	libcrpe32.so
Windows	craxddrt.dll
	crpe32.dll

Known Limitations:

ADAPT01474329

XI 3.1 FixPack 3.4

Description:

Previously Web Inteligence report server would crash when attempting to view certain reports on an AIX based system with the error: "This document does not contain any reports. (Error INF)"

New Behavior:

This problem is resolved.

Modified Components:

AIX	libc3_calc.so
HP-IA64	libc3_calc.so
HP-RISC	libc3_calc.sl
Linux	libc3_calc.so
Solaris	libc3_calc.so
Windows	c3_calc.dll

Known Limitations:

none known

ADAPT01474729

XI 3.1 FixPack 3.4

Description:

When a user copies InfoView preferences using the PrefsCopyUtil.jar, all preferences are copied except for the prefrences under the "Dashboards and Analytics" section.

New Behavior:

This problem is resolved.

Modified Components:

AIX	prefsCopyUtil.jar
HP-IA64	prefsCopyUtil.jar
HP-RISC	prefsCopyUtil.jar
Linux	prefsCopyUtil.jar
Solaris	prefsCopyUtil.jar
Windows	prefsCopyUtil.jar

Known Limitations:

ADAPT01477577

XI 3.1 FixPack 3.4

Description:

Unable to open Excel Files in InfoView via ReverseProxy.

New Behavior:

This problem is resolved.

Modified Components:

AIX	view.jsp
HP-IA64	view.jsp
HP-RISC	view.jsp
Linux	view.jsp
Solaris	view.jsp
Windows	view.jsp

Known Limitations:

ADAPT01478576

XI 3.1 FixPack 3.4

Description:

WIReportServer core dumps at CalcMemberValue() from Save to my computer as PDF

New Behavior:

This problem is resolved.

Modified Components:

AIX	libc3_calc.so
HP-IA64	libc3_calc.so
HP-RISC	libc3_calc.sl
Linux	libc3_calc.so
Solaris	libc3_calc.so
Windows	c3_calc.dll

Known Limitations:
Should be able to save a webi report to PDF successfully.

ADAPT01478611

XI 3.1 FixPack 3.4

Description:
Incorrect sum in Web Intelligence report when using runningsum() with breaks or sections

New Behavior:
This problem is resolved.

Modified Components:

AIX	libc3_cdbcl.so
	libc3_qex.so
	libdgDocument.so
HP-IA64	libc3_cdbcl.so
	libc3_qex.so
	libdgDocument.so
HP-RISC	libc3_cdbcl.sl
	libc3_qex.sl
	libdgDocument.sl
Linux	libc3_cdbcl.so
	libc3_qex.so
	libdgDocument.so
Solaris	libc3_cdbcl.so
	libc3_qex.so
	libdgDocument.so
Windows	c3_cdbcl.dll
	c3_qex.dll
	dgDocument.dll

Known Limitations:

ADAPT01478904

XI 3.1 FixPack 3.4

Description:
Added row and context are lost in crosstabs when switching a crosstab with break and merged cells to view structure.

New Behavior:

This problem is resolved.

Modified Components:

AIX	rebean.wi.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
HP-IA64	rebean.wi.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
HP-RISC	rebean.wi.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
Linux	rebean.wi.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
Solaris	rebean.wi.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
Windows	RCThinCadenza.jar
	rebean.wi.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz

Known Limitations:

No limitations.

ADAPT01480312

XI 3.1 FixPack 3.4

Description:

In Interactive Editing viewing mode, default prompt values or last chosen values fail to display in "User Prompt Input" in the left panel after using an Advanced option.

New Behavior:

This problem is resolved.

Modified Components:

AIX	incQuickPrompts.jsp
	updateQuickPrompts.jsp
HP-IA64	incQuickPrompts.jsp
	rebean.jar
	rebean.wi.jar
	updateQuickPrompts.jsp
HP-RISC	incQuickPrompts.jsp
	rebean.jar
	rebean.wi.jar
	updateQuickPrompts.jsp
Linux	incQuickPrompts.jsp
	rebean.jar
	rebean.wi.jar
	updateQuickPrompts.jsp
Solaris	incQuickPrompts.jsp
	updateQuickPrompts.jsp
Windows	incQuickPrompts.jsp
	updateQuickPrompts.jsp

Known Limitations:

ADAPT01481126

XI 3.1 FixPack 3.4

Description:

When you change the datasource from a translated universe to a non-translated universe the name of the universe does not change.

New Behavior:

This problem is resolved.

Modified Components:

AIX	libc3_qtds.so
HP-IA64	libc3_qtds.so
HP-RISC	libc3_qtds.sl
Linux	libc3_qtds.so
Solaris	libc3_qtds.so
Windows	c3_qtds.dll

Known Limitations:

ADAPT01481637

XI 3.1 FixPack 3.4

Description:

While using Query on Query, when the filtering object contains null values and a number type, the application displays an error.

New Behavior:
This problem is resolved.

Modified Components:

AIX	libc3_lqtsv.so
	libc3_qtds.so
HP-IA64	libc3_lqtsv.so
	libc3_qtds.so
HP-RISC	libc3_lqtsv.sl
	libc3_qtds.sl
Linux	libc3_lqtsv.so
	libc3_qtds.so
Solaris	libc3_lqtsv.so
	libc3_qtds.so
Windows	c3_lqtsv.dll
	c3_qtds.dll

Known Limitations:

ADAPT01481712

XI 3.1 FixPack 3.4

Description:
When using Vista SP1 as a client we should be able to add a new server and publish BI Blocks from Webi Rich Client.

New Behavior:
This problem is resolved.

Modified Components:

AIX	dswsBobjeAssembly.zip
HP-IA64	dswsBobjeAssembly.zip
HP-RISC	dswsBobjeAssembly.zip
Linux	dswsBobjeAssembly.zip
Solaris	dswsBobjeAssembly.zip
Windows	dswsBobjeAssembly.zip

Known Limitations:
We can now publish BI blocks to the server unix.

ADAPT01481773

XI 3.1 FixPack 3.4

Description:
WebIntelligence report created in XIR2 displays #MULTIVALUE in SP3 FP3.1
due to 'If Then Else' statement not behaving as at XIR2

New Behavior:
This problem is resolved.

Modified Components:

AIX	libc3_calc.so
HP-IA64	libc3_calc.so
HP-RISC	libc3_calc.sl
Linux	libc3_calc.so
Solaris	libc3_calc.so
Windows	c3_calc.dll

Known Limitations:

ADAPT01482187

XI 3.1 FixPack 3.4

Description:

Duel query in Query as a Web Service fails to execute correctly.

New Behavior:

This problem is resolved. Query as a Web Service now works correctly with multiple SQL statements.

Modified Components:

AIX	XcelsiusQaaWSEndpoint.jar
	XcelsiusServer.jar
HP-IA64	XcelsiusQaaWSEndpoint.jar
	XcelsiusServer.jar
HP-RISC	XcelsiusQaaWSEndpoint.jar
	XcelsiusServer.jar
Linux	XcelsiusQaaWSEndpoint.jar
	XcelsiusServer.jar
Solaris	XcelsiusQaaWSEndpoint.jar
	XcelsiusServer.jar
Windows	XcelsiusQaaWSEndpoint.jar
	XcelsiusServer.jar

Known Limitations:

ADAPT01482246

XI 3.1 FixPack 3.4

Description:

When using the Import Wizard to migrate from a CE9 source system, you cannot expand and browse certain folders. The content of these folders are not migrated.

New Behavior:

This problem is resolved.

Modified Components:

Windows	ImportSDK.dll

Known Limitations:

None.

ADAPT01482256

XI 3.1 FixPack 3.4

Description:

Desktop Intelligence Reports using a universe with row level restrictions set to automatically refresh on open, and if the report contains a prompt may not allow the user to see any data when the report is opened in Infoview.

New Behavior:

This problem is resolved.

Modified Components:

AIX	libcube.so
	libprocFC.so
HP-RISC	libcube.sl
	libprocFC.sl
Linux	libcube.so
	libprocFC.so
Solaris	libcube.so
	libprocFC.so
Windows	cube.dll
	procFC.dll

Known Limitations:

ADAPT01483126

XI 3.1 FixPack 3.4

Description:

Data is missing in WebI reports.

New Behavior:

This problem is resolved.

Modified Components:

AIX	libc3_calc.so
	libc3_qf.so
HP-IA64	libc3_calc.so
	libc3_qf.so
HP-RISC	libc3_calc.sl
	libc3_qf.sl
Linux	libc3_calc.so
	libc3_qf.so
Solaris	libc3_calc.so
	libc3_qf.so
Windows	c3_calc.dll
	c3_qf.dll

Known Limitations:

ADAPT01483453

XI 3.1 FixPack 3.4

Description:

Web Intelligence Rich Client crashed in XI 3.1 SP3 when used with a long variable formula including many nested "If" statements.

New Behavior:

This problem is resolved.

Modified Components:

AIX	libc3_calc.so
	libc3_qf.so
HP-IA64	libc3_calc.so
	libc3_qf.so
HP-RISC	libc3_calc.sl
	libc3_qf.sl
Linux	libc3_calc.so
	libc3_qf.so
Solaris	libc3_calc.so
	libc3_qf.so
Windows	c3_calc.dll
	c3_qf.dll

Known Limitations:

The work flow doesn't work on HP 32 due to the consumption limitation on the stack

---

ADAPT01483793

XI 3.1 FixPack 3.4

Description:

In Crystal Reports, a conditionally suppressed section in a subreport will not be formatted completely if the previous pages of the subreport are not fully generated.

New Behavior:
This problem is resolved.

Modified Components:

AIX	libcrpe32.so
HP-IA64	libcrpe32.so
HP-RISC	libcrpe32.sl
Linux	libcrpe32.so
Solaris	libcrpe32.so
Windows	crpe32.dll

Known Limitations:

ADAPT01484272

XI 3.1 FixPack 3.4

Description:
The Web Intelligence Processing server crashed when scheduling reports with Data Tracking enabled and with data changes.

New Behavior:
This problem is resolved.

Modified Components:

AIX	libaf_mdata.so
	libc3_calc.so
	libc3_cdb.so
	libc3_lqtsv.so
	libc3_qex.so
	libc3_qtds.so
	libc3_textds.so
	libc3_xlsds.so
	libdgAuditMgrFactory.so
	libdgClientAuditMgr.so
	libdg_docExpress.so
	libdg_SerializeManager.so
	libdgServerAuditMgr.so
	libdg_srmd_new.so
	libdg_storeCE.so
	libdmcursor.so
	libdrill_engine.so
	libre_font.so
	libreparser.so
	libre_render.so
	librero.so
	librerw.so
	libresession.so
	libwicdzcorelib.so
	libxmlparser.so

HP-IA64	libaf_mdata.so
	libc3_calc.so
	libc3_cdb.so
	libc3_lqtsv.so
	libc3_qex.so
	libc3_qtds.so
	libc3_textds.so
	libc3_xlsds.so
	libdgAuditMgrFactory.so
	libdgClientAuditMgr.so
	libdg_docExpress.so
	libdg_SerializeManager.so
	libdgServerAuditMgr.so
	libdg_srmd_new.so
	libdg_storeCE.so
	libdmcursor.so
	libdrill_engine.so
	libre_font.so
	libreparser.so
	libre_render.so
	librero.so
	librerw.so
	libresession.so
	libwicdzcorelib.so
	libxmlparser.so
HP-RISC	libaf_mdata.sl
	libc3_calc.sl
	libc3_cdb.sl
	libc3_lqtsv.sl
	libc3_qex.sl
	libc3_qtds.sl
	libc3_textds.sl
	libc3_xlsds.sl
	libdgAuditMgrFactory.sl
	libdgClientAuditMgr.sl
	libdg_docExpress.sl
	libdg_SerializeManager.sl
	libdgServerAuditMgr.sl
	libdg_srmd_new.sl
	libdg_storeCE.sl
	libdmcursor.sl
	libdrill_engine.sl
	libre_font.sl
	libreparser.sl
	libre_render.sl
	librero.sl
	librerw.sl

HP-RISC	libresession.sl
	libwicdzcorelib.sl
	libxmlparser.sl
Linux	libaf_mdata.so
	libc3_calc.so
	libc3_cdb.so
	libc3_lqtsv.so
	libc3_qex.so
	libc3_qtds.so
	libc3_textds.so
	libc3_xlsds.so
	libdgAuditMgrFactory.so
	libdgClientAuditMgr.so
	libdg_docExpress.so
	libdg_SerializeManager.so
	libdgServerAuditMgr.so
	libdg_srmd_new.so
	libdg_storeCE.so
	libdmcursor.so
	libdrill_engine.so
	libre_font.so
	libreparser.so
	libre_render.so
	librero.so
	librerw.so
	libresession.so
	libwicdzcorelib.so
	libxmlparser.so
Solaris	libaf_mdata.so
	libc3_calc.so
	libc3_cdb.so
	libc3_lqtsv.so
	libc3_qex.so
	libc3_qtds.so
	libc3_textds.so
	libc3_xlsds.so
	libdgAuditMgrFactory.so
	libdgClientAuditMgr.so
	libdg_docExpress.so
	libdg_SerializeManager.so
	libdgServerAuditMgr.so
	libdg_srmd_new.so
	libdg_storeCE.so
	libdmcursor.so
	libdrill_engine.so
	libre_font.so
	libreparser.so

Solaris	libre_render.so
	librero.so
	librerw.so
	libresession.so
	libwicdzcorelib.so
	libxmlparser.so
Windows	AAAnalytics.exe
	aamdata.dll
	AAMetrics.exe
	AAProfiler.exe
	AARepoMgt.exe
	AARules.exe
	c3_calc.dll
	c3_cdb.dll
	c3_lqtsv.dll
	c3_qex.dll
	c3_qtds.dll
	c3_textds.dll
	c3_xlsds.dll
	cdz_inproc.dll
	dgAuditMgrFactory.dll
	dgClientAuditMgr.dll
	dg_docExpress.dll
	dg_SerializeManager.dll
	dgServerAuditMgr.dll
	dg_srmd_new.dll
	dg_storeCE.dll
	dmcursor.dll
	drill_engine.dll
	ExportSDK.dll
	re_font.dll
	reparser.dll
	re_render.dll
	rero.dll
	rerw.dll
	resession.dll
	ump.dll
	wicdzcorejni.dll
	wicdzcorelib.dll
	wicdzimportjni.dll
	wqyconv.dll
	XCelsiusDMTemplate.dll
	xmlparser.dll

Known Limitations:

ADAPT01485251

Description:

If information in a text audit log becomes corrupted, BusinessObjects Enterprise may ignore the corrupted entry and continue auditing the next valid entry.

Once the valid audit log entries are entered into the CMS audit database, the corrupted audit log will be deleted.

New Behavior:

This behavior is by design; however, users can prevent corrupted entries from being deleted, and search for corrupted audit logs.

To prevent the system from automatically deleting corrupted audit entries, add "-saveCorruptedFiles" to the command line. The audit log entry will be saved with a “.bad” extension.

To check why an audit log was corrupted, add "-checkForCorruptEvents" to the command line. The debug information added to the audit assert log will be enhanced.

Modified Components:

AIX	boe_cmsd
	boe_crystalras
	boe_eventsd
	boe_jobcd
	boe_jobsd
	boe_ras21procd
	libauditsubsystem.so
	libdgAuditMgrFactory.so
	libdgAutoSaveMgrFactory.so
	libdgClientAuditMgr.so
	libdgDocument.so
	libdgServerAuditMgr.so
	libdgWebIDocAutoSaveMgr.so
	WIReportServer
HP-IA64	boe_cmsd
	boe_crystalras
	boe_eventsd
	boe_jobcd
	boe_jobsd
	boe_ras21procd
	libauditsubsystem.so
	libdgAuditMgrFactory.so
	libdgAutoSaveMgrFactory.so
	libdgClientAuditMgr.so
	libdgDocument.so
	libdgServerAuditMgr.so
	libdgWebIDocAutoSaveMgr.so
	WIReportServer
HP-RISC	boe_cmsd
	boe_crystalras
	boe_eventsd
	boe_jobcd
	boe_jobsd
	boe_ras21procd

HP-RISC	libauditsubsystem.sl
	libdgAuditMgrFactory.sl
	libdgAutoSaveMgrFactory.sl
	libdgClientAuditMgr.sl
	libdgDocument.sl
	libdgServerAuditMgr.sl
	libdgWebIDocAutoSaveMgr.sl
	WIReportServer
Linux	boe_cmsd
	boe_crystalras
	boe_eventsd
	boe_jobcd
	boe_jobsd
	boe_ras21procd
	libauditsubsystem.so
	libdgAuditMgrFactory.so
	libdgAutoSaveMgrFactory.so
	libdgClientAuditMgr.so
	libdgDocument.so
	libdgServerAuditMgr.so
	libdgWebIDocAutoSaveMgr.so
	WIReportServer
Solaris	boe_cmsd
	boe_crystalras
	boe_eventsd
	boe_jobcd
	boe_jobsd
	boe_ras21procd
	libauditsubsystem.so
	libdgAuditMgrFactory.so
	libdgAutoSaveMgrFactory.so
	libdgClientAuditMgr.so
	libdgDocument.so
	libdgServerAuditMgr.so
	libdgWebIDocAutoSaveMgr.so
	WIReportServer
Windows	auditsubsystem.dll
	CMS.exe
	crystalras.exe
	dgAuditMgrFactory.dll
	dgAutoSaveMgrFactory.dll
	dgClientAuditMgr.dll
	dgDocument.dll
	dgServerAuditMgr.dll
	dgWebIDocAutoSaveMgr.dll
	EventServer.exe
	JobServerChild.exe

Windows	JobServer.exe
	WIReportServer.exe

Known Limitations:

ADAPT01485265

XI 3.1 FixPack 3.4

Description:

A Web Intelligence report hangs on refreshing if they contain query on query in one of the tabs.

New Behavior:

This problem is resolved..

Modified Components:

AIX	adv_ivcdzview.jar
	CommonWom.js
	editor.js
HP-IA64	adv_ivcdzview.jar
	CommonWom.js
	editor.js
HP-RISC	adv_ivcdzview.jar
	CommonWom.js
	editor.js
Linux	adv_ivcdzview.jar
	CommonWom.js
	editor.js
Solaris	adv_ivcdzview.jar
	CommonWom.js
	editor.js
Windows	adv_ivcdzview.jar
	CommonWom.js
	editor.js

Known Limitations:

ADAPT01486338

XI 3.1 FixPack 3.4

Description:

In a Web Intelligence document, the text qualification of string objects should be kept after saving it as an Excel file. In the Excel file saved from Web Intelligence viewer, the cell format of a string object data should be "Text" and not "General".

New Behavior:

This problem is resolved.

Modified Components:

AIX	libexcelapi.so
	libre_render.so
HP-IA64	libexcelapi.so
	libre_render.so
HP-RISC	libexcelapi.sl
	libre_render.sl
Linux	libexcelapi.so
	libre_render.so
Solaris	libexcelapi.so
	libre_render.so
Windows	excelapi.dll
	re_render.dll

Known Limitations:

ADAPT01486388

XI 3.1 FixPack 3.4

Description:
Column formatting is not kept when adding a new column if 'Show object name' option is selected in a crosstab.

New Behavior:
This problem is resolved.

Modified Components:

AIX	rebean.wi.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
HP-IA64	rebean.wi.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
HP-RISC	rebean.wi.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
Linux	rebean.wi.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
Solaris	rebean.wi.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
Windows	RCThinCadenza.jar
	rebean.wi.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz

Known Limitations:
No limitations.

ADAPT01486656

XI 3.1 FixPack 3.4

Description:

Running Total objects may fail to appear under certain conditions.

New Behavior:

This problem is resolved.

Modified Components:

AIX	libcrpe32.so
HP-IA64	libcrpe32.so
HP-RISC	libcrpe32.sl
Linux	libcrpe32.so
Solaris	libcrpe32.so
Windows	crpe32.dll

Known Limitations:

ADAPT01487374

XI 3.1 FixPack 3.4

Description:

When scheduling for a Desktop Intelligence document fails, the scheduling status may instead be indicated as “Success”.

This problem happens when a Desktop Intelligence document that has a prompt has been purged of its data, and then scheduled to run.

New Behavior:

This problem is resolved.

Modified Components:

AIX	libprocFC.so
HP-RISC	libprocFC.sl
Linux	libprocFC.so
Solaris	libprocFC.so
Windows	procFC.dll

Known Limitations:

ADAPT01488818

XI 3.1 FixPack 3.4

Description:

Querying for a Desktop Intelligence object that has an unsupported format option (Text, RTF, HTML) will result in an error. Updating the XSD appears to solve that problem. The updated XSD will be reflected in the WS SDK interface (additional enumeration constants), and so SDK clients will also be able to set the format options when committing an object. This change doesn't appear to introduce any unexpected behaviour between combinations of old and new consumers and providers.

New Behavior:

This problem is resolved. Web Services support all Desktop Intelligence formats as Platform SDK.

Modified Components:

AIX	BusinessObjects_FullClient.3.0.xsd
	dsws-biplatform.jar
HP-IA64	BusinessObjects_FullClient.3.0.xsd
	dsws-biplatform.jar
HP-RISC	BusinessObjects_FullClient.3.0.xsd
	dsws-biplatform.jar
Linux	BusinessObjects_FullClient.3.0.xsd
	dsws-biplatform.jar
Solaris	BusinessObjects_FullClient.3.0.xsd
	dsws-biplatform.jar
Windows	BusinessObjects_FullClient.3.0.xsd
	dsws-biplatform.jar

Known Limitations:

ADAPT01489071

XI 3.1 FixPack 3.4

Description:

Unable to manage security for large number of groups through encyclopedia security settings.

New Behavior:

This problem is fixed.
The list box listing all users/groups has been widened to display correctly. You can now search for the users/groups with the selection box.

Modified Components:

AIX	Encyclopedia_Rights.css
	PlatformServices.jar
HP-IA64	Encyclopedia_Rights.css
	PlatformServices.jar
HP-RISC	Encyclopedia_Rights.css
	PlatformServices.jar
Linux	Encyclopedia_Rights.css
	PlatformServices.jar
Solaris	Encyclopedia_Rights.css
	PlatformServices.jar
Windows	Encyclopedia_Rights.css
	PlatformServices.jar

Known Limitations:

ADAPT01489309

XI 3.1 FixPack 3.4

Description:

In Crystal Reports, a report with the 'New Page Before' or the 'New Page After' option set for one or more sections in the report will not export to text format.

New Behavior:

This problem is resolved.

Modified Components:

AIX	libu2ftext.so
HP-IA64	libu2ftext.so
HP-RISC	libu2ftext.sl
Linux	libu2ftext.so
Solaris	libu2ftext.so
Windows	u2ftext.dll

Known Limitations:

ADAPT01489457

XI 3.1 FixPack 3.4

Description:

An invalid session error message appears, and core files are created on the server, when a Web Intelligence document is opened in InfoView.

This problem happens on IBM AIX systems.

New Behavior:

This problem is resolved.

Modified Components:

AIX	libc3_calc.so
HP-IA64	libc3_calc.so
HP-RISC	libc3_calc.sl
Linux	libc3_calc.so
Solaris	libc3_calc.so
Windows	c3_calc.dll

Known Limitations:

ADAPT01489597

XI 3.1 FixPack 3.4

Description:

Save to CSV and open in notepad shows extra " (double quote)

New Behavior:

This problem is resolved.

Modified Components:

AIX	adv_ivcdzview.jar
	charset.properties
	libdg_storeCE.so
	repo_bridge.jar
	repo_proxy.jar
	webiviewer.properties
	wi_srvadmin.jar
HP-IA64	adv_ivcdzview.jar
	charset.properties
	libdg_storeCE.so
	repo_bridge.jar
	repo_proxy.jar
	webiviewer.properties
	wi_srvadmin.jar
HP-RISC	adv_ivcdzview.jar
	charset.properties
	libdg_storeCE.sl
	repo_bridge.jar
	repo_proxy.jar
	webiviewer.properties
	wi_srvadmin.jar
Linux	adv_ivcdzview.jar
	charset.properties
	libdg_storeCE.so
	repo_bridge.jar
	repo_proxy.jar
	webiviewer.properties
	wi_srvadmin.jar
Solaris	adv_ivcdzview.jar
	charset.properties
	libdg_storeCE.so
	repo_bridge.jar
	repo_proxy.jar
	webiviewer.properties
	wi_srvadmin.jar
Windows	adv_ivcdzview.jar
	cdz_inproc.jar
	cdz_ui.jar
	charset.properties
	comparisonengine.jar
	dg_storeCE.dll
	fc2fcengine.jar
	fc2widengine.jar
	migration.jar
	rcpcommon.jar

Windows	rcpinterface.jar
	RcpUI.jar
	repoaccess.jar
	repo_bridge.jar
	repo_proxy.jar
	repo_proxy_jni.jar
	webiviewer.properties
	wi_srvadmin.jar

Known Limitations:

When a WebI report is saved to CSV & the saved file is opened in a notepad, the data is enclosed in double quotes, such as "SAP" or "Business Objects"
Under the option "Save to my computer as" we have another option. "CSV with options" where we have "text qualifie two options - single quotes & double quotes. Hence the data should be enclosed either in single quotes or double quotes

---

ADAPT01490667

XI 3.1 FixPack 3.4

Description:

When scheduling Publications that were imported from a BIAR file, the following warning messages may appear in the Windows Event Viewer or the Unix system log: "Property SI_PATH is missing on object identified by ####". Note that #### is the ID of the scheduled Publication instance.

Do not pay attention to the warning messages. The Publications are valid and will produce correct results.

New Behavior:

This problem is resolved.

Modified Components:

AIX	libschedulersubsystem.so
HP-IA64	libschedulersubsystem.so
HP-RISC	libschedulersubsystem.sl
Linux	libschedulersubsystem.so
Solaris	libschedulersubsystem.so
Windows	schedulersubsystem.dll

Known Limitations:

ADAPT01491089

XI 3.1 FixPack 3.4

Description:

We are not able to export a Web Intelligence document with Web Intelligence Rich Client to a folder in InfoView if a Desktop Intelligence document with the same name exists in that folder (WIS 30952 & WIS 30657).

New Behavior:

This problem is resolved.

Modified Components:

AIX	librepo_proxy.so
	repo_bridge.jar
	repo_proxy.jar
HP-IA64	librepo_proxy.so
	repo_bridge.jar
	repo_proxy.jar
HP-RISC	librepo_proxy.sl
	repo_bridge.jar
	repo_proxy.jar
Linux	librepo_proxy.so
	repo_bridge.jar
	repo_proxy.jar
Solaris	librepo_proxy.so
	repo_bridge.jar
	repo_proxy.jar
Windows	repo_bridge.jar
	repo_proxy.dll
	repo_proxy.jar
	RepositoryBridge.dll

Known Limitations:

No limitations.

ADAPT01491498

XI 3.1 FixPack 3.4

Description:

Infoview failover on WebLogic cluster does not work, this produces a JavaNullPointer error

New Behavior:

This problem is resolved. The user needs to update the WEB-INF/web.xml file in CmcApp.war, CmcAppActions.war, InfoViewAppActions.war, and PlatformServices.war. Uncomment the context-param with param-name weblogic.session.IDLength. Repackage and redeploy the wars.

No more JavaNullPointer error in Infoview Document List or CMC listing pages failover as expected on Web Logic.

Modified Components:

AIX	CmcAppActions_merge_web.xml
	CmcApp_merge_web.xml
	explorer_jsf.jar
	InfoViewAppActions_merge_web.xml
	PlatformServices_merge_web.xml
HP-IA64	CmcAppActions_merge_web.xml
	CmcApp_merge_web.xml
	explorer_jsf.jar
	InfoViewAppActions_merge_web.xml
	PlatformServices_merge_web.xml
HP-RISC	CmcAppActions_merge_web.xml
	CmcApp_merge_web.xml
	explorer_jsf.jar
	InfoViewAppActions_merge_web.xml
	PlatformServices_merge_web.xml
Linux	CmcAppActions_merge_web.xml
	CmcApp_merge_web.xml
	explorer_jsf.jar
	InfoViewAppActions_merge_web.xml
	PlatformServices_merge_web.xml
Solaris	CmcAppActions_merge_web.xml
	CmcApp_merge_web.xml
	explorer_jsf.jar
	InfoViewAppActions_merge_web.xml
	PlatformServices_merge_web.xml
Windows	CmcAppActions_merge_web.xml
	CmcApp_merge_web.xml
	explorer_jsf.jar
	InfoViewAppActions_merge_web.xml
	PlatformServices_merge_web.xml

Known Limitations:

N/A

ADAPT01492147

XI 3.1 FixPack 3.4

Description:

A filter does not work in Web Intelligence Java Report Pannel (Applet)

New Behavior:

This problem is resolved.

Modified Components:

AIX	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
	webi.txt
HP-IA64	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
	webi.txt
HP-RISC	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
	webi.txt
Linux	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
	webi.txt
Solaris	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
	webi.txt
Windows	cdz_ui.jar
	RCThinCadenza.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
	webi.txt

Known Limitations:

ADAPT01492308

XI 3.1 FixPack 3.4

Description:
Error when deploying Crystal Xcelsius Templates on AIX (Unix environment).

New Behavior:
This problem is resolved.

Modified Components:

AIX	XCTemplateUploaderBatch.jar
HP-IA64	XCTemplateUploaderBatch.jar
HP-RISC	XCTemplateUploaderBatch.jar
Linux	XCTemplateUploaderBatch.jar
Solaris	XCTemplateUploaderBatch.jar
Windows	XCTemplateUploaderBatch.jar

Known Limitations:

ADAPT01492636

XI 3.1 FixPack 3.4

Description:
In XI3.1 SP3, when the language pack is set to Hungarian, it is not possible to add another query in Web Intelligence Rich Client.

New Behavior:
This problem is resolved.

Modified Components:

AIX	cdzsrv_message_hu.bmn
HP-IA64	cdzsrv_message_hu.bmn
HP-RISC	cdzsrv_message_hu.bmn
Linux	cdzsrv_message_hu.bin
Solaris	cdzsrv_message_hu.bmn
Windows	cdzsrv_message_hu.bin

Known Limitations:

ADAPT01492989

XI 3.1 FixPack 3.4

Description:
Browsing InfoView in French (or Spanish, or Polish) there is a gray rectangle in the middle of the page.

New Behavior:
This problem is resolved.

Modified Components:

AIX	default.css
	headerPlus.jsp
HP-IA64	default.css
	headerPlus.jsp
HP-RISC	default.css
	headerPlus.jsp
Linux	default.css
	headerPlus.jsp
Solaris	default.css
	headerPlus.jsp
Windows	default.css
	headerPlus.jsp

Known Limitations:

ADAPT01493244

XI 3.1 FixPack 3.4

Description:
When refreshing a Live Office document with Web Intelligence reports that contain prompts, a new connection to the Web Intelligence server connection is created for each prompt, and none of the connections created prior to the refresh are closed or re-used.

New Behavior:

This problem is resolved.

To solve the problem, connections to the Web Intelligence server will either be closed after returning results to a prompt or re-used as needed.

Modified Components:

AIX	dswsBobjeAssembly.zip
	dsws-liveoffice-provider.jar
HP-IA64	dswsBobjeAssembly.zip
	dsws-liveoffice-provider.jar
HP-RISC	dswsBobjeAssembly.zip
	dsws-liveoffice-provider.jar
Linux	dswsBobjeAssembly.zip
	dsws-liveoffice-provider.jar
Solaris	dswsBobjeAssembly.zip
	dsws-liveoffice-provider.jar
Windows	dswsBobjeAssembly.zip
	dsws-liveoffice-provider.jar

Known Limitations:

ADAPT01493740

XI 3.1 FixPack 3.4

Description:

TE:A Desktop Intelligence document may lose its prompt value.

New Behavior:

This problem is resolved.

Modified Components:

AIX	libvartools.so
HP-RISC	libvartools.sl
Linux	libvartools.so
Solaris	libvartools.so
Windows	vartools.dll

Known Limitations:

ADAPT01495638

XI 3.1 FixPack 3.4

Description:

The label for Summarized Field in a crosstab is always the database field name.

New Behavior:

This problem is resolved.

To solve the problem, users can click Options > Database >Tables and Fields, and then select the option to either display the database field name, description, or both for the Summarized Field Label of a crosstab.

Modified Components:

AIX	libcrpe32.so
	libufmanager.so
HP-IA64	libcrpe32.so
	libufmanager.so
HP-RISC	libcrpe32.sl
	libufmanager.sl
Linux	libcrpe32.so
	libufmanager.so
Solaris	libcrpe32.so
	libufmanager.so
Windows	craxddrt.dll
	crpe32.dll
	cslibu-3-0.dll
	DataExplorer.dll
	filedialog.dll
	FormulaEditor.dll
	ParameterUI.dll
	regwiz.exe
	ufmanager.dll
	vle.dll

Known Limitations:

ADAPT01495650

XI 3.1 FixPack 3.4

Description:

When trying to refresh a Desktop Intelligence document in InfoView the the error, "etprompts failed' is displayed.

New Behavior:

This problem is resolved.

Modified Components:

AIX	libcube.so
HP-RISC	libcube.sl
Linux	libcube.so
Solaris	libcube.so
Windows	cube.dll

Known Limitations:

ADAPT01496086

XI 3.1 FixPack 3.4

Description:

Software Inventory Tool doesn't work after upgrade to SP3

New Behavior:

This problem is resolved. After installation of FP3.4 you can launch and view the information of installed patches

Modified Components:

Windows	LemonTeaGlue.dll
	sit.jar

Known Limitations:

ADAPT01496325

XI 3.1 FixPack 3.4

Description:

When users have been denied the "Save As" right to schedule documents to Excel or PDF format, users can still click "Save As" and successfully save and schedule documents to Excel or PDF format.

When Save As rights are denied for Comma Separated Values (CSV) output, users denied that right are unable to save and schedule documents to CSV output.

New Behavior:

This problem is resolved.

Modified Components:

AIX	AnalyticalReporting.jar
	webidestinationformat.jsp
HP-IA64	AnalyticalReporting.jar
	webidestinationformat.jsp
HP-RISC	AnalyticalReporting.jar
	webidestinationformat.jsp
Linux	AnalyticalReporting.jar
	webidestinationformat.jsp
Solaris	AnalyticalReporting.jar
	webidestinationformat.jsp
Windows	AnalyticalReporting.jar
	webidestinationformat.jsp

Known Limitations:

ADAPT01496497

XI 3.1 FixPack 3.4

Description:

In Crystal Reports, a stacked bar chart will not display the color defined in the Color Highlight option, if the condition of the highlight was based on a numeric value.

New Behavior:

This problem is resolved.

Modified Components:

AIX	libcrpe32.so
	libufmanager.so
HP-IA64	libcrpe32.so
	libufmanager.so
HP-RISC	libcrpe32.sl
	libufmanager.sl
Linux	libcrpe32.so
	libufmanager.so
Solaris	libcrpe32.so
	libufmanager.so
Windows	craxddrt.dll
	crpe32.dll
	cslibu-3-0.dll
	DataExplorer.dll
	filedialog.dll
	FormulaEditor.dll
	ParameterUI.dll
	regwiz.exe
	ufmanager.dll
	vle.dll

Known Limitations:

ADAPT01496545

XI 3.1 FixPack 3.4

Description:

Crystal Reports reports that have an SQL Expression take a long time to load if the original database is unreachable.

This problem occurs because the ReportDocument.Load function tries to connect to the original SQL server even if it is not used in the report.

New Behavior:

This problem is resolved.

Modified Components:

AIX	libcrpe32.so
HP-IA64	libcrpe32.so
HP-RISC	libcrpe32.sl
Linux	libcrpe32.so
Solaris	libcrpe32.so
Windows	craxddrt.dll
	crpe32.dll

Known Limitations:

ADAPT01496563

XI 3.1 FixPack 3.4

Description:

In InfoView, a dashboard tab will not appear as the homepage, even when it is set to be the homepage through the Preferences option.

Instead, the default homepage will appear.

New Behavior:

The problem is resolved.

Modified Components:

AIX	aasdk.jar
	dmdashboard.jsp
HP-IA64	aasdk.jar
	dmdashboard.jsp
HP-RISC	aasdk.jar
	dmdashboard.jsp
Linux	aasdk.jar
	dmdashboard.jsp
Solaris	aasdk.jar
	dmdashboard.jsp
Windows	aasdk.jar
	dmdashboard.jsp

Known Limitations:

ADAPT01496672

XI 3.1 FixPack 3.4

Description:

When a Voyager workspace that has a slice Dimension and the slice member is changed from a Member without an apostrophe (') to a member with an apostrophe (') in the name, then the worksheet changes to the correct data, but still remains in Processing state and the Workspace hangs.

New Behavior:

This problem is resolved.

Modified Components:

AIX	VoyagerClient.jar
Linux	VoyagerClient.jar
Solaris	VoyagerClient.jar
Windows	VoyagerClient.jar

Known Limitations:

ADAPT01497264

XI 3.1 FixPack 3.4

Description:

SAP BusinessObjects Dashboard Builder application includes a system property with the key:
“javax.xml.transform.TransformerFactory” that replaces the SAPXMLTOOLKIT library, which is also used by SAP Netweaver Portal.
This breaks the SAP NetWeaver installation.

New Behavior:

This problem is resolved.

Modified Components:

AIX	aasdk.jar
HP-IA64	aasdk.jar
HP-RISC	aasdk.jar
Linux	aasdk.jar
Solaris	aasdk.jar
Windows	aasdk.jar

Known Limitations:

ADAPT01498357

XI 3.1 FixPack 3.4

Description:

In LCM, when promoting a Publication with its dependencies, which are 3 Crystal Reports based on SAP BW connections, the Crystal..Reports are promoted successfully, but the edited connection does not get promoted.

New Behavior:

This problem is resolved. Crystal Reports reports mapping now works.

Modified Components:

AIX	libcrpe32.so
HP-IA64	libcrpe32.so
HP-RISC	libcrpe32.sl
Linux	libcrpe32.so
Solaris	libcrpe32.so
Windows	crpe32.dll

Known Limitations:

ADAPT01519339

XI 3.1 FixPack 3.4

Description:

The format of the defaut table created was not correct when the Java version was less then 1.6.0_19 in SSL mode.

New Behavior:

The problem is resolved.

Modified Components:

AIX	rebean.wi.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
HP-IA64	rebean.wi.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
HP-RISC	rebean.wi.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
Linux	rebean.wi.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
Solaris	rebean.wi.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
Windows	RCThinCadenza.jar
	rebean.wi.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz

Known Limitations:

FixPack 3.5

ADAPT01152054

XI 3.1 FixPack 3.5

Description:

Users should have the ability to save Webi Documents to Public Folders when they have No Access set on their Favorites Folder.

New Behavior:

This problem is resolved.

Modified Components:

AIX	AnalyticalReporting.jar
	cdzlet.jar
	webi.txt
HP-IA64	AnalyticalReporting.jar
	cdzlet.jar
	webi.txt
HP-RISC	AnalyticalReporting.jar
	cdzlet.jar
	webi.txt
Linux	AnalyticalReporting.jar
	cdzlet.jar
	webi.txt
Solaris	AnalyticalReporting.jar
	cdzlet.jar
	webi.txt
Windows	AnalyticalReporting.jar
	cdzlet.jar
	webi.txt

Known Limitations:

The user must install the latest patch from the following path
:
\\build-drops-vc\DropzoneV12\Titan\Titan_SP_COR\196_greatest\win32_x86\release\patches\BusinessObjects

---

ADAPT01370510

XI 3.1 FixPack 3.5

Description:

When users refresh a Web Intelligence report in the Java Report Panel or Web Intelligence Rich Client and select Keydate, data for the previous day is returned, and the keydate field displays the previous date.

New Behavior:

This problem is resolved.

Modified Components:

AIX	AnalyticalReporting.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
	webi.txt
HP-IA64	AnalyticalReporting.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
	webi.txt
HP-RISC	AnalyticalReporting.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
	webi.txt
Linux	AnalyticalReporting.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
	webi.txt
Solaris	AnalyticalReporting.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
	webi.txt
Windows	AnalyticalReporting.jar
	RCThinCadenza.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
	webi.txt

Known Limitations:

Cleaning the Java cache on the client machines is mandatory when using the Java Report Panel. To do so, please follow these steps:
1. Click Run > Settings > Control Panel > Java.
2. Click "View".
3. Select “Show : Resources”.
4. Select all files, and click the "Delete" icon.
5. Close the Java Control Panel.

ADAPT01382038

XI 3.1 FixPack 3.5

Description:

The custom sort on a merged dimension is discarded as soon as a new merged dimension is created.

New Behavior:

This problem is resolved.

Modified Components:

AIX	libc3_cdb.so
	libc3_lqtsv.so
	libc3_qtds.so
	libc3_textds.so
	libc3_xlsds.so
HP-IA64	libc3_cdb.so
	libc3_lqtsv.so
	libc3_qtds.so
	libc3_textds.so
	libc3_xlsds.so
HP-RISC	libc3_cdb.sl
	libc3_lqtsv.sl
	libc3_qtds.sl
	libc3_textds.sl
	libc3_xlsds.sl
Linux	libc3_cdb.so
	libc3_lqtsv.so
	libc3_qtds.so
	libc3_textds.so
	libc3_xlsds.so
Solaris	libc3_cdb.so
	libc3_lqtsv.so
	libc3_qtds.so
	libc3_textds.so
	libc3_xlsds.so
Windows	c3_cdb.dll
	c3_lqtsv.dll
	c3_qtds.dll
	c3_textds.dll
	c3_xlsds.dll

Known Limitations:

ADAPT01398030

XI 3.1 FixPack 3.5

Description:

When the “Advanced Viewer” option is used to create or modify a Web Intelligence document, a security warning message may appear.

This problem happens after the Java Runtime Environment 1.6.0 update 19 is applied. In addition, if the option to block unsafe components is selected, the table created cannot be viewed.

New Behavior:

This problem is resolved.

Modified Components:

AIX	cdzlet.jar
	rebean.wi.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
HP-IA64	cdzlet.jar
	rebean.wi.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
HP-RISC	cdzlet.jar
	rebean.wi.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
Linux	cdzlet.jar
	rebean.wi.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
Solaris	cdzlet.jar
	rebean.wi.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
Windows	cdzlet.jar
	RCThinCadenza.jar
	rebean.wi.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz

Known Limitations:

ADAPT01405401

XI 3.1 FixPack 3.5

Description:
Rescheduling recurring Web Intelligence schedules results in $Proxy4 & $Proxy7 errors

New Behavior:
This problem is resolved.

Modified Components:

AIX	AnalyticalReporting.jar
HP-IA64	AnalyticalReporting.jar
HP-RISC	AnalyticalReporting.jar
Linux	AnalyticalReporting.jar
Solaris	AnalyticalReporting.jar
Windows	AnalyticalReporting.jar

Known Limitations:

ADAPT01419091

Description:

In a crosstab report that uses the "where" clause in a measure, Boolean expressions return all values instead of returning only those that match the Boolean expression.

New Behavior:

This problem is resolved.

Modified Components:

AIX	libc3_calc.so
	libc3_cdb.so
	libc3_lqtsv.so
	libc3_qtds.so
	libc3_textds.so
	libc3_xlsds.so
HP-IA64	libc3_calc.so
	libc3_cdb.so
	libc3_lqtsv.so
	libc3_qtds.so
	libc3_textds.so
	libc3_xlsds.so
HP-RISC	libc3_calc.sl
	libc3_cdb.sl
	libc3_lqtsv.sl
	libc3_qtds.sl
	libc3_textds.sl
	libc3_xlsds.sl
Linux	libc3_calc.so
	libc3_cdb.so
	libc3_lqtsv.so
	libc3_qtds.so
	libc3_textds.so
	libc3_xlsds.so
Solaris	libc3_calc.so
	libc3_cdb.so
	libc3_lqtsv.so
	libc3_qtds.so
	libc3_textds.so
	libc3_xlsds.so
Windows	c3_calc.dll
	c3_cdb.dll
	c3_lqtsv.dll
	c3_qtds.dll
	c3_textds.dll
	c3_xlsds.dll

Known Limitations:

ADAPT01424368

XI 3.1 FixPack 3.5

Description:
The Web Intelligence report-level formula using the SUM function produces incorrect totals when a block filter is applied.

This problem happens on reports that use multiple queries and merged dimensions.

New Behavior:
This problem is resolved.

Modified Components:

AIX	libc3_calc.so
	libc3_qf.so
HP-IA64	libc3_calc.so
	libc3_qf.so
HP-RISC	libc3_calc.sl
	libc3_qf.sl
Linux	libc3_calc.so
	libc3_qf.so
Solaris	libc3_calc.so
	libc3_qf.so
Windows	c3_calc.dll
	c3_qf.dll

Known Limitations:

ADAPT01441340

XI 3.1 FixPack 3.5

Description:
When an object that has Input Controls has NULL values, in View mode values for another object are instead displayed.

New Behavior:
This problem is resolved.

Modified Components:

AIX	incInputFormsLov.jsp
HP-IA64	incInputFormsLov.jsp
HP-RISC	incInputFormsLov.jsp
Linux	incInputFormsLov.jsp
Solaris	incInputFormsLov.jsp
Windows	incInputFormsLov.jsp

Known Limitations:

ADAPT01449811

Description:

Obsolete data may appear when viewed in a text editor when a Web Intelligence document is migrated from BusinessObjects Enterprise XI Release 2.

New Behavior:

This problem is resolved.

Modified Components:

AIX	libc3_calc.so
	libc3_cdbcl.so
	libc3_cdb.so
	libc3_cs.so
	libc3_daxls.so
	libc3_lqtsv.so
	libc3_qex.so
	libc3_qf.so
	libc3_qtds.so
	libc3_textds.so
	libc3_text.so
	libc3_xlsds.so
HP-IA64	libc3_calc.so
	libc3_cdbcl.so
	libc3_cdb.so
	libc3_cs.so
	libc3_daxls.so
	libc3_lqtsv.so
	libc3_qex.so
	libc3_qf.so
	libc3_qtds.so
	libc3_textds.so
	libc3_text.so
	libc3_xlsds.so
HP-RISC	libc3_calc.sl
	libc3_cdbcl.sl
	libc3_cdb.sl
	libc3_cs.sl
	libc3_daxls.sl
	libc3_lqtsv.sl
	libc3_qex.sl
	libc3_qf.sl
	libc3_qtds.sl
	libc3_textds.sl
	libc3_text.sl
	libc3_xlsds.sl
Linux	libc3_calc.so

Linux	libc3_cdbcl.so
	libc3_cdb.so
	libc3_cs.so
	libc3_daxls.so
	libc3_lqtsv.so
	libc3_qex.so
	libc3_qf.so
	libc3_qtds.so
	libc3_textds.so
	libc3_text.so
	libc3_xlsds.so
Solaris	libc3_calc.so
	libc3_cdbcl.so
	libc3_cdb.so
	libc3_cs.so
	libc3_daxls.so
	libc3_lqtsv.so
	libc3_qex.so
	libc3_qf.so
	libc3_qtds.so
	libc3_textds.so
	libc3_text.so
	libc3_xlsds.so
Windows	c3_calc.dll
	c3_cdbcl.dll
	c3_cdb.dll
	c3_cs.dll
	c3_daxls.dll
	c3_lqtsv.dll
	c3_qex.dll
	c3_qf.dll
	c3_qtds.dll
	c3_text.dll
	c3_textds.dll
	c3_xlsds.dll

Known Limitations:

ADAPT01450759

XI 3.1 FixPack 3.5

Description:

Existing categories are lost when re-exporting a Web Intelligence report to a folder using Rich Client.

New Behavior:

This problem is resolved.

Modified Components:

AIX	AnalyticalReporting.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
	webi.txt
HP-IA64	AnalyticalReporting.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
	webi.txt
HP-RISC	AnalyticalReporting.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
	webi.txt
Linux	AnalyticalReporting.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
	webi.txt
Solaris	AnalyticalReporting.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
	webi.txt
Windows	AnalyticalReporting.jar
	cdz_ui.jar
	RCThinCadenza.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
	webi.txt

Known Limitations:

ADAPT01455783

XI 3.1 FixPack 3.5

Description:

A Detail variable that is based on a dimension object from DP1 shows the combined values of DP1 and DP2, instead of showing only those from DP1, despite the dimensions having been merged.

New Behavior:

This problem is resolved.

To solve the problem, when a variable refers to an object that is merged with objects from another DP, the evaluation of this variable will consider only the value of the object from the first DP. Whereas, prior to this fix, the merge object was taken in account in the evaluation.
The new behavior is compatible with the evaluation for the formula directly in the cell.

Modified Components:

AIX	libc3_calc.so
HP-IA64	libc3_calc.so
HP-RISC	libc3_calc.sl
Linux	libc3_calc.so
Solaris	libc3_calc.so
Windows	c3_calc.dll

Known Limitations:

ADAPT01456020

XI 3.1 FixPack 3.5

Description:

When using a reverse proxy Format and Destination for a DeskI report in both Schedule properties and Default. The properties were not formatted correctly. Icons were missing and the page was not functional.

New Behavior:

This problem is resolved.

Modified Components:

AIX	fullclientdestinationformat.jsp
HP-IA64	fullclientdestinationformat.jsp
HP-RISC	fullclientdestinationformat.jsp
Linux	fullclientdestinationformat.jsp
Solaris	fullclientdestinationformat.jsp
Windows	fullclientdestinationformat.jsp

Known Limitations:

ADAPT01456050

XI 3.1 FixPack 3.5

Description:

A Web Intelligence Report saved to my computer as PDF or schedule to PDF truncates the number of pages

New Behavior:

This problem is resoplved.

Modified Components:

AIX	librerp.so
HP-IA64	librerp.so
HP-RISC	librerp.sl
Linux	librerp.so
Solaris	librerp.so
Windows	rerp.dll

Known Limitations:
The WIReportServer should generate the complete pages of PDF file.

ADAPT01456269

XI 3.1 FixPack 3.5

Description:
The Japanese date format r/m/d is incorrect

New Behavior:
This problem is resolved. The Japanese date format is handled correctly.

Modified Components:

AIX	libcube.so
	libkquery.so
	libprocFC.so
	libreport.so
	librptdisp.so
HP-RISC	libcube.sl
	libkquery.sl
	libprocFC.sl
	libreport.sl
	librptdisp.sl
Linux	libcube.so
	libkquery.so
	libprocFC.so
	libreport.so
	librptdisp.so
Solaris	libcube.so
	libkquery.so
	libprocFC.so
	libreport.so
	librptdisp.so
Windows	bofcui.dll
	busobj.exe
	cube.dll
	davba.dll
	daxml.dll
	desengine.dll
	designer.exe
	dpvba.dll
	dpxml.dll
	dxmapi.dll
	ent6bridge-2-d.dll
	ExportBIAR.dll
	ExportSDK.dll
	FCRepoDxImp.dll
	importent6.dll
	ImportWiz.exe
	kagtux.dll
	kquery.dll
	krptdlg.dll
	ksqldg.dll
	legacy_kagtux.dll
	procFC.dll
	report.dll
	rptdisp.dll
	unvwx.dll
	wqyconv.dll

Known Limitations:

ADAPT01461618

XI 3.1 FixPack 3.5

Description:

After adding a KeyDate variable to a SAP bex query, refreshing the webi report based on the query produces the following error: "You must specify a value for the key date parameter" without prompting for the Keydate value.

New Behavior:

This problem is resolved.

Modified Components:

AIX	libdgDocument.so
HP-IA64	libdgDocument.so
HP-RISC	libdgDocument.sl
Linux	libdgDocument.so
Solaris	libdgDocument.so
Windows	dgDocument.dll

Known Limitations:

ADAPT01461625

XI 3.1 FixPack 3.5

Description:

When the Language locale for Internet Explorer is set to Japanese, the InfoView "Search Content" feature fails to work when web applications are deployed on Websphere Application Server 7.

New Behavior:

This problem is resolved.

Modified Components:

AIX	discoveryMainPage.jsp
HP-IA64	discoveryMainPage.jsp
HP-RISC	discoveryMainPage.jsp
Linux	discoveryMainPage.jsp
Solaris	discoveryMainPage.jsp
Windows	discoveryMainPage.jsp

Known Limitations:

ADAPT01463017

XI 3.1 FixPack 3.5

Description:

An internal error occurs while trying to save a Web Intelligence report.

New Behavior:

This problem is resolved.

Modified Components:

AIX	AnalyticalReporting.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
	webi.txt
HP-IA64	AnalyticalReporting.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
	webi.txt
HP-RISC	AnalyticalReporting.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
	webi.txt
Linux	AnalyticalReporting.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
	webi.txt
Solaris	AnalyticalReporting.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
	webi.txt
Windows	AnalyticalReporting.jar
	RCThinCadenza.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
	webi.txt

Known Limitations:

ADAPT01472419

XI 3.1 FixPack 3.5

Description:

When a report uses a "For each record" chart, and the report data is sorted on a formula field, after a report refresh the record order in the chart may not match the record order in the report.

The cause of the problem is that the chart is refreshed before the sort order is applied to the report.

New Behavior:

This problem is resolved.

To solve the problem, upon a refresh, the formula field in the report is sorted first, before the "For each record" chart is regenerated.

Modified Components:

AIX	libcrpe32.so
HP-IA64	libcrpe32.so
HP-RISC	libcrpe32.sl
Linux	libcrpe32.so
Solaris	libcrpe32.so
Windows	craxddrt.dll
	crpe32.dll

Known Limitations:

ADAPT01472515

XI 3.1 FixPack 3.5

Description:

Multivalued Prompts and Freehand SQL DP in Desktop Intelligence report cause the error: "Attempt to enter multiple value in a mono value variable"

New Behavior:

This problem is resolved.

Modified Components:

AIX	libcube.so
HP-RISC	libcube.sl
Linux	libcube.so
Solaris	libcube.so
Windows	cube.dll

Known Limitations:

ADAPT01476189

XI 3.1 FixPack 3.5

Description:

Scheduling analytic to user's inbox is not working in the same way as XI R2.

New Behavior:

This problem is resolved:
Select destination inbox and checked default settings.
Customer has to select schedule for and select user to whom he wants to send.

Modified Components:

AIX	AAAnalytics
	BusinessObjects_ClientActionSet_Shared_EPM_ScheduleAnalytics_dfo.xml
	epmActions.jar
HP-IA64	AAAnalytics
	BusinessObjects_ClientActionSet_Shared_EPM_ScheduleAnalytics_dfo.xml
	epmActions.jar
HP-RISC	AAAnalytics
	BusinessObjects_ClientActionSet_Shared_EPM_ScheduleAnalytics_dfo.xml
	epmActions.jar
Linux	AAAnalytics
	BusinessObjects_ClientActionSet_Shared_EPM_ScheduleAnalytics_dfo.xml
	epmActions.jar
Solaris	AAAnalytics
	BusinessObjects_ClientActionSet_Shared_EPM_ScheduleAnalytics_dfo.xml
	epmActions.jar
Windows	AAAnalytics.exe
	BusinessObjects_ClientActionSet_Shared_EPM_ScheduleAnalytics_dfo.xml
	epmActions.jar

Known Limitations:

For this patch to work @BOUSER restriction should work in designer.

ADAPT01476819

XI 3.1 FixPack 3.5

Description:

When a universe object created on multiple tables is parsed, the error "Not a valid query" is displayed.

New Behavior:

The problem is resolved.

Modified Components:

AIX	libcube.so
	libkquery.so
	libprocFC.so
	libreport.so
	librptdisp.so
HP-RISC	libcube.sl
	libkquery.sl
	libprocFC.sl
	libreport.sl
	librptdisp.sl
Linux	libcube.so
	libkquery.so
	libprocFC.so
	libreport.so
	librptdisp.so
Solaris	libcube.so
	libkquery.so
	libprocFC.so
	libreport.so
	librptdisp.so
Windows	bofcui.dll
	busobj.exe
	cube.dll
	davba.dll
	daxml.dll
	desengine.dll
	designer.exe
	dpvba.dll
	dpxml.dll
	dxmapi.dll
	ent6bridge-2-d.dll
	ExportBIAR.dll
	ExportSDK.dll
	FCRepoDxImp.dll
	importent6.dll
	ImportWiz.exe
	kagtux.dll
	kquery.dll
	krptdlg.dll
	ksqldg.dll
	legacy_kagtux.dll
	procFC.dll
	report.dll
	rptdisp.dll
	unvwx.dll
	wqyconv.dll

Known Limitations:

ADAPT01479799

XI 3.1 FixPack 3.5

Description:

In Java InfoView or the Central Management Console (CMC), re-scheduling a report and choosing the "Replace existing schedule" option may cause the new instance to take the current timestamp instead of the original timestamp.

New Behavior:

This problem is resolved.

Modified Components:

AIX	PlatformServices.jar
HP-IA64	PlatformServices.jar
HP-RISC	PlatformServices.jar
Linux	PlatformServices.jar
Solaris	PlatformServices.jar
Windows	PlatformServices.jar

Known Limitations:

ADAPT01480008

XI 3.1 FixPack 3.5

Description:

When two subfilters are used in a query, when the query is run the second subfilter is automatically modified to return the same results at the first subfilter.

New Behavior:

This problem is resolved.

Modified Components:

AIX	AnalyticalReporting.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
	webi.txt
HP-IA64	AnalyticalReporting.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
	webi.txt
HP-RISC	AnalyticalReporting.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
	webi.txt
Linux	AnalyticalReporting.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
	webi.txt
Solaris	AnalyticalReporting.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
	webi.txt
Windows	AnalyticalReporting.jar
	RCThinCadenza.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
	webi.txt

Known Limitations:

ADAPT01480722

XI 3.1 FixPack 3.5

Description:
Server groups may be omitted when scheduling a publication with Web Intelligence documents.

New Behavior:
This problem is resolved

Modified Components:

AIX	AnalyticalReporting.jar
	BusinessProcessBI_BobjeAssembly.zip
	BusinessProcessBI_JavaApi.zip
	CmcAppActions.jar
	dsws-bicatalog.jar
	dsws-biplatform.jar
	dswsBobjeAssembly.zip
	dsws-common.jar
	dsws-federator.jar

AIX	dsws-publish.jar
	dsws-queryservice.jar
	dsws-reportengine.jar
	dsws-saveservice.jar
	dsws-session.jar
	explorer_model_webservices.jar
	fedslave.jar
	procReplication.jar
	REDynamicRecipients.jar
HP-IA64	AnalyticalReporting.jar
	BusinessProcessBI_BobjeAssembly.zip
	BusinessProcessBI_JavaApi.zip
	CmcAppActions.jar
	dsws-bicatalog.jar
	dsws-biplatform.jar
	dswsBobjeAssembly.zip
	dsws-common.jar
	dsws-federator.jar
	dsws-publish.jar
	dsws-queryservice.jar
	dsws-reportengine.jar
	dsws-saveservice.jar
	dsws-session.jar
	explorer_model_webservices.jar
	fedslave.jar
	procReplication.jar
	REDynamicRecipients.jar
HP-RISC	AnalyticalReporting.jar
	BusinessProcessBI_BobjeAssembly.zip
	BusinessProcessBI_JavaApi.zip
	CmcAppActions.jar
	dsws-bicatalog.jar
	dsws-biplatform.jar
	dswsBobjeAssembly.zip
	dsws-common.jar
	dsws-federator.jar
	dsws-publish.jar
	dsws-queryservice.jar
	dsws-reportengine.jar
	dsws-saveservice.jar
	dsws-session.jar
	explorer_model_webservices.jar
	fedslave.jar
	procReplication.jar
	REDynamicRecipients.jar
Linux	AnalyticalReporting.jar
	BusinessProcessBI_BobjeAssembly.zip

Linux	BusinessProcessBI_JavaApi.zip
	CmcAppActions.jar
	dsws-bicatalog.jar
	dsws-biplatform.jar
	dswsBobjeAssembly.zip
	dsws-common.jar
	dsws-federator.jar
	dsws-publish.jar
	dsws-queryservice.jar
	dsws-reportengine.jar
	dsws-saveservice.jar
	dsws-session.jar
	explorer_model_webservices.jar
	fedslave.jar
	procReplication.jar
	REDynamicRecipients.jar
Solaris	AnalyticalReporting.jar
	BusinessProcessBI_BobjeAssembly.zip
	BusinessProcessBI_JavaApi.zip
	CmcAppActions.jar
	dsws-bicatalog.jar
	dsws-biplatform.jar
	dswsBobjeAssembly.zip
	dsws-common.jar
	dsws-federator.jar
	dsws-publish.jar
	dsws-queryservice.jar
	dsws-reportengine.jar
	dsws-saveservice.jar
	dsws-session.jar
	explorer_model_webservices.jar
	fedslave.jar
	procReplication.jar
	REDynamicRecipients.jar
Windows	AnalyticalReporting.jar
	BusinessProcessBI_BobjeAssembly.zip
	BusinessProcessBI_JavaApi.zip
	cdz_ui.jar
	CmcAppActions.jar
	comparisonengine.jar
	dsws-bicatalog.jar
	dsws-biplatform.jar
	dswsBobjeAssembly.zip
	dsws-common.jar
	dsws-federator.jar
	dsws-publish.jar
	dsws-queryservice.jar

Windows	dsws-reportengine.jar
	dsws-saveservice.jar
	dsws-session.jar
	explorer_model_webservices.jar
	fc2fcengine.jar
	fc2widengine.jar
	fedslave.jar
	migration.jar
	procReplication.jar
	RcpUI.jar
	REDynamicRecipients.jar

Known Limitations:

ADAPT01481441

XI 3.1 FixPack 3.5

Description:

When saving a Web Intelligence report that contains a large amount of data in CSV format, the following error message appears: "ERROR INF".

New Behavior:

This problem is resolved.

Modified Components:

AIX	downloadCSV.jsp
HP-IA64	downloadCSV.jsp
HP-RISC	downloadCSV.jsp
Linux	downloadCSV.jsp
Solaris	downloadCSV.jsp
Windows	downloadCSV.jsp

Known Limitations:

ADAPT01481606

XI 3.1 FixPack 3.5

Description:

Users are not be able to see all the data after applying a filter in a Desktop intelligence report.

New Behavior:

This problem is resolved.

Modified Components:

AIX	libcube.so
	libreport.so
HP-RISC	libcube.sl
	libreport.sl
Linux	libcube.so
	libreport.so
Solaris	libcube.so
	libreport.so
Windows	cube.dll
	report.dll

Known Limitations:

ADAPT01483030

XI 3.1 FixPack 3.5

Description:

When a user belongs to two groups and publishes two reports, they do not refresh or filter correctly.

New Behavior:

This problem is resolved.

Modified Components:

AIX	procWebiPublishing.jar
HP-IA64	procWebiPublishing.jar
HP-RISC	procWebiPublishing.jar
Linux	procWebiPublishing.jar
Solaris	procWebiPublishing.jar
Windows	procWebiPublishing.jar

Known Limitations:

ADAPT01483788

XI 3.1 FixPack 3.5

Description:

In Desktop Intelligence documents that are created with Freehand SQL and migrated from BusinessObjects 6x to BusinessObjects Enterprise XI3.1 FP2.5., incorrect data may appear in columns that use the Percentile function.

New Behavior:

This problem is resolved.

Modified Components:

AIX	libcube.so
HP-RISC	libcube.sl
Linux	libcube.so
Solaris	libcube.so
Windows	cube.dll

Known Limitations:

ADAPT01486518

XI 3.1 FixPack 3.5

Description:
There is a TE:AnswerPrompts Error in the Web Intelligence Report when opening.

New Behavior:
This problem is resolved.

Modified Components:

AIX	libc3_cdb.so
	libc3_lqtsv.so
	libc3_qtds.so
	libc3_textds.so
	libc3_xlsds.so
HP-IA64	libc3_cdb.so
	libc3_lqtsv.so
	libc3_qtds.so
	libc3_textds.so
	libc3_xlsds.so
HP-RISC	libc3_cdb.sl
	libc3_lqtsv.sl
	libc3_qtds.sl
	libc3_textds.sl
	libc3_xlsds.sl
Linux	libc3_cdb.so
	libc3_lqtsv.so
	libc3_qtds.so
	libc3_textds.so
	libc3_xlsds.so
Solaris	libc3_cdb.so
	libc3_lqtsv.so
	libc3_qtds.so
	libc3_textds.so
	libc3_xlsds.so
Windows	c3_cdb.dll
	c3_lqtsv.dll
	c3_qtds.dll
	c3_textds.dll
	c3_xlsds.dll

Known Limitations:

ADAPT01487684

XI 3.1 FixPack 3.5

Description:
A Web Intelligence document may freeze when the locale is French and a new document is created with a Spanish locale.

New Behavior:
This problem is resolved.

Modified Components:

Windows	BusinessObjects.ReportEngine.WI.dll

Known Limitations:

ADAPT01488271

XI 3.1 FixPack 3.5

Description:

In the universe restriction "Limit size of result set to" the value is not applied to custom LOVs in Webi.

New Behavior:

The problem is resolved.

Modified Components:

AIX	libcube.so
	libprocFC.so
	libreport.so
HP-RISC	libcube.sl
	libprocFC.sl
	libreport.sl
Linux	libcube.so
	libprocFC.so
	libreport.so
Solaris	libcube.so
	libprocFC.so
	libreport.so
Windows	busobj.exe
	cube.dll
	davba.dll
	daxml.dll
	designer.exe
	dpvba.dll
	dpxml.dll
	ent6bridge-2-d.dll
	ExportBIAR.dll
	ExportSDK.dll
	importent6.dll
	ImportWiz.exe
	krptdlg.dll
	procFC.dll
	report.dll
	wqyconv.dll

Known Limitations:

ADAPT01488502

XI 3.1 FixPack 3.5

Description:

When a Web Intelligence report is opened in InfoView, the following error message may appear: "This document does not contain any reports (Error: INF)".

New Behavior:

This problem is resolved.

Modified Components:

AIX	libc3_calc.so
HP-IA64	libc3_calc.so
HP-RISC	libc3_calc.sl
Linux	libc3_calc.so
Solaris	libc3_calc.so
Windows	c3_calc.dll

Known Limitations:

None known

ADAPT01490048

XI 3.1 FixPack 3.5

Description:

On Unix platforms, BusinesObjects Enterprise servers may do a core dump when the system is shut down using the command ccm.sh.

New Behavior:

This problem is resolved.

Modified Components:

AIX	libDestinationWrapper.so
HP-IA64	libDestinationWrapper.so
HP-RISC	libDestinationWrapper.sl
Linux	libDestinationWrapper.so
Solaris	libDestinationWrapper.so
Windows	DestinationWrapper.dll

Known Limitations:

ADAPT01490125

XI 3.1 FixPack 3.5

Description:

When Web Intelligence variables are translated into multiple languages in Translation Manager, some variables do not retain the translation.

New Behavior:

This problem is resolved

Modified Components:

AIX	libc3_cdb.so
	libc3_lqtsv.so
	libc3_qf.so
	libc3_qtds.so
	libc3_textds.so
	libc3_xlsds.so
HP-IA64	libc3_cdb.so
	libc3_lqtsv.so
	libc3_qf.so
	libc3_qtds.so
	libc3_textds.so
	libc3_xlsds.so
HP-RISC	libc3_cdb.sl
	libc3_lqtsv.sl
	libc3_qf.sl
	libc3_qtds.sl
	libc3_textds.sl
	libc3_xlsds.sl
Linux	libc3_cdb.so
	libc3_lqtsv.so
	libc3_qf.so
	libc3_qtds.so
	libc3_textds.so
	libc3_xlsds.so
Solaris	libc3_cdb.so
	libc3_lqtsv.so
	libc3_qf.so
	libc3_qtds.so
	libc3_textds.so
	libc3_xlsds.so
Windows	c3_cdb.dll
	c3_lqtsv.dll
	c3_qf.dll
	c3_qtds.dll
	c3_textds.dll
	c3_xlsds.dll

Known Limitations:
None

ADAPT01490444

XI 3.1 FixPack 3.5

Description:
I am unable to use the "Remove Duplicates" option from "Break Properties" while editing a report in the Interactive Viewer.

New Behavior:
This problem is resolved.

Modified Components:

AIX	breakDialog.html
HP-IA64	breakDialog.html
HP-RISC	breakDialog.html
Linux	breakDialog.html
Solaris	breakDialog.html
Windows	breakDialog.html

Known Limitations:

ADAPT01490880

XI 3.1 FixPack 3.5

Description:

When switching the display mode of a Web Intelligence report from full report to specific report part, the report scroll bars disappears.

New Behavior:

This issue is resolved.

Modified Components:

AIX	webiview.jsp
HP-IA64	webiview.jsp
HP-RISC	webiview.jsp
Linux	webiview.jsp
Solaris	webiview.jsp
Windows	webiview.jsp

Known Limitations:

ADAPT01492620

XI 3.1 FixPack 3.5

Description:

In a Web Intelligence report using database delegated measures, changing the delegation type in the universe may cause multiple queries to be sent to the database.

New Behavior:

This problem is resolved.

Modified Components:

AIX	libc3_calc.so
	libc3_cdb.so
	libc3_lqtsv.so
	libc3_qf.so
	libc3_qtds.so
	libc3_textds.so
	libc3_xlsds.so
HP-IA64	libc3_calc.so
	libc3_cdb.so
	libc3_lqtsv.so
	libc3_qf.so
	libc3_qtds.so
	libc3_textds.so
	libc3_xlsds.so
HP-RISC	libc3_calc.sl
	libc3_cdb.sl
	libc3_lqtsv.sl
	libc3_qf.sl
	libc3_qtds.sl
	libc3_textds.sl
	libc3_xlsds.sl
Linux	libc3_calc.so
	libc3_cdb.so
	libc3_lqtsv.so
	libc3_qf.so
	libc3_qtds.so
	libc3_textds.so
	libc3_xlsds.so
Solaris	libc3_calc.so
	libc3_cdb.so
	libc3_lqtsv.so
	libc3_qf.so
	libc3_qtds.so
	libc3_textds.so
	libc3_xlsds.so
Windows	c3_calc.dll
	c3_cdb.dll
	c3_lqtsv.dll
	c3_qf.dll
	c3_qtds.dll
	c3_textds.dll
	c3_xlsds.dll

Known Limitations:

Description:

In Web Intelligence, variables containing the where function display #DIV/0 as a result after migration from XI2 to XI3. The result of any given variable should be the same when migrating a document from BOE XI2 to XI3.1.

New Behavior:

This problem is resolved.

Modified Components:

AIX	libc3_calc.so
HP-IA64	libc3_calc.so
HP-RISC	libc3_calc.sl
Linux	libc3_calc.so
Solaris	libc3_calc.so
Windows	c3_calc.dll

Known Limitations:

ADAPT01493923

XI 3.1 FixPack 3.5

Description:

Internet Explorer should not hang,If the memory consumed in the Interactive Query Panel is released when the query panel is closed, even when the document is still open for viewing/modifying

New Behavior:

This problem is resolved.

Modified Components:

AIX	CancelQuery.js
	CommonWom.js
	GetDateTime.js
	IVIntegration.js
	QueryWom.js
	ReportWom.js
	utils.js
	Utils.js
HP-IA64	CancelQuery.js
	CommonWom.js
	GetDateTime.js
	IVIntegration.js
	QueryWom.js
	ReportWom.js
	utils.js
	Utils.js
HP-RISC	CancelQuery.js
	CommonWom.js
	GetDateTime.js
	IVIntegration.js

HP-RISC	QueryWom.js
	ReportWom.js
	utils.js
	Utils.js
Linux	CancelQuery.js
	CommonWom.js
	GetDateTime.js
	IVIntegration.js
	QueryWom.js
	ReportWom.js
	utils.js
	Utils.js
Solaris	CancelQuery.js
	CommonWom.js
	GetDateTime.js
	IVIntegration.js
	QueryWom.js
	ReportWom.js
	utils.js
	Utils.js
Windows	CancelQuery.js
	CommonWom.js
	GetDateTime.js
	IVIntegration.js
	QueryWom.js
	ReportWom.js
	utils.js
	Utils.js

Known Limitations:

ADAPT01494219

XI 3.1 FixPack 3.5

Description:
Users who have no rights on a List of Values should not be able to see them when scheduling the Web Intelligence document.

New Behavior:
This problem is resolved.

Modified Components:

AIX	sharedprompts.jsp
HP-IA64	sharedprompts.jsp
HP-RISC	sharedprompts.jsp
Linux	sharedprompts.jsp
Solaris	sharedprompts.jsp
Windows	sharedprompts.jsp

Known Limitations:

ADAPT01495070

XI 3.1 FixPack 3.5

Description:

When a user migrates from BO XI 3.1 to BO Edge 3.1 SP2 using import wizards, the BO Edge 3.1 SP2 inbox displays incorrect Sender name and the Sent Date.

New Behavior:

This issue is resolved.

Modified Components:

AIX	BusinessObjects_InfoObject.3.0.xsd
HP-IA64	BusinessObjects_InfoObject.3.0.xsd
HP-RISC	BusinessObjects_InfoObject.3.0.xsd
Linux	BusinessObjects_InfoObject.3.0.xsd
Solaris	BusinessObjects_InfoObject.3.0.xsd
Windows	BusinessObjects_InfoObject.3.0.xsd
	ExportSDK.dll

Known Limitations:

ADAPT01495171

XI 3.1 FixPack 3.5

Description:

Extended Merged Dimensions and Filters

New Behavior:

This problem is resolved.

Modified Components:

AIX	libc3_calc.so
HP-IA64	libc3_calc.so
HP-RISC	libc3_calc.sl
Linux	libc3_calc.so
Solaris	libc3_calc.so
Windows	c3_calc.dll

Known Limitations:

A fix was successfully tested.

ADAPT01495638

XI 3.1 FixPack 3.5

Description:

The label for Summarized Field in a crosstab is always the database field name.

New Behavior:

This problem is resolved.

To solve the problem, users can click Options > Database >Tables and Fields, and then select the option to either display the database field name, description, or both for the Summarized Field Label of a crosstab.

Modified Components:

AIX	libcrpe32.so
	libufmanager.so
HP-IA64	libcrpe32.so
	libufmanager.so
HP-RISC	libcrpe32.sl
	libufmanager.sl
Linux	libcrpe32.so
	libufmanager.so
Solaris	libcrpe32.so
	libufmanager.so
Windows	craxddrt.dll
	crpe32.dll
	cslibu-3-0.dll
	DataExplorer.dll
	filedialog.dll
	FormulaEditor.dll
	ParameterUI.dll
	regwiz.exe
	ufmanager.dll
	vle.dll

Known Limitations:

ADAPT01496585

XI 3.1 FixPack 3.5

Description:

Web Intelligence documents migrated from BusinessObjects Enterprise XI Release 2 to BusinessObjects Enterprise XI 3.1 SP3 do not run in .NET InfoView.

New Behavior:

This problem is resolved.

Modified Components:

Windows	BusinessObjects.ReportEngine.WI.dll
	CrystalDecisions.Enterprise.Shared.dll
	CrystalDecisions.Enterprise.Web.dll

Known Limitations:

ADAPT01497137

XI 3.1 FixPack 3.5

Description:
WebI Report Server starts on newer Linux Kernels (RH 5.4+ x86_64 architecture)

New Behavior:
This problem is resolved

Modified Components:

AIX	wireportserversubspacewrapper.sh
HP-IA64	wireportserversubspacewrapper.sh
HP-RISC	wireportserversubspacewrapper.sh
Linux	wireportserversubspacewrapper.sh
Solaris	wireportserversubspacewrapper.sh

Known Limitations:

ADAPT01497827

XI 3.1 FixPack 3.5

Description:
When exporting or scheduling reports to PDF, an error may occur.

New Behavior:
This problem is resolved.

Modified Components:

AIX	libcrxf_pdf.so
HP-IA64	libcrxf_pdf.so
HP-RISC	libcrxf_pdf.sl
Linux	libcrxf_pdf.so
Solaris	libcrxf_pdf.so
Windows	crxf_pdf.dll

Known Limitations:

ADAPT01498515

XI 3.1 FixPack 3.5

Description:
When exporting a wide-page report to text format, report field headers in the page header may either be missing or wrapped.

New Behavior:
This problem is resolved.

Modified Components:

AIX	libu2ftext.so
HP-IA64	libu2ftext.so
HP-RISC	libu2ftext.sl
Linux	libu2ftext.so
Solaris	libu2ftext.so
Windows	u2ftext.dll

Known Limitations:

ADAPT01498534

XI 3.1 FixPack 3.5

Description:

Prompts used in a Web Intelligence document may fail in Live Office, and the following error message may appear: "Unable to convert to class java.lang.Double. (LO 26300) (6300)".

New Behavior:

This problem is resolved.

Modified Components:

AIX	dsws-liveoffice-provider.jar
HP-IA64	dsws-liveoffice-provider.jar
HP-RISC	dsws-liveoffice-provider.jar
Linux	dsws-liveoffice-provider.jar
Solaris	dsws-liveoffice-provider.jar
Windows	dsws-liveoffice-provider.jar

Known Limitations:

ADAPT01498984

XI 3.1 FixPack 3.5

Description:

Web Intelligence version XI 3.1 calculates formula containing WHERE() and IN statements incorrectly

New Behavior:

This problem is resolved.

Modified Components:

AIX	libc3_calc.so
HP-IA64	libc3_calc.so
HP-RISC	libc3_calc.sl
Linux	libc3_calc.so
Solaris	libc3_calc.so
Windows	c3_calc.dll

Known Limitations:

WHERE() and IN statements are handled correctly and work as at XIR2

ADAPT01499107

XI 3.1 FixPack 3.5

Description:

Logging onto the Central Management Server (CMS) repository database when it is unavailable may cause the CMS to terminate unexpectedly.

New Behavior:

This problem is resolved.

Modified Components:

AIX	libobjectsubsystem.so
HP-IA64	libobjectsubsystem.so
HP-RISC	libobjectsubsystem.sl
Linux	libobjectsubsystem.so
Solaris	libobjectsubsystem.so
Windows	objectsubsystem.dll

Known Limitations:

ADAPT01499147

XI 3.1 FixPack 3.5

Description:

Sorting priority does not change when using Web Intelligence dhtml or applet (edit mode).

New Behavior:

The problem is resolved.

Modified Components:

AIX	AnalyticalReporting.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
	webi.txt
HP-IA64	AnalyticalReporting.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
	webi.txt
HP-RISC	AnalyticalReporting.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
	webi.txt
Linux	AnalyticalReporting.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
	webi.txt
Solaris	AnalyticalReporting.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
	webi.txt
Windows	AnalyticalReporting.jar
	RCThinCadenza.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
	webi.txt

Known Limitations:

ADAPT01499400

XI 3.1 FixPack 3.5

Description:

In WebIntelligence reports, the user may see multiple prompts even though the prompt text is the same. It occurs when the report is based on a multiple universe based on multiple bex queries.

New Behavior:

This problem is resolveld.

Modified Components:

AIX	libc3_cdb.so
	libc3_extds.so
	libc3_qf.so
	libc3_qtds.so
	libc3_textds.so
	libc3_xlsds.so
HP-IA64	libc3_cdb.so
	libc3_extds.so
	libc3_qf.so
	libc3_qtds.so
	libc3_textds.so
	libc3_xlsds.so
HP-RISC	libc3_cdb.sl
	libc3_extds.sl
	libc3_qf.sl
	libc3_qtds.sl
	libc3_textds.sl
	libc3_xlsds.sl
Linux	libc3_cdb.so
	libc3_extds.so
	libc3_qf.so
	libc3_qtds.so
	libc3_textds.so
	libc3_xlsds.so
Solaris	libc3_cdb.so
	libc3_extds.so
	libc3_qf.so
	libc3_qtds.so
	libc3_textds.so
	libc3_xlsds.so
Windows	c3_cdb.dll
	c3_extds.dll
	c3_qf.dll
	c3_qtds.dll
	c3_textds.dll
	c3_xlsds.dll

Known Limitations:

ADAPT01499720

XI 3.1 FixPack 3.5

Description:

We can publish or edit blocks from Web Intelligence Rich Client if there are many BI Services (400+)

New Behavior:

This problem is resolved with XI 3.1 LAFix3.2.14

Modified Components:

AIX	dsws-managequeryasaservice-provider.jar
	managequeryasaservice.wsdl
HP-IA64	dsws-managequeryasaservice-provider.jar
	managequeryasaservice.wsdl
HP-RISC	dsws-managequeryasaservice-provider.jar
	managequeryasaservice.wsdl
Linux	dsws-managequeryasaservice-provider.jar
	managequeryasaservice.wsdl
Solaris	dsws-managequeryasaservice-provider.jar
	managequeryasaservice.wsdl
Windows	BIExtensionPoint.jar
	dsws-managequeryasaservice-provider.jar
	managequeryasaservice.wsdl

Known Limitations:

After installing the LAFix by Setup, we can publish or edit blocks from Web Intelligence Rich Client if there are many BI Services (400+)This LAFix is resolved, but we cannot test LAFix installer. So the customer must update to SP4.

ADAPT01499792

XI 3.1 FixPack 3.5

Description:

In a new universe, if you create a Class and create a condition in that class, and then you do a refresh Structure, it deletes the class and the condition.

New Behavior:

This problem is resolved. In a new universe, if you create a Class and create a condition in that class, and then you do a refresh Structure, the class and the condition are not deleted.

Modified Components:

Windows	designer.exe

Known Limitations:

ADAPT01500369

XI 3.1 FixPack 3.5

Description:

The Web Intelligence Processing Server sometimes uses a directory for temporary storage that is not assigned as the default temporary storage directory.

New Behavior:

This problem is resolved.

Modified Components:

AIX	WIReportServer
HP-IA64	WIReportServer
HP-RISC	WIReportServer
Linux	WIReportServer
Solaris	WIReportServer
Windows	WIReportServer.exe

Known Limitations:

ADAPT01500397

XI 3.1 FixPack 3.5

Description:

On environments that use the Report Application Server (RAS), the server may terminate unexpectedly.

The problem is caused when RAS fails to release its allocated memory. Once the server reaches the treshold of 1 GB, the crash occurs.The only option to free the allocated memory is to restart the server.

New Behavior:

This problem is resolved.

Modified Components:

AIX	libcrpe32.so
HP-IA64	libcrpe32.so
HP-RISC	libcrpe32.sl
Linux	libcrpe32.so
Solaris	libcrpe32.so
Windows	crpe32.dll

Known Limitations:

ADAPT01500505

XI 3.1 FixPack 3.5

Description:

A Filter doesn't work on a variable.

New Behavior:

This problem is resolved.

Modified Components:

AIX	libc3_calc.so
HP-IA64	libc3_calc.so
HP-RISC	libc3_calc.sl
Linux	libc3_calc.so
Solaris	libc3_calc.so
Windows	c3_calc.dll

Known Limitations:

ADAPT01500547

XI 3.1 FixPack 3.5

Description:
The behavior between the Java Report Panel and View mode is inconsistent.

New Behavior:
This problem is resolved.

Modified Components:

AIX	AnalyticalReporting.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
	webi.txt
HP-IA64	AnalyticalReporting.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
	webi.txt
HP-RISC	AnalyticalReporting.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
	webi.txt
Linux	AnalyticalReporting.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
	webi.txt
Solaris	AnalyticalReporting.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
	webi.txt
Windows	AnalyticalReporting.jar
	cdz_ui.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
	webi.txt

Known Limitations:

ADAPT01500577

XI 3.1 FixPack 3.5

Description:
Web IntelligenceI format brakes when export into a PDF.

New Behavior:
This problem is resolved.

Modified Components:

AIX	caching_media_profiles.xml
	libre_render.so
HP-IA64	caching_media_profiles.xml
	libre_render.so
HP-RISC	caching_media_profiles.xml
	libre_render.sl
Linux	caching_media_profiles.xml
	libre_render.so
Solaris	caching_media_profiles.xml
	libre_render.so
Windows	caching_media_profiles.xml
	re_render.dll

Known Limitations:

If all data fits correctly into their correct cells, the report viewed in XI3.1 (dHTML viewer) or exported to PDF should be the same with ..the original XIR2 WebI document.

ADAPT01500963

XI 3.1 FixPack 3.5

Description:

If strings of several lines look aligned/centered in an XIR2 Web Intelligence document cell, the same cell viewed in XI3.1 (Interactive viewer) or exported to PDF should keep the aligned/centered as well, as in the original XIR2 Web Intelligence document.

New Behavior:

This problem is resolved.

Modified Components:

AIX	libre_font.so
HP-IA64	libre_font.so
HP-RISC	libre_font.sl
Linux	libre_font.so
Solaris	libre_font.so
Windows	re_font.dll

Known Limitations:

ADAPT01501606

XI 3.1 FixPack 3.5

Description:

If a query generates a cartesian product, regardless of the universe having a context or not, a warning about Cartesian products should prevent the running of the query.

New Behavior:

This problem is resolved. Warnings about cartesian products are correctly generated and prevent the query from running.

Modified Components:

AIX	libdmcursor.so
	libQT.so
HP-IA64	libdmcursor.so
	libQT.so
HP-RISC	libdmcursor.sl
	libQT.sl
Linux	libdmcursor.so
	libQT.so
Solaris	libdmcursor.so
	libQT.so
Windows	AAAnalytics.exe
	AADashboard.exe
	AADMining.exe
	aamdata.dll
	AAMetrics.exe
	AAProfiler.exe
	AAQueryMgr.exe
	AARepoMgt.exe
	AARules.exe
	AASPC.exe
	AFCorbaTools.dll
	connpool.dll
	dmcursor.dll
	QT.dll
	SchedInterface.exe
	wiproxy.dll
	XCelsiusDMTemplate.dll

Known Limitations:

ADAPT01502138

XI 3.1 FixPack 3.5

Description:

When you create a universe based on a SAP BEX query with a date optional variable the date filter automatically created fails to be parsed with the following error message: "Exception: DBD, The value entered is not Valid. It must adhere to one of the following formats:YYYYMMDD DD.MM.YYYY State: N/A' is raised."

New Behavior:

This issue is resolved.

Modified Components:

AIX	libkquery.so
HP-RISC	libkquery.sl
Linux	libkquery.so
Solaris	libkquery.so
Windows	kquery.dll

Known Limitations:

ADAPT01502229

XI 3.1 FixPack 3.5

Description:

A Web Intelligence document cannot be scheduled with prompts in Excel, PDF, or Comma Separated Values (CSV) formats.

New Behavior:

This problem is resolved.

Modified Components:

AIX	procWebiPublishing.jar
HP-IA64	procWebiPublishing.jar
HP-RISC	procWebiPublishing.jar
Linux	procWebiPublishing.jar
Solaris	procWebiPublishing.jar
Windows	procWebiPublishing.jar

Known Limitations:

ADAPT01502578

XI 3.1 FixPack 3.5

Description:

Some embedded Chinese characters that are used in an XCelcius report may fail to render correctly when the report is exported to PDF.

New Behavior:

This problem is resolved.

Modified Components:

AIX	libcrxf_pdf.so
HP-IA64	libcrxf_pdf.so
HP-RISC	libcrxf_pdf.sl
Linux	libcrxf_pdf.so
Solaris	libcrxf_pdf.so
Windows	crxf_pdf.dll

Known Limitations:

ADAPT01502813

XI 3.1 FixPack 3.5

Description:

When viewing a Crystal report with an image and a parameter in the ActiveX viewer through .NET Infoview, an error may occur.

New Behavior:

This problem is resolved.

Modified Components:

Windows	ReportPromptEMF.dll
	ReportSourceBridge.dll

Known Limitations:

ADAPT01503419

XI 3.1 FixPack 3.5

Description:

Reports that have linked subreports may run more slowly than usual.

This problem happens when the report contains no data. Despite having no data, Crystal Reports attempts to run the subreport, and this extra processing reduces performance of the report.

New Behavior:

This problem is resolved.

Modified Components:

AIX	libcrpe32.so
HP-IA64	libcrpe32.so
HP-RISC	libcrpe32.sl
Linux	libcrpe32.so
Solaris	libcrpe32.so
Windows	craxddrt.dll
	crpe32.dll

Known Limitations:

ADAPT01503556

XI 3.1 FixPack 3.5

Description:

After changes on the OLAP side (cube) the List of Vaues for the corresponding objects are not properly created if the OLAP universe is updated using the function 'Refresh Structure'. It results in an error in WebIntelligence when those new objects are used in filter, prompts and the List of Values is loaded.

New Behavior:

This problem is resolved.

Modified Components:

AIX	libkquery.so
HP-RISC	libkquery.sl
Linux	libkquery.so
Solaris	libkquery.so
Windows	kquery.dll

Known Limitations:

ADAPT01503921

XI 3.1 FixPack 3.5

Description:

In the Web Intelligence Interactive Viewer, when resetting the input control after clearing the Select All value, the following error appears: “The list of values has changed. The selected values could be obsolete.”

New Behavior:

This problem is resolved.

Modified Components:

AIX	inputFormsFct.js
HP-IA64	inputFormsFct.js
HP-RISC	inputFormsFct.js
Linux	inputFormsFct.js
Solaris	inputFormsFct.js
Windows	inputFormsFct.js

Known Limitations:

No limitations.

ADAPT01504027

XI 3.1 FixPack 3.5

Description:

WebInteligence Report Server virtual memory consumption continues to grow with each request and is never released when refreshing SAPBW based reports. Eventually the WebInteligence Report Server reaches the maximum memory threshold and attempts to release the memory. After it fails to release enough memory to drop below the lower threshold, the process restarts.

New Behavior:

This problem is resolved.

Modified Components:

AIX	libmda_essbase.so
	libmda_ror.so
	libmda_sap.so
HP-IA64	libmda_ror.so
	libmda_sap.so
Linux	libmda_essbase.so
	libmda_ror.so
	libmda_sap.so
Solaris	libmda_essbase.so
	libmda_ror.so
	libmda_sap.so
Windows	mda_essbase.dll
	mda_odbo.dll
	mda_ror.dll
	mda_sap.dll

Known Limitations:

ADAPT01504193

XI 3.1 FixPack 3.5

Description:
After "Horizontal text alignment' is set as "center", the text should be dispalyed with "center" in infoview.

New Behavior:
This issue is resolved.

Modified Components:

AIX	rebean.wi.jar
HP-IA64	rebean.wi.jar
HP-RISC	rebean.wi.jar
Linux	rebean.wi.jar
Solaris	rebean.wi.jar
Windows	rebean.wi.jar

Known Limitations:
None

ADAPT01504293

XI 3.1 FixPack 3.5

Description:
Selecting the "Global Refresh On Open" option fails to refresh the report instance.

New Behavior:
This problem is resolved.

Modified Components:

Windows	BusinessObjects.Enterprise.AnalyticalReporting.dll

Known Limitations:

ADAPT01504573

XI 3.1 FixPack 3.5

Description:
When scheduling with the Thai Buddhist calendar, an error may occur.

New Behavior:
This problem is resolved.

Modified Components:

AIX	calendar-debug.js
	calendar-min.js
	PlatformServices.jar
	recurrence.jsp
	YUICalendar.js
HP-IA64	calendar-debug.js
	calendar-min.js
	PlatformServices.jar
	recurrence.jsp
	YUICalendar.js
HP-RISC	calendar-debug.js
	calendar-min.js
	PlatformServices.jar
	recurrence.jsp
	YUICalendar.js
Linux	calendar-debug.js
	calendar-min.js
	PlatformServices.jar
	recurrence.jsp
	YUICalendar.js
Solaris	calendar-debug.js
	calendar-min.js
	PlatformServices.jar
	recurrence.jsp
	YUICalendar.js
Windows	calendar-debug.js
	calendar-min.js
	PlatformServices.jar
	recurrence.jsp
	YUICalendar.js

Known Limitations:

ADAPT01505327

XI 3.1 FixPack 3.5

Description:

When "Refresh Data" is selected in Applet Edit mode, the Web Intelligenge prompt may not appear at a speed comparable to BusinessObjects Enterprise XI 3.1 FP 2.2.

The cause of this problem is that the property “Prompt with List of Values” is disabled.

New Behavior:

This problem is resolved.

Modified Components:

AIX	AnalyticalReporting.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
	webi.txt
HP-IA64	AnalyticalReporting.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
	webi.txt
HP-RISC	AnalyticalReporting.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
	webi.txt
Linux	AnalyticalReporting.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
	webi.txt
Solaris	AnalyticalReporting.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
	webi.txt
Windows	AnalyticalReporting.jar
	RCThinCadenza.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
	webi.txt

Known Limitations:

ADAPT01505942

XI 3.1 FixPack 3.5

Description:

When using a Sybase Database as the BusinessObjects Enterprise repository, highly concurrent and high-volume workloads executed on a multi-Central Management Server (CMS) cluster may corrupt the database.

The cause of this problem is that objects may be unexpectedly deleted.

New Behavior:
This problem is resolved.

Modified Components:

AIX	libdatabasesubsystem.so
	libdb2databasesubsystem.so
	libmysqldatabasesubsystem.so
	liboracledatabasesubsystem.so
	libsybasedatabasesubsystem.so
HP-IA64	libdatabasesubsystem.so
	libdb2databasesubsystem.so
	libmysqldatabasesubsystem.so
	liboracledatabasesubsystem.so
	libsybasedatabasesubsystem.so
HP-RISC	libdatabasesubsystem.sl
	libdb2databasesubsystem.sl
	libmysqldatabasesubsystem.sl
	liboracledatabasesubsystem.sl
	libsybasedatabasesubsystem.sl
Linux	libdatabasesubsystem.so
	libdb2databasesubsystem.so
	libmysqldatabasesubsystem.so
	liboracledatabasesubsystem.so
	libsybasedatabasesubsystem.so
Solaris	libdatabasesubsystem.so
	libdb2databasesubsystem.so
	libmysqldatabasesubsystem.so
	liboracledatabasesubsystem.so
	libsybasedatabasesubsystem.so
Windows	databasesubsystem.dll
	db2databasesubsystem.dll
	mysqldatabasesubsystem.dll
	oracledatabasesubsystem.dll
	sqlserverdatabasesubsystem.dll
	sybasedatabasesubsystem.dll

Known Limitations:

ADAPT01506101

XI 3.1 FixPack 3.5

Description:
Text in table cell disappears when viewing a Web iNtelligence report in InfoView

New Behavior:
This problem is resolved

Modified Components:

AIX	rebean.wi.jar
HP-IA64	rebean.wi.jar
HP-RISC	rebean.wi.jar
Linux	rebean.wi.jar
Solaris	rebean.wi.jar
Windows	rebean.wi.jar

Known Limitations:

ADAPT01507120

XI 3.1 FixPack 3.5

Description:
Web Intelligence Rich Client will not show data if the columns have empty rows when the data provider is excel.

New Behavior:
This problem is resolved.

Modified Components:

AIX	adv_ivcdzview.jar
	ds_excel.jar
HP-IA64	adv_ivcdzview.jar
	ds_excel.jar
HP-RISC	adv_ivcdzview.jar
	ds_excel.jar
Linux	adv_ivcdzview.jar
	ds_excel.jar
Solaris	adv_ivcdzview.jar
	ds_excel.jar
Windows	adv_ivcdzview.jar
	comparisonengine.jar
	ds_excel.jar
	fc2fcengine.jar
	fc2widengine.jar
	migration.jar
	rcpcommon.jar
	rcpinterface.jar
	RcpUI.jar
	repoaccess.jar

Known Limitations:

ADAPT01507133

XI 3.1 FixPack 3.5

Description:
List of Values (LOV) performance in the Schedule page may be reduced.

New Behavior:
This problem is resolved.

Modified Components:

Windows	prompt.dll

Known Limitations:

ADAPT01507204

XI 3.1 FixPack 3.5

Description:
The Analytics Server crashes when a user attempts to create a Pareto chart.

New Behavior:
This issue is resolved.

Modified Components:

AIX	AAAnalytics
HP-IA64	AAAnalytics
HP-RISC	AAAnalytics
Linux	AAAnalytics
Solaris	AAAnalytics
Windows	AAAnalytics.exe

Known Limitations:

ADAPT01507411

XI 3.1 FixPack 3.5

Description:
Users who have owner rights and the “view instance” right to an object are unable to view the objects when they are denied the general “view latest instance” right on the object.

New Behavior:
This problem is resolved.

The problem was caused by an earlier fix to problem (ADAPT01442232) with the “view latest instance” right. Previoulsy, users who were denied the “view instance” right, but were granted the “view latest instance” right were still able to view the object.
By design, the "view instance" right (both the general and owner rights) is applied to the instance itself instead of its parent object. However, the "view latest instance" action is applied to the parent object. To fix this issue, the rights constraint can now be applied to the children of the target object. This was done through an SI_OPTIONS parameter that accepts a string. Currently, the code will only interpret a case-insensitive string value of "TARGET_CHILDREN_ATLEASTONE" to invoke the new behaviour. Note that when the new option is specified, the rights-check is applied to all of the object's children, and will only fail the check if all the children fail the check or if the object has no children. The option is specified for the general "view instance" right, but the owner right is respected.

Note that document security is still maintained despite enablement of the "view latest instance" client action. A user cannot view an instance without the appropriate rights even if the client action is enabled.

Note also that, with the exception of this particular fix for owner rights on an object, explicit rights on the instances still trump all other rights, including rights to the parent object.

Modified Components:

AIX	BusinessObjects_ClientAction_CrystalReport_ViewLatestInstance_dfo.xml
	BusinessObjects_ClientAction_Deski_ViewLatestInstance_dfo.xml
	BusinessObjects_ClientAction_ObjectPackage_ViewLatestInstance_dfo.xml
	BusinessObjects_ClientAction_Program_ViewLatestInstance_dfo.xml
	BusinessObjects_ClientAction_Publication_ViewLatestInstance_dfo.xml
	BusinessObjects_ClientAction_Webi_ViewLatestInstance_dfo.xml
	libinfostoresubsystem.so
HP-IA64	BusinessObjects_ClientAction_CrystalReport_ViewLatestInstance_dfo.xml
	BusinessObjects_ClientAction_ObjectPackage_ViewLatestInstance_dfo.xml
	BusinessObjects_ClientAction_Program_ViewLatestInstance_dfo.xml
	BusinessObjects_ClientAction_Publication_ViewLatestInstance_dfo.xml
	BusinessObjects_ClientAction_Webi_ViewLatestInstance_dfo.xml
	libinfostoresubsystem.so
HP-RISC	BusinessObjects_ClientAction_CrystalReport_ViewLatestInstance_dfo.xml
	BusinessObjects_ClientAction_Deski_ViewLatestInstance_dfo.xml
	BusinessObjects_ClientAction_ObjectPackage_ViewLatestInstance_dfo.xml
	BusinessObjects_ClientAction_Program_ViewLatestInstance_dfo.xml
	BusinessObjects_ClientAction_Publication_ViewLatestInstance_dfo.xml
	BusinessObjects_ClientAction_Webi_ViewLatestInstance_dfo.xml
	libinfostoresubsystem.sl
Linux	BusinessObjects_ClientAction_CrystalReport_ViewLatestInstance_dfo.xml
	BusinessObjects_ClientAction_Deski_ViewLatestInstance_dfo.xml
	BusinessObjects_ClientAction_ObjectPackage_ViewLatestInstance_dfo.xml
	BusinessObjects_ClientAction_Program_ViewLatestInstance_dfo.xml
	BusinessObjects_ClientAction_Publication_ViewLatestInstance_dfo.xml
	BusinessObjects_ClientAction_Webi_ViewLatestInstance_dfo.xml
	libinfostoresubsystem.so
Solaris	BusinessObjects_ClientAction_CrystalReport_ViewLatestInstance_dfo.xml
	BusinessObjects_ClientAction_Deski_ViewLatestInstance_dfo.xml
	BusinessObjects_ClientAction_ObjectPackage_ViewLatestInstance_dfo.xml
	BusinessObjects_ClientAction_Program_ViewLatestInstance_dfo.xml
	BusinessObjects_ClientAction_Publication_ViewLatestInstance_dfo.xml
	BusinessObjects_ClientAction_Webi_ViewLatestInstance_dfo.xml
	libinfostoresubsystem.so
Windows	BusinessObjects_ClientAction_CrystalReport_ViewLatestInstance_dfo.xml
	BusinessObjects_ClientAction_Deski_ViewLatestInstance_dfo.xml
	BusinessObjects_ClientAction_ObjectPackage_ViewLatestInstance_dfo.xml
	BusinessObjects_ClientAction_Program_ViewLatestInstance_dfo.xml
	BusinessObjects_ClientAction_Publication_ViewLatestInstance_dfo.xml
	BusinessObjects_ClientAction_Webi_ViewLatestInstance_dfo.xml
	infostoresubsystem.dll

Known Limitations:

ADAPT01507492

XI 3.1 FixPack 3.5

Description:

When opening a Web Intelligence Report "Invalid Session. Please close your browser and logon again (WIH 00013)" is sometimes displayed.

New Behavior:

The problem is resolved.

Modified Components:

AIX	libdrill_engine.so
HP-IA64	libdrill_engine.so
HP-RISC	libdrill_engine.sl
Linux	libdrill_engine.so
Solaris	libdrill_engine.so
Windows	drill_engine.dll

Known Limitations:

ADAPT01507624

XI 3.1 FixPack 3.5

Description:

Using the Safari browser on MacOS, prompt titles/text should be displayed when editing/refreshing a WebIntelligence document in the java report panel. In the available object panel, users should be able to view the object description in tooltip when they drag-over as well as document description.

New Behavior:

This problem is resolved.

Modified Components:

AIX	AnalyticalReporting.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
	webi.txt
HP-IA64	AnalyticalReporting.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
	webi.txt
HP-RISC	AnalyticalReporting.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
	webi.txt
Linux	AnalyticalReporting.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
	webi.txt
Solaris	AnalyticalReporting.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
	webi.txt
Windows	AnalyticalReporting.jar
	RCThinCadenza.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
	webi.txt

Known Limitations:

ADAPT01508325

XI 3.1 FixPack 3.5

Description:
When the "Save As" option is selected in InfoView, the program freezes.

New Behavior:
This problem is resolved.

Modified Components:

AIX	cdzlet.jar
	webi.txt
HP-IA64	cdzlet.jar
	webi.txt
HP-RISC	cdzlet.jar
	webi.txt
Linux	cdzlet.jar
	webi.txt
Solaris	cdzlet.jar
	webi.txt
Windows	cdzlet.jar
	webi.txt

Known Limitations:

ADAPT01508330

XI 3.1 FixPack 3.5

Description:

When refreshing a Desk Intelligence repot in Infoview, the prompt window should show the "Refresh value" button for a cascading prompt.

New Behavior:

This problem is resolved.

Modified Components:

AIX	adv_ivcdzview.jar
HP-IA64	adv_ivcdzview.jar
HP-RISC	adv_ivcdzview.jar
Linux	adv_ivcdzview.jar
Solaris	adv_ivcdzview.jar
Windows	adv_ivcdzview.jar

Known Limitations:

ADAPT01509037

XI 3.1 FixPack 3.5

Description:

When BusinessObjects Enterprise applications are deployed in distributed mode using the application server Websphere7 and the web server HTTPServer7.0, static images in the OpenDocument login page are lost.

After logging into OpenDocument, the document may be displayed incorrectly.

New Behavior:

This problem is resolved.

Modified Components:

AIX	OpenDocument.properties
HP-IA64	OpenDocument.properties
HP-RISC	OpenDocument.properties
Linux	OpenDocument.properties
Solaris	OpenDocument.properties
Windows	OpenDocument.properties

Known Limitations:

ADAPT01509608

XI 3.1 FixPack 3.5

Description:

An "HTTP Status 500" error occurs when viewing a Web Intelligence report in the JAVA client.

New Behavior:

This problem is resolved.

Modified Components:

AIX	rebean.wi.jar
HP-IA64	rebean.wi.jar
HP-RISC	rebean.wi.jar
Linux	rebean.wi.jar
Solaris	rebean.wi.jar
Windows	rebean.wi.jar

Known Limitations:

ADAPT01509785

XI 3.1 FixPack 3.5

Description:

If "Refresh on Open" is enabled when publishing a Web Intelligence document to recipients in a PDF format, the report is empty and data not refreshed.

New Behavior:

This Problem is resolved.

Modified Components:

AIX	procWebiPublishing.jar
HP-IA64	procWebiPublishing.jar
HP-RISC	procWebiPublishing.jar
Linux	procWebiPublishing.jar
Solaris	procWebiPublishing.jar
Windows	procWebiPublishing.jar

Known Limitations:

ADAPT01509888

XI 3.1 FixPack 3.5

Description:
In both the Web and Interactive viewers In Web Intelligence the header titles are not displayed if the cells are merged.

New Behavior:
This problem is resolved.

Modified Components:

AIX	rebean.wi.jar
HP-IA64	rebean.wi.jar
HP-RISC	rebean.wi.jar
Linux	rebean.wi.jar
Solaris	rebean.wi.jar
Windows	rebean.wi.jar

Known Limitations:

ADAPT01509907

XI 3.1 FixPack 3.5

Description:
When exporting a Crystal report with Alerts, the following error message appears: "Cannot find the delivery rule document".

New Behavior:
This problem is resolved.

Modified Components:

AIX	BusinessObjects_Publication.3.0.xsd
HP-IA64	BusinessObjects_Publication.3.0.xsd
HP-RISC	BusinessObjects_Publication.3.0.xsd
Linux	BusinessObjects_Publication.3.0.xsd
Solaris	BusinessObjects_Publication.3.0.xsd
Windows	BusinessObjects_Publication.3.0.xsd

Known Limitations:

ADAPT01510454

XI 3.1 FixPack 3.5

Description:
Clearing the "Prompt when viewing" check box fails to prevent prompts from appearing.

New Behavior:
This problem is resolved.

Modified Components:

Windows	prompt.dll

Known Limitations:

ADAPT01510467

XI 3.1 FixPack 3.5

Description:

When selecting a publication option, the Prompts window freezes and the following error message appears: "Error on page".

New Behavior:

This problem is resolved.

Modified Components:

AIX	AnalyticalReporting.jar
HP-IA64	AnalyticalReporting.jar
HP-RISC	AnalyticalReporting.jar
Linux	AnalyticalReporting.jar
Solaris	AnalyticalReporting.jar
Windows	AnalyticalReporting.jar

Known Limitations:

ADAPT01510580

XI 3.1 FixPack 3.5

Description:

In BusinessObjects Enterprise 3.1 with Fix Pack 3.3, HTML tags and scripts can be appended to a URL and run, making the URL vulnerable to cross-site scripting.

New Behavior:

This problem is resolved.

Modified Components:

AIX	workspace.jsp
HP-IA64	workspace.jsp
HP-RISC	workspace.jsp
Linux	workspace.jsp
Solaris	workspace.jsp
Windows	workspace.jsp

Known Limitations:

ADAPT01511235

XI 3.1 FixPack 3.5

Description:
When viewing Crystal reports in .NET InfoView, logos and fonts are incorrectly displayed.

New Behavior:
This problem is resolved.

Modified Components:

AIX	bobj_platform_jsf.jar
	BusinessProcessBI_BobjeAssembly.zip
	BusinessProcessBI_JavaApi.zip
	CmcAppActions.jar
	CrystalReports.jar
	dsws-bicatalog.jar
	dsws-biplatform.jar
	dsws-common.jar
	dsws-federator.jar
	dsws-publish.jar
	dsws-queryservice.jar
	dsws-reportengine.jar
	dsws-saveservice.jar
	dsws-session.jar
	.project
HP-IA64	bobj_platform_jsf.jar
	BusinessProcessBI_BobjeAssembly.zip
	BusinessProcessBI_JavaApi.zip
	CmcAppActions.jar
	CrystalReports.jar
	dsws-bicatalog.jar
	dsws-biplatform.jar
	dsws-common.jar
	dsws-federator.jar
	dsws-publish.jar
	dsws-queryservice.jar
	dsws-reportengine.jar
	dsws-saveservice.jar
	dsws-session.jar
	.project
HP-RISC	bobj_platform_jsf.jar
	BusinessProcessBI_BobjeAssembly.zip
	BusinessProcessBI_JavaApi.zip
	CmcAppActions.jar
	CrystalReports.jar
	dsws-bicatalog.jar
	dsws-biplatform.jar
	dsws-common.jar
	dsws-federator.jar
	dsws-publish.jar
	dsws-queryservice.jar

HP-RISC	dsws-reportengine.jar
	dsws-saveservice.jar
	dsws-session.jar
	.project
Linux	bobj_platform_jsf.jar
	BusinessProcessBI_BobjeAssembly.zip
	BusinessProcessBI_JavaApi.zip
	CmcAppActions.jar
	CrystalReports.jar
	dsws-bicatalog.jar
	dsws-biplatform.jar
	dsws-common.jar
	dsws-federator.jar
	dsws-publish.jar
	dsws-queryservice.jar
	dsws-reportengine.jar
	dsws-saveservice.jar
	dsws-session.jar
	.project
Solaris	bobj_platform_jsf.jar
	BusinessProcessBI_BobjeAssembly.zip
	BusinessProcessBI_JavaApi.zip
	CmcAppActions.jar
	CrystalReports.jar
	dsws-bicatalog.jar
	dsws-biplatform.jar
	dsws-common.jar
	dsws-federator.jar
	dsws-publish.jar
	dsws-queryservice.jar
	dsws-reportengine.jar
	dsws-saveservice.jar
	dsws-session.jar
	.project
Windows	bobj_platform_jsf.jar
	BusinessProcessBI_BobjeAssembly.zip
	BusinessProcessBI_JavaApi.zip
	CmcAppActions.jar
	comparisonengine.jar
	CrystalReports.jar
	dsws-bicatalog.jar
	dsws-biplatform.jar
	dsws-common.jar
	dsws-federator.jar
	dsws-publish.jar
	dsws-queryservice.jar
	dsws-reportengine.jar

Windows	dsws-saveservice.jar
	dsws-session.jar
	.project
	RcpUI.jar

Known Limitations:

ADAPT01511800

XI 3.1 FixPack 3.5

Description:

It should only have to enter avalue for prompt, and hit run once for the query to be successfully run when the same prompt is used in multiple queries.

New Behavior:

This problem is resolved.

Modified Components:

AIX	AnalyticalReporting.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
	webi.txt
HP-IA64	AnalyticalReporting.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
	webi.txt
HP-RISC	AnalyticalReporting.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
	webi.txt
Linux	AnalyticalReporting.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
	webi.txt
Solaris	AnalyticalReporting.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
	webi.txt
Windows	AnalyticalReporting.jar
	RCThinCadenza.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
	webi.txt

Known Limitations:

ADAPT01511926

XI 3.1 FixPack 3.5

Description:
The appletpopup.jsp file has the wrong parameter in <OBJECT> tag that causes a codebase parameter to be invisible.

New Behavior:
This problem is resolved.

Modified Components:

AIX	appletpopup.jsp
	webi.txt
HP-IA64	appletpopup.jsp
	webi.txt
HP-RISC	appletpopup.jsp
	webi.txt
Linux	appletpopup.jsp
	webi.txt
Solaris	appletpopup.jsp
	webi.txt
Windows	appletpopup.jsp
	webi.txt

Known Limitations:

ADAPT01512164

XI 3.1 FixPack 3.5

Description:
Measure Objects in Filters with Merged Dimensions have been successfully tested.

New Behavior:
This problem is resolved.

Modified Components:

AIX	libc3_calc.so
HP-IA64	libc3_calc.so
HP-RISC	libc3_calc.sl
Linux	libc3_calc.so
Solaris	libc3_calc.so
Windows	c3_calc.dll

Known Limitations:

ADAPT01512478

XI 3.1 FixPack 3.5

Description:
There is a REBEAN Recordset.getCellObject() error.

New Behavior:

This problem is resolved.

Modified Components:

AIX	AnalyticalReporting.jar
	BusinessProcessBI_BobjeAssembly.zip
	BusinessProcessBI_JavaApi.zip
	CmcAppActions.jar
	dsws-bicatalog.jar
	dsws-biplatform.jar
	dswsBobjeAssembly.zip
	dsws-common.jar
	dsws-federator.jar
	dsws-publish.jar
	dsws-queryservice.jar
	dsws-reportengine.jar
	dsws-saveservice.jar
	dsws-session.jar
	explorer_model_webservices.jar
	fedslave.jar
	procReplication.jar
	REDynamicRecipients.jar
HP-IA64	AnalyticalReporting.jar
	BusinessProcessBI_BobjeAssembly.zip
	BusinessProcessBI_JavaApi.zip
	CmcAppActions.jar
	dsws-bicatalog.jar
	dsws-biplatform.jar
	dswsBobjeAssembly.zip
	dsws-common.jar
	dsws-federator.jar
	dsws-publish.jar
	dsws-queryservice.jar
	dsws-reportengine.jar
	dsws-saveservice.jar
	dsws-session.jar
	explorer_model_webservices.jar
	fedslave.jar
	procReplication.jar
	REDynamicRecipients.jar
HP-RISC	AnalyticalReporting.jar
	BusinessProcessBI_BobjeAssembly.zip
	BusinessProcessBI_JavaApi.zip
	CmcAppActions.jar
	dsws-bicatalog.jar
	dsws-biplatform.jar
	dswsBobjeAssembly.zip

HP-RISC	dsws-common.jar
	dsws-federator.jar
	dsws-publish.jar
	dsws-queryservice.jar
	dsws-reportengine.jar
	dsws-saveservice.jar
	dsws-session.jar
	explorer_model_webservices.jar
	fedslave.jar
	procReplication.jar
	REDynamicRecipients.jar
Linux	AnalyticalReporting.jar
	BusinessProcessBI_BobjeAssembly.zip
	BusinessProcessBI_JavaApi.zip
	CmcAppActions.jar
	dsws-bicatalog.jar
	dsws-biplatform.jar
	dswsBobjeAssembly.zip
	dsws-common.jar
	dsws-federator.jar
	dsws-publish.jar
	dsws-queryservice.jar
	dsws-reportengine.jar
	dsws-saveservice.jar
	dsws-session.jar
	explorer_model_webservices.jar
	fedslave.jar
	procReplication.jar
	REDynamicRecipients.jar
Solaris	AnalyticalReporting.jar
	BusinessProcessBI_BobjeAssembly.zip
	BusinessProcessBI_JavaApi.zip
	CmcAppActions.jar
	dsws-bicatalog.jar
	dsws-biplatform.jar
	dswsBobjeAssembly.zip
	dsws-common.jar
	dsws-federator.jar
	dsws-publish.jar
	dsws-queryservice.jar
	dsws-reportengine.jar
	dsws-saveservice.jar
	dsws-session.jar
	explorer_model_webservices.jar
	fedslave.jar
	procReplication.jar
	REDynamicRecipients.jar

Windows	AnalyticalReporting.jar
	BusinessProcessBI_BobjeAssembly.zip
	BusinessProcessBI_JavaApi.zip
	CmcAppActions.jar
	comparisonengine.jar
	dsws-bicatalog.jar
	dsws-biplatform.jar
	dswsBobjeAssembly.zip
	dsws-common.jar
	dsws-federator.jar
	dsws-publish.jar
	dsws-queryservice.jar
	dsws-reportengine.jar
	dsws-saveservice.jar
	dsws-session.jar
	explorer_model_webservices.jar
	fc2fcengine.jar
	fc2widengine.jar
	fedslave.jar
	migration.jar
	procReplication.jar
	rcpcommon.jar
	RcpUI.jar
	REDynamicRecipients.jar

Known Limitations:

ADAPT01513848

XI 3.1 FixPack 3.5

Description:
Drill mode may be stopped when opening a Web Intelligence document saved with the Refresh with the Open option.

New Behavior:
This problem is resolved.

Modified Components:

AIX	AnalyticalReporting.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
HP-IA64	AnalyticalReporting.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
HP-RISC	AnalyticalReporting.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
Linux	AnalyticalReporting.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
Solaris	AnalyticalReporting.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
Windows	AnalyticalReporting.jar
	RCThinCadenza.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz

Known Limitations:

ADAPT01514108

XI 3.1 FixPack 3.5

Description:

When viewing historical instances in InfoView, the following error message may appear: "Data on the server may have changed. In order to prevent the display of inconsistent information, the data cached in your browser will have to be refreshed. [RCIRAS0512]".

This problem happens when a BusinessObjects XI system has two Crystal Reports Processing servers, one Crystal Reports Cache server, and a disabled "Share Report Data Between Clients" check box.

New Behavior:

This problem is resolved.

Modified Components:

AIX	boe_crcached.bin
	boe_crprocd.bin
HP-IA64	boe_crcached.bin
	boe_crprocd.bin
HP-RISC	boe_crcached.bin
	boe_crprocd.bin
Linux	boe_crcached.bin
	boe_crprocd.bin
Solaris	boe_crcached.bin
	boe_crprocd.bin
Windows	crcache.exe
	crproc.exe

Known Limitations:

ADAPT01515019

XI 3.1 FixPack 3.5

Description:

On the InfoView login page, keystrokes can be seen on the browser's status bar, making the page vulnerable to cross-site framing.

New Behavior:

This problem is resolved.

Modified Components:

AIX	InfoViewApp_merge_web.xml
	logon.jsp
HP-IA64	InfoViewApp_merge_web.xml
	logon.jsp
HP-RISC	InfoViewApp_merge_web.xml
	logon.jsp
Linux	InfoViewApp_merge_web.xml
	logon.jsp
Solaris	InfoViewApp_merge_web.xml
	logon.jsp
Windows	InfoViewApp_merge_web.xml
	logon.jsp

Known Limitations:

ADAPT01516088

XI 3.1 FixPack 3.5

Description:

When you open a URL Document generated in Web Intelligence Interactive viewer with optional prompt yor will recieve a default the prompt with a value to question mark ('?') This occurs when the "Prompt user at runtime" option is used.

New Behavior:
This problem is resoved.

Modified Components:

AIX	getPrompts.jsp
HP-IA64	getPrompts.jsp
HP-RISC	getPrompts.jsp
Linux	getPrompts.jsp
Solaris	getPrompts.jsp
Windows	getPrompts.jsp

Known Limitations:
No limitations.

ADAPT01519339

XI 3.1 FixPack 3.5

Description:
The format of the defaut table created was not correct when the Java version was less then 1.6.0_19 in SSL mode.

New Behavior:
The problem is resolved.

Modified Components:

AIX	rebean.wi.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
HP-IA64	rebean.wi.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
HP-RISC	rebean.wi.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
Linux	rebean.wi.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
Solaris	rebean.wi.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz
Windows	RCThinCadenza.jar
	rebean.wi.jar
	ThinCadenza.jar
	ThinCadenza.jar.pack.gz

Known Limitations:

ADAPT01521550

XI 3.1 FixPack 3.5

Description:
When InfoView is deployed on SAP Netweaver 7.0, compilation errors occur.

New Behavior:
This problem is resolved.

Modified Components:

AIX	logon.jsp
HP-IA64	logon.jsp
HP-RISC	logon.jsp
Linux	logon.jsp
Solaris	logon.jsp
Windows	logon.jsp

Known Limitations:

BusinessObjects Enterprise XI 3.1 Client Tools

FixPack 3.1

ADAPT00696450

XI 3.1 FixPack 3.1

Description:

Different values are displayed (1.00 and 1.01) on BusinessObjects when the value is 1.005 and column definition is different on Oracle (number and number(8,4))

New Behavior:

This problem is resolved. The same values are displayed.

Modified Components:

Windows	tools.dll

Known Limitations:

ADAPT01100510

XI 3.1 FixPack 3.1

Description:

LeftPad function returns incorrect results in desktop intelligence in a Japanese environment.

New Behavior:

This problem is resolved.

Modified Components:

Windows	tools.dll

Known Limitations:

ADAPT01103681

XI 3.1 FixPack 3.1

Description:

The Windows .NET DataSet Provider dll is run twice when previewing a Crystal report in Crystal Reports Designer, or from a custom .NET Windows or .NET web application.

New Behavior:

This problem is resolved.

Modified Components:

Windows	crpe32.dll

Known Limitations:

ADAPT01166376

XI 3.1 FixPack 3.1

Description:

When a Desktop Intelligence document is saved in Excel format by exporting to Excel from Desktop Intelligence Data Manager if the sheet name contains the following code in the second byte of Japanese character:
0x5b, 0x5c, 0x5d, 0x5e
The above code will turn to 0x5f so the sheet name changes to different characters.

New Behavior:

This problemis resolved.

Modified Components:

Windows	cube.dll

Known Limitations:

ADAPT01171976

XI 3.1 FixPack 3.1

Description:

In the Crystal Reports Designer, when printing a report to a custom format in which the width is larger than the height, the printed report fails to be rendered properly.

The problem happens when the report is scheduled to be printed from the BusinessObjects Enterprise viewer.

New Behavior:

This problem is resolved.

Modified Components:

Windows	craxddrt.dll
	crpe32.dll

Known Limitations:

- This fix does not apply to reports printed from the Crystal Reports Designer SDK, using the function ReportDocument.PrintToPrinter.
- This fix does not apply to reports previously created in the Crystal Reports Writer that use formulas to control the page margins.

ADAPT01189913

XI 3.1 FixPack 3.1

Description:

Space is not reserved in the Variable Editor for the "Then" operator.

New Behavior:

This problem is resolved.

Modified Components:

Windows	cube.dll

Known Limitations:

ADAPT01224593

XI 3.1 FixPack 3.1

Description:

Desktop Intelligence Reports with objects (bitmap,jpeg) inserted and duplicated reports , do not reduce the Desktop Intelligence document size after duplicate reports are deleted.

New Behavior:

This problem is resolved.

Modified Components:

Windows	report.dll

Known Limitations:

ADAPT01243855

XI 3.1 FixPack 3.1

Description:

When saving a WebIntelligence report after refreshing the data, even though the data result set does not change, the size of the file increases.

New Behavior:

The problem is resolved.

Modified Components:

Windows	c3_cdb.dll

Known Limitations:

ADAPT01258593

XI 3.1 FixPack 3.1

Description:

When a publication containing Desktop Intelligence documents is migrated from BusinessObjects Enterprise XI R2 to BusinessObjects Enterprise XI 3.x, and the formats are changed, the publication fails scheduling. The Publication Admin Log contains error message "...An SDKException was caught. Is your CMS running and configured properly? (FBE60003) com.crystaldecisions.sdk.exception.SDKException$InvalidDestinationFormat: Publication contains a destination document with invalid format information...".

New Behavior:

This problem is resolved.

Modified Components:

Windows	cecore.jar
	ExportSDK.dll
	Publication.dll

Known Limitations:

ADAPT01285054

XI 3.1 FixPack 3.1

Description:

Exporting a hyphen character to RTF results in what appears to be a hyphen, but when it is copied and pasted into an ASCII code converter, is not a 45, but a 30, which is a blank space.

New Behavior:

To resolve this issue, add registry key UseOriginalHyphen to control hyphen characters in RTF. The type of key for UseOriginalHyphen is DWORD. If its value is 1, the hyphen is - in RTF when exporting the hyphen of Crystal Reports to RTF. If its value is 0, the hyphen is '_' in RTF.

Modified Components:

Windows	crxf_rtf.dll

Known Limitations:

This fix is only for Rich Text Format (RTF) format. It is not for Microsoft Word 97-2003 format, which also uses the RTF extension.

ADAPT01297149

XI 3.1 FixPack 3.1

Description:

When Japanese text is displayed in a text field with the option "wrap" enabled, the text may fail to render properly.

This problem happens in Internet Explorer on machines that run Linux.

New Behavior:

This problem is resolved. The patch will fix the Japanese wrap problem on all Linux machine.

Modified Components:

Windows	crpe32.dll

Known Limitations:

ADAPT01303418

XI 3.1 FixPack 3.1

Description:

The size of the universe file increases when iterating through classes with the SDK

New Behavior:

This problem is resolved. The universe file size is not changing after iterations through classes through SDK

Modified Components:

Windows	designer.exe

Known Limitations:

ADAPT01303849

XI 3.1 FixPack 3.1

Description:

When the user logs in to Java InfoView from a client machine with Windows Active Directory and Single-Sign-On authentication enabled, the client machine IP address and name are not audited correctly. They are either missing or showing an incorrect address such as "0.0.0.0".

New Behavior:

This problem is resolved.

Modified Components:

Windows	cecore.jar
	cesession.jar

Known Limitations:

ADAPT01304721

XI 3.1 FixPack 3.1

Description:

File size stays the same after OLE objects are removed from a Desktop Intelligence Document.

New Behavior:

This problem is resolved.

Modified Components:

Windows	report.dll

Known Limitations:

ADAPT01307554

XI 3.1 FixPack 3.1

Description:

If a Live Office document based on an instance of Web Intelligence is set to refresh using the Latest Instance of that Web Intelligence..document, when it is refreshed, it is causies the Web Intelligence Processing Server to load the data providers, unnecessarily.

New Behavior:

This problem is resolved.

Modified Components:

Windows	dsws-common-provider.jar
	dsws-reportengine-provider.jar

Known Limitations:

ADAPT01307953

XI 3.1 FixPack 3.1

Description:

When users attempt to refresh a Desktop Intelligence report in InfoView, the list of values fail to get refreshed according to rights provided in the Access Restrictions.

New Behavior:

This problem is resolved.

Modified Components:

Windows	procFC.dll

Known Limitations:

ADAPT01311692

XI 3.1 FixPack 3.1

Description:
Prompt translations are not retained when translated with the Translation Manager

New Behavior:
This problem is resolved

Modified Components:

Windows	c3_calc.dll
	c3_cdbcl.dll
	c3_cdb.dll
	c3_cs.dll
	c3_daxls.dll
	c3_lqtsv.dll
	c3_qex.dll
	c3_qf.dll
	c3_qtds.dll
	c3_text.dll
	c3_textds.dll
	c3_xlsds.dll

Known Limitations:

ADAPT01312143

XI 3.1 FixPack 3.1

Description:
When memory consumption is high, servers that that are unable to allocate memory may freeze.

New Behavior:
This problem is resolved.

Modified Components:

Windows	libOCAhelperw-4-0.dll

Known Limitations:

ADAPT01312179

XI 3.1 FixPack 3.1

Description:
The option "Show description" for charts fails display the descriptions for chart tables and fields.

New Behavior:

This problem is resolved.

Modified Components:

Windows	craxddrt.dll
	crpe32.dll

Known Limitations:

ADAPT01312705

XI 3.1 FixPack 3.1

Description:

A dashboard made of LiveOffice objects that retrieve data from Web Intelligence Report Parts, and imported into Xcelsius using Live Office connections, causes Tomcat to run out of memory.

Tomcat's memory consumption increases every 30 seconds that Xcelsius does an automatic refresh.

New Behavior:

This problem is resolved.

Modified Components:

Windows	rebean.common.jar

Known Limitations:

ADAPT01314991

XI 3.1 FixPack 3.1

Description:

The Drill filters bar disapears from a Desktop Intelligence document when moving to another application during the document refresh.

New Behavior:

This problem is resolved.

Modified Components:

Windows	report.dll

Known Limitations:

ADAPT01315423

XI 3.1 FixPack 3.1

Description:

In XI3.1 Desktop Intelligence report Cell Width and Heigth Autofit don't match the text, width,height correctly in japanese reports with cells of report header including japanese text.
Specifically the Height autofit on a short japanese text gives a height of 23/16 inch (3.5cm+) which is too big. An English word of about same size and height get Heigth autofit to 5/16 inch.
The Width of long Japanese text don't fit neither, for slightly long text the Autofit will give a Width which is too short and truncate the Japanese text on both ends, if the text include about 20 or 30 caracters 1st caracter and last caracter are truncated and unreadable.

New Behavior:
This problem is resolved.

Modified Components:

Windows	report.dll

Known Limitations:
This issue is verified in a proper japanese environment in SP3_FP1_COR build #656.

ADAPT01325406

XI 3.1 FixPack 3.1

Description:
After refreshing a report in InfoView, rows on the first page of the report are repeated on the second page.

This problem does not happen when the same report is displayed in the Crystal Reports Designer.

New Behavior:
This problem is resolved.

Modified Components:

Windows	crpe32.dll

Known Limitations:

ADAPT01326350

XI 3.1 FixPack 3.1

Description:
If a crosstab contains multiple pages in landscape orientation, the crosstab relative position settings are lost from the new page.

New Behavior:
The problem is resolved.

Modified Components:

Windows	recl.dll
	rerw.dll

Known Limitations:
The issue is resolved by modifying the layout with the help of this Fix Request.
1. Select "View Structure" in the document
2. Add a free cell between the blocks. Ensure to select the "Repeat on every page" option.
3. Select the crosstable and set a relative position so as to have 0 px from the bottom of the free cell.
4. Check the distance between the blocks on all pages of the report.

ADAPT01326488

XI 3.1 FixPack 3.1

Description:
When a universe is refreshed, the object list and definition list is incorrect, with objects missing or appearing in hierarchies they don't belong to.

This problem happens on a universe that is based on a SAP Business Warehouse query.

New Behavior:
This problem is resolved.

Modified Components:

Windows	kquery.dll

Known Limitations:

ADAPT01327701

XI 3.1 FixPack 3.1

Description:
When viewing Desktop Intelligence in PDF mode Images are not in the right place.

New Behavior:
This problem is resolved.

Modified Components:

Windows	rptdisp.dll

Known Limitations:

ADAPT01331042

XI 3.1 FixPack 3.1

Description:
RightPad() function appends invalid characters to the end of the string.

New Behavior:
This problem is resolved.

Modified Components:

Windows	tools.dll

Known Limitations:

ADAPT01337270

XI 3.1 FixPack 3.1

Description:
Desktop Intelligence Export fails when "Keep Existing Categories" is selected.

New Behavior:
This problem is resolved.

Modified Components:

Windows	FCRepoProxy.dll

Known Limitations:

ADAPT01337290

XI 3.1 FixPack 3.1

Description:

When users attempt to open a Web Intelligence report and if the GetAlertersResult() function is used, the Web Intelligence ReportServer terminates unexpectedly.

New Behavior:

This problem is resolved.

Modified Components:

Windows	c3_calc.dll

Known Limitations:

ADAPT01337930

XI 3.1 FixPack 3.1

Description:

In a Desktop Intelligence chart , the X axis label format displays incorrect characters by using following font combinations:
1. MS Gothic font before and after the Desktop Intelligence report creation.
2. During report creation, MS Gothic, and Tahoma after that.

New Behavior:

This issue has been resolved by using MS UI Gothic font before and after report creation.

Modified Components:

Windows	rptdisp.dll

Known Limitations:

ADAPT01338150

XI 3.1 FixPack 3.1

Description:

Drilling on just one query results in the refreshing of all queries, even those based on other universes or located on a different tab.

New Behavior:

This problem is resolved.

Modified Components:

Windows	drill_engine.dll

Known Limitations:

ADAPT01338702

XI 3.1 FixPack 3.1

Description:

When refreshing a Desktop Intelligence report containing @prompt() and @select() in InfoView, a GetLov error occurs.

New Behavior:

This problem is resolved.

Modified Components:

Windows	cube.dll

Known Limitations:

ADAPT01339248

XI 3.1 FixPack 3.1

Description:

Under BusinessObjects Enterprise XI 3.1 SP2 Traditional Chinese edition, some Universe Designer pop-up menus contais strange symbols.

New Behavior:

This problem is resolved.

Modified Components:

Windows	boprompteditor.dll

Known Limitations:

ADAPT01343553

XI 3.1 FixPack 3.1

Description:

A workspace may be displayed as blank when users open a report that has a member missing from a cube.

New Behavior:

This problem is resolved.

Modified Components:

Windows	mda_common.dll
	mda_essbase.dll
	mda_odbo.dll
	mda_sap.dll

Known Limitations:

ADAPT01344707

XI 3.1 FixPack 3.1

Description:

Only one parameter is displayed in Crystal Reports 2008 when creating an Enterprise Hyperlink to a Web Intelligence Report which contains multiple parameters.

New Behavior:

This problem is resolved.

Modified Components:

Windows	Webi.dll

Known Limitations:

ADAPT01345886

XI 3.1 FixPack 3.1

Description:

Incorrect predefined access levels in Desktop Intelligence: VIEW contains the right to refresh Desktop Intelligence documents which is not correct. VIEW ON DEMAND and SCHEDULE are also wrong.

New Behavior:

This problem is resolved.

Modified Components:

Windows	BusinessObjects_busobjReporter_pin.xml

Known Limitations:

ADAPT01346506

XI 3.1 FixPack 3.1

Description:

In Interactive Editing view mode, when viewing a universe's hard-coded list of values for a prompt in the 'User input prompt' left panel, the last selected value is displayed twice.

New Behavior:

This problem is resolved.

Modified Components:

Windows	c3_cdb.dll

Known Limitations:

ADAPT01348566

XI 3.1 FixPack 3.1

Description:

Desktop Intelligence crashes when "Automatic Refresh" is set in the Data Manager.

New Behavior:

This problem is resolved..

Modified Components:

Windows	cube.dll

Known Limitations:

ADAPT01349009

XI 3.1 FixPack 3.1

Description:

In Desktop Intelligence, objects that are available to a user only when the user is logged in will remain available after the user session expires.

This problem also happens after a user login is disabled after the maximum failed login attempts has been reached.

New Behavior:

This problem is resolved.

Modified Components:

Windows	kquery.dll

Known Limitations:

ADAPT01351004

XI 3.1 FixPack 3.1

Description:

When you use profiles to personalize and publish a Web Intelligence document, some instances fail to contain data that was designated for certain profiles.

New Behavior:

This problem is resolved.

Modified Components:

Windows	procWebiPublishing.jar

Known Limitations:

ADAPT01351215

XI 3.1 FixPack 3.1

Description:

Hardcoded LOV (predefined LOV with universe defined prompts based on a @prompt statement) are not displayed on the prompt panel, unless the refresh command is called by the user.

New Behavior:

This problem is resolved.

Modified Components:

Windows	dsws-queryservice.jar
	dsws-reportengine.jar
	prompts.js
	rebean.fc.jar
	rebean.wi.jar

Known Limitations:

ADAPT01351287

XI 3.1 FixPack 3.1

Description:

Export to Excel does not work correctly with a colum displaying time info.

New Behavior:

This problem is resolved.

Modified Components:

Windows	c3_cs.dll

Known Limitations:

ADAPT01352145

XI 3.1 FixPack 3.1

Description:

When calling the method ApplyOverload many times in succession, each overload takes progressively longer to process than the previous one.

After 200 overloads, an overload can take up to 13 seconds to process.

New Behavior:

This problem is resolved.

Modified Components:

Windows	SL_plugins.jar

Known Limitations:

ADAPT01352577

XI 3.1 FixPack 3.1

Description:

You are not able to see a reports content In a Web Intelligence (or Rich Client) report with a formula using a "Where" clause in a variable detail .

New Behavior:

This problem is resolved.

Modified Components:

Windows	c3_calc.dll

Known Limitations:

ADAPT01353286

XI 3.1 FixPack 3.1

Description:

Various business objects components (e.g. Web Intelligence, Voyager) embed a specific library within their process to access OLAP based datasources but this library writes trace data in a different trace format and a different trace file. In order to understand the program flow it is necessary to combine both types of traces. As a consequence, the combination of both traces has to be done manually and it is difficult.

New Behavior:

MDX queries are now traced in the log file of the process that executes the call.

Modified Components:

Windows	mda_odbo.dll
	mda_sap.dll
	mda_support.dll

Known Limitations:

ADAPT01354992

XI 3.1 FixPack 3.1

Description:

When a Web Intelligence document that was created in XI3.1 is opened in XI3.1 SP2 and the data provider is changed to a new universe created in XI3.1 SP2, the objects that have mapped OK should not cause errors. This happens if documents have depending variables between each other, as var2=var1+XX.

New Behavior:

The issue is resolved

Modified Components:

Windows	RCThinCadenza.jar
	rebean.wi.jar
	webi.txt

Known Limitations:

ADAPT01358602

XI 3.1 FixPack 3.1

Description:

Error WIS 10705 or WIS 10706 occurs in the Web Intelligence document prompt dialog after inputting a wrong value type in the prompt.

New Behavior:

This problem is resolved

Modified Components:

Windows	cdz_ui.jar
	dgDocument.dll
	RCThinCadenza.jar
	ThinCadenza_en.jar
	webi.txt

Known Limitations:

ADAPT01358678

XI 3.1 FixPack 3.1

Description:

Translation content disappears in a Web Intelligence document with predefined prompts after status is change to "translated" without editing the content in the translation manager.

New Behavior:

This problem is resolved.

Modified Components:

Windows	com.businessobjects.transmgr.webi.jar

Known Limitations:

ADAPT01358745

XI 3.1 FixPack 3.1

Description:

Cookies are not sent after upgrading JRE.

New Behavior:

This problem is resolved.

Modified Components:

Windows	RCThinCadenza.jar
	webi.txt

Known Limitations:

No limitations.

ADAPT01358964

XI 3.1 FixPack 3.1

Description:

A QaaWS error is displayed with Japanese symbol letters.

New Behavior:

This problem is resolved.
Aurora SP01 is fixed also

Modified Components:

Windows	dsws-managequeryasaservice-provider.jar
	dsws.properties

Known Limitations:

QaaWS forbidden special character list is maintained as value for property qaaws.forbidden.character available with dsws.properties file. List encompasses all forbidden characters for single byte locales, and some for double bytes locales. Further double byte forbidden characters need to be manually added into the file, from their Unicode numbers (complete list is potentially very large).

ADAPT01360525

XI 3.1 FixPack 3.1

Description:

This fix is for Danish issue on QaaWS interface local, we can not login qaaws in the Danish locale

New Behavior:

This problem is resolved.

Modified Components:

Windows	QueryAsAWebServices.exe

Known Limitations:

Multi Lanhuage QaaWS not working, this issue is only in Win 64 bits
The Dev fixed this issue on 2.8 patche build 602

ADAPT01360595

XI 3.1 FixPack 3.1

Description:

The following MDX error occurs in the Web Intelligence prompt dialog if a BEx query which has a Mandatory variable in the filter section and if same object is referenced in a Structure which has an Optional variable.
Error: A database error occured. The database error text is: The MDX query SELECT... failed to execute with the error Specify a value for variable {Country}. (WIS 10901)

New Behavior:

This problem is resolved. Data is retrieved properly.

Modified Components:

Windows	mda_sap.dll

Known Limitations:

ADAPT01360653

XI 3.1 FixPack 3.1

Description:

Web Intelligence crashes when editing a table after setting the relative position in the Advanced Java Report Panel.

New Behavior:

This problem is resolved.

Modified Components:

Windows	rerw.dll

Known Limitations:

No limitations.

ADAPT01361426

XI 3.1 FixPack 3.1

Description:

Child tables may fail to appear in the Database Expert and in the Set Database Location dialog box the structure options "Order" and "Order/Details" are selected for the parent table.

New Behavior:

This problem is resolved.

To solve this problem, users must do the following:

1) Add the string value DisplayChildrenTables under the registry key [HKEY_CURRENT_USER\Software\Business Objects\Suite 12.0\Crystal Reports\DatabaseOptions].
2) Set the value to Yes.
3) Manually update parent and child tables one at a time.

Modified Components:

Windows	crpe32.dll

Known Limitations:

- The child table will still fail to appear in the Database Expert.
- Selecting the data connection and clicking Update will not work to update all tables at once. Tables must be manually updated one by one.

ADAPT01361447

XI 3.1 FixPack 3.1

Description:

List of Values in Web Intelligence should refresh automatically and show only the nodes the user is authorized to see.

New Behavior:

This problem is resolved.

Modified Components:

Windows	c3_calc.dll
	c3_cdbcl.dll
	c3_cdb.dll
	c3_cs.dll
	c3_daext.dll
	c3_daxls.dll
	c3_extds.dll
	c3_lqtsv.dll
	c3_qex.dll
	c3_qf.dll
	c3_qtds.dll
	c3_text.dll
	c3_textds.dll
	c3_xlsds.dll

Known Limitations:

ADAPT01361754

XI 3.1 FixPack 3.1

Description:

Inconsistant behavior of "Start on new page" when a break is added at the table level for detail objects. The option to start on a new page should work consistantly, but it doesn't

New Behavior:
This problem is resolved.

Modified Components:

Windows	recl.dll

Known Limitations:

ADAPT01361999

XI 3.1 FixPack 3.1

Description:
Web Intelligence reports with a block filter shows incorrect data.

New Behavior:
This problem is resolved.

Modified Components:

Windows	c3_calc.dll

Known Limitations:

ADAPT01362406

XI 3.1 FixPack 3.1

Description:
When you have more than one filter in a Web Intelligence report, filters should not cache the previous filter choice and show 'All Values' as the value. This causes the table to be empty even though the values in the filter are correctly filtered.

New Behavior:
This problem is resolved. Filters are not caching data any more and are displaying the correct results.

Modified Components:

Windows	drill_engine.dll

Known Limitations:

ADAPT01362492

XI 3.1 FixPack 3.1

Description:
Chart axis label interval is incorrect when saving a Desktop Intelligence report as XLS, or when saving as XLS using Infoview.

New Behavior:
Thus problem is. resolved

Modified Components:

Windows	report.dll

Known Limitations:

ADAPT01364241

XI 3.1 FixPack 3.1

Description:

The input box in aprompt should appear when it is used in conjunction with a predefined conditional object and "Associate a List of Values" in the base object.

New Behavior:

This problem is resolved.

Modified Components:

Windows	cdz_ui.jar
	RCThinCadenza.jar
	ThinCadenza_de.jar
	ThinCadenza_en.jar
	ThinCadenza_es.jar
	ThinCadenza_fr.jar
	ThinCadenza_it.jar
	ThinCadenza_ja.jar
	ThinCadenza_zh_CN.jar
	webi.txt

Known Limitations:

ADAPT01364882

XI 3.1 FixPack 3.1

Description:

In a Web Intelligence document, we cannot delete a query on query filter from the Query Panel without first removing other query filters.

New Behavior:

The issue is resolved

Modified Components:

Windows	RCThinCadenza.jar

Known Limitations:

ADAPT01366699

XI 3.1 FixPack 3.1

Description:

A Desktop Intelligence report based on Sybase Open client displays a runtime error when executed .

New Behavior:

This problem is resolved.

Modified Components:

Windows	dbd_ctlib12.dll
	dbd_ctlib.dll

Known Limitations:

ADAPT01366883

XI 3.1 FixPack 3.1

Description:

When users update the group graph of the Active Directory authentication plugin in BusinessObjects Enterprise and some of the mapped groups cannot be verified, the Windows Event Viewer log entry does not indicate which mapped groups were not verified.

New Behavior:

This problem is resolved. The Windows Event Viewer log entry shows the SID (Security Identifier) for the mapped groups that were not verified.

Modified Components:

Windows	secWinAD.dll

Known Limitations:

ADAPT01367773

XI 3.1 FixPack 3.1

Description:

When refreshing a report in Crystal Reports that use the option Perform Grouping on Server and SQL Expression fields for the report group, an error message appears in the “Formula Workshop – Record Selection Formula” dialog box.

The error message is as follows: “Error: Record Selection: {Database Field: <null>”.

New Behavior:

This problem is resolved.

Modified Components:

Windows	craxddrt.dll
	crpe32.dll

Known Limitations:

ADAPT01368200

XI 3.1 FixPack 3.1

Description:

When a Desktop Intelligence document is refreshed, the name of a prompt for a stored procedure is incorrectly formatted, and the following error message appears: "Error VAR0001: Attempt to enter multiple values in a mono value variable".

New Behavior:

This problem is resolved.

Modified Components:

Windows	vartools.dll

Known Limitations:

ADAPT01368237

XI 3.1 FixPack 3.1

Description:

Drilling done in the Web Intelligence report does not return data because the SQL gets updated and points to an incorrect table.

New Behavior:

This problem is resolved.

Modified Components:

Windows	busobj.exe
	c3_lqtsv.dll
	c3_qtds.dll
	kquery.dll
	legacy_kagtux.dll
	QT.dll
	unvtools.dll

Known Limitations:

ADAPT01368421

XI 3.1 FixPack 3.1

Description:

The Central Management Server (CMS) terminates unexpectedly when it retrieves an InfoObject that has a property which includes a $ character in the property name.

New Behavior:

This problem is resolved.

Modified Components:

Windows	libOCAhelperw-4-0.dll

Known Limitations:

ADAPT01368885

XI 3.1 FixPack 3.1

Description:

The non-standard MDX function UNORDER(<set>) is available, but not used by the SAP Business Objects ODA layer. This impacts the performance of MDX handling. The UNORDER function is not part of the MDX standard, but allows a much higher performance in BW if used. Sorting can be done more efficiently in the ODA layer, but the MDX must be adjusted.

New Behavior:

This problem has been resolved.

Modified Components:

Windows	mda_essbase.dll
	mda_odbo.dll
	mda_ror.dll
	mda_sap.dll
	mda_sapqg.dll

Known Limitations:

The UNORDER function is now used if available on BW Server.

ADAPT01369452

XI 3.1 FixPack 3.1

Description:

Extra characters are added to Excel when exporting from a Desktop Intelligence document if the Carriage Return (CHR(13)) is included.

New Behavior:

This problem is resolved..

Modified Components:

Windows	report.dll

Known Limitations:

ADAPT01369547

XI 3.1 FixPack 3.1

Description:

On Web Intelligence documents, there is a too much space between tables in the View mode when "relative position" is set along with "Show when empty" and "Start on a new page".

New Behavior:

This problem is resolved.

Modified Components:

Windows	recl.dll

Known Limitations:

No limitations.

ADAPT01371251

XI 3.1 FixPack 3.1

Description:

After upgrading to Microsoft 3.5 Framework, Crystal Reports terminates unexpectedly while processing the file uf12manager.dll.

New Behavior:

This problem is resolved.

Modified Components:

Windows	uf12manager.dll

Known Limitations:

ADAPT01371367

XI 3.1 FixPack 3.1

Description:

Scheduled jobs often have a delay when the system is upgraded to BusinessObjects Enterprise XI 3.1 SP2 FP 2.2 or FP 2.3.This problem also happens when some of the servers required for scheduling are stopped and disabled. In this case, the Adaptive Job Server (AJS) tries to confirm if all available servers are running, and this causes the delay in running the scheduled jobs.

New Behavior:

This problem has been resolved.

Modified Components:

Windows	procWebiPublishing.jar

Known Limitations:

ADAPT01371420

XI 3.1 FixPack 3.1

Description:

When exporting a report to Comma Separated Values (CSV) format from Crystal Reports 2008, the output fails to generate the carriage return character (CR/LF) for each line when the output is viewed in Notepad.

New Behavior:

This problem is resolved.

Modified Components:

Windows	u2fsepv.dll

Known Limitations:

ADAPT01371945

XI 3.1 FixPack 3.1

Description:

To Refresh a prompt document action to be recorded use Event ID 43 > Event ID 19. And not Event ID 19 > Event ID 43 > Event ID 19.

New Behavior:

This problem is resolved.

Modified Components:

Windows	dgDocument.dll

Known Limitations:

To remove the first record of two refresh Event ID 19 on refresh action on the prompt webi document.

ADAPT01372142

XI 3.1 FixPack 3.1

Description:
Adding multiple recipients in Desktop Intelligence does not work properly.

New Behavior:
This problem is resolved.

Modified Components:

Windows	FCRepoDxImp.dll
	FCRepoProxy.dll

Known Limitations:

ADAPT01372257

XI 3.1 FixPack 3.1

Description:
We are unable to view and use the protected excel sheet when using Webi Rich Client.

New Behavior:
This problem is resolved.

Modified Components:

Windows	ds_excel.jar

Known Limitations:

ADAPT01373551

XI 3.1 FixPack 3.1

Description:
Last Refresh Date returned by the QuerySummary() function should return the time in the Infoview or Web Iintelligence report locale settings, not GMT.

The prompt summary section should not have typos.

New Behavior:
This problem is resolved.

Modified Components:

Windows	c3_cdbcl_summary_en.bin
	c3_cdb.dll

Known Limitations:

ADAPT01374184

XI 3.1 FixPack 3.1

Description:
Web Intelligence server crashes when you open a specific report

New Behavior:
This problem is resolved. The report can be opened successfully.

Modified Components:

Windows	c3_calc.dll

Known Limitations:

ADAPT01374303

XI 3.1 FixPack 3.1

Description:

The Universe Integrity Checker halts in error for Teradata and SQLServer.

New Behavior:

This problem is resolved.

Modified Components:

Windows	designer.exe

Known Limitations:

ADAPT01374663

XI 3.1 FixPack 3.1

Description:

When using the BusinessObjects Enterprise RAS SDK and the BusinessObjects Enterprise Viewers SDK to calculate the number of pages in a report, the value returned is incorrect.

New Behavior:

This problem is resolved.

Modified Components:

Windows	dtsagent.dll

Known Limitations:

ADAPT01374733

XI 3.1 FixPack 3.1

Description:

A Web Intelligence filter on two data range fields returns different results between different BOE 3.1 SP2 patch levels.

New Behavior:

This problem is resolved.

Modified Components:

Windows	mda_sap.dll

Known Limitations:

ADAPT01375118

XI 3.1 FixPack 3.1

Description:

in Desktop Intelligence when you use the Migration Forced option Custom Format is corrupted.

New Behavior:

This problem is resolved.

Modified Components:

Windows	i18n.dll
	tools.dll

Known Limitations:

ADAPT01375940

XI 3.1 FixPack 3.1

Description:

A parsing error occurs when the @prompt function is used with the “type” parameter set to “U”.

This problem happens in a universe that has been migrated from BusinessObjects XI Release 2 to BusinessObjects XI 3.1 SP2.

New Behavior:

This problem is resolved.

Modified Components:

Windows	boprompteditor.dll
	designer_cs.bin
	designer_en.bin
	designer.exe
	designer_fi.bin
	designer_fr.bin
	designer_ja.bin
	designer_ko.bin
	designer_ru.bin
	designer_zh_TW.bin
	ksqldg.dll
	vartools.dll

Known Limitations:

ADAPT01376137

XI 3.1 FixPack 3.1

Description:

Using the "Delegated Search" functionality in Web Intelligence should prompt a search for a value if the input values are valid.

New Behavior:

This problem is resolved.

Modified Components:

Windows	mda_sap.dll

Known Limitations:

ADAPT01376172

XI 3.1 FixPack 3.1

Description:

When the Central Management Console (CMC) option "Show Filter Tab" is deselected, the Show Filter tab is still displayed in .NET or Java InfoView.

Also, the other options, such as Report Format and Destinations, are disabled.

New Behavior:

This problem is resolved.

Modified Components:

Windows	BusinessObjects.Enterprise.Webutil.dll

Known Limitations:

ADAPT01377272

XI 3.1 FixPack 3.1

Description:

A Web Intelligence report with a mandatory prompt that is sheduled without any prompt values should result in "No data to fetch".

New Behavior:

This problem has been resolved.

Modified Components:

Windows	procWebiPublishing.jar

Known Limitations:

ADAPT01377631

XI 3.1 FixPack 3.1

Description:

When users who have not been assigned the "Edit Objects permission reschedule a Web Intelligence document" right, the following error message appears: "Sorry, you do not have the right to 'Edit objects' (ID:6) for [report name]. Please contact your administrator if you require this right."

New Behavior:

This problem is resolved.

Modified Components:

Windows	procWebiPublishing.jar

Known Limitations:

ADAPT01378201

XI 3.1 FixPack 3.1

Description:

An incorrect value is returned in Web Intelligence documents when using the Where condition. This worked in BOXIR2

New Behavior:

This problem is resolved.

Modified Components:

Windows	c3_calc.dll

Known Limitations:

ADAPT01379179

XI 3.1 FixPack 3.1

Description:

When exporting reports to XLS or RTF, the following error message appears: "Invalid export DLL or export format".

This problem happens when using an Oracle data source.

New Behavior:

This problem is resolved.

Modified Components:

Windows	crpe32.dll

Known Limitations:

ADAPT01380751

XI 3.1 FixPack 3.1

Description:

Designer terminates unexpectedly with a runtime error when running the integrity check operation is done and parsing objects based on a Sybase database.

New Behavior:

This problem is resolved.

Modified Components:

Windows	dbd_ctlib12.dll
	dbd_ctlib.dll

Known Limitations:

ADAPT01381659

XI 3.1 FixPack 3.1

Description:

The prompt dialog box that appears when a dynamic parameter is used is displayed again immediately after the value is entered.

New Behavior:

This problem is resolved.

Modified Components:

Windows	craxddrt.dll
	crpe32.dll

Known Limitations:

ADAPT01382903

XI 3.1 FixPack 3.1

Description:

When importing universes inside Designer in window mode (not maximized), after one universe is imported, all subsequent universes are imported with the Classes and Objects pane missing.

New Behavior:

This problem is resolved.

Modified Components:

Windows	designer.exe

Known Limitations:

ADAPT01383387

XI 3.1 FixPack 3.1

Description:

In Web Intelligence, when users expand a SAP Business Warehouse hierarchy that contains prompts whose names contain a dot character, the following error message appears: "Error on NumResultsCols WIS 10901".

New Behavior:

This problem is resolved.

Modified Components:

Windows	mda_common.dll
	mda_sap.dll

Known Limitations:

ADAPT01383393

XI 3.1 FixPack 3.1

Description:

Text near the margins of a report may fail to print due to incorrect page orientation caused by the PrintToPrinter() function.

This problem happens when the width of the report exceeds the height of the report, and the page orientation is manually set to Portrait.

New Behavior:

This problem is resolved.

Modified Components:

Windows	CrystalDecisions.Shared.dll

Known Limitations:

ADAPT01383461

XI 3.1 FixPack 3.1

Description:
The desktop Intelligence report server crashes at _BOReqResultPart::GetObjectId ()

New Behavior:
This problem is resolved.

Modified Components:

Windows	vartools.dll

Known Limitations:

ADAPT01383593

XI 3.1 FixPack 3.1

Description:
When borders are removed from Web Intelligence report columns, data is cut off in HTML and Interactive viewers.

New Behavior:
This problem is resolved.

Modified Components:

Windows	rebean.wi.jar

Known Limitations:

ADAPT01383641

XI 3.1 FixPack 3.1

Description:
When accessing a universe from a subfolder in the Central Management Server (CMS), an error message appears.

New Behavior:
This problem is resolved.

Modified Components:

Windows	com.businessobjects.transmgr.cms.jar

Known Limitations:

ADAPT01383923

XI 3.1 FixPack 3.1

Description:
When users select a publishing format for a report, and set the publishing destination to an email address, the resulting email fails to display the attachment symbol when viewed in Outlook 2003.

New Behavior:
This problem is resolved.

Modified Components:

Windows	cxlibw-4-0.dll

Known Limitations:

ADAPT01383995

XI 3.1 FixPack 3.1

Description:
Web Intelligence Rich Client hangs and displays "Read Timed out" error with a large list of BI services.

New Behavior:
This problem is resolved.

Modified Components:

Windows	BIExtensionPoint.jar
	dsws-managequeryasaservice-provider.jar

Known Limitations:

ADAPT01384031

XI 3.1 FixPack 3.1

Description:
Filters set on hierarchies in Web Intelligence display NULL values.

New Behavior:
This problem is resolved.

Modified Components:

Windows	drill_engine.dll

Known Limitations:

ADAPT01384323

XI 3.1 FixPack 3.1

Description:
Cancelling the change password dialog should not disable the user account in Desktop Intelligence.

New Behavior:
This problem is resolved.

Modified Components:

Windows	borescs.dll
	boresda.dll
	boresde.dll
	boresen.dll
	boreses.dll
	boresfi.dll
	boresfr.dll
	boresit.dll
	boresja.dll
	boresko.dll
	boresnb.dll
	boresnl.dll
	borespl.dll
	boresru.dll
	boresth.dll
	boreszh_CN.dll
	boreszh_TW.dll
	MSG_cs.bin
	MSG_da.bin
	MSG_de.bin
	MSG_en.bin
	MSG_es.bin
	MSG_fi.bin
	MSG_fr.bin
	MSG_it.bin
	MSG_ja.bin
	MSG_ko.bin
	MSG_nb.bin
	MSG_nl.bin
	MSG_pl.bin
	MSG_ru.bin
	MSG_th.bin
	MSG_zh_CN.bin
	MSG_zh_TW.bin
	sessmgr.dll

Known Limitations:

ADAPT01384452

XI 3.1 FixPack 3.1

Description:

When generating a universe based on SAP Business Warehouse objects whose technical names contain a dot character, Universe Designer objects are corrupted. The universe can't be consumed in Web Intelligence.

New Behavior:

This problem is resolved.

Modified Components:

Windows	kquery.dll

Known Limitations:

ADAPT01385636

XI 3.1 FixPack 3.1

Description:

Chart data is incorrect when the chart is linked to a crosstab that contains a group whose "name" field is set to a data type that is different than the data type for the "group by" field.

New Behavior:

This problem is resolved.

Modified Components:

Windows	craxddrt.dll
	crpe32.dll

Known Limitations:

ADAPT01386393

XI 3.1 FixPack 3.1

Description:

When exporting a report to Microsoft Excel Data-only format that contains a Weighted Average summary at a group level, the Weighted Average summary for groups is incorrect whenever the actual value is zero.

New Behavior:

This problem is resolved.

Modified Components:

Windows	craxddrt.dll
	crpe32.dll

Known Limitations:

ADAPT01386856

XI 3.1 FixPack 3.1

Description:

Previously in a formula of the type:
(Sum([Measure] In [Dimension A))) Where ([Dimension B])
Dimension B would have been effectively ignored.

New Behavior:

This problem is resolved. All the components are taken into account in order to give the correct result.

Modified Components:

Windows	c3_calc.dll
	c3_qex.dll
	c3_qf.dll

Known Limitations:

None known

ADAPT01387086

XI 3.1 FixPack 3.1

Description:

In Designer tools, refreshing a Universe after adding, in the SAB Bex Query used by this universe, a Navigational Attribute with a hierarchy node variable causes all new objects (hierarchy items and filters) to be added to the top most class or subclass.

New Behavior:

This problem is resolved. In Designer tools, refreshing a Universe after adding, in the SAB Bex Query used by this universe, a Navigational Attribute with a hierarchy node variable causes all new objects (hierarchy items and filters) to be added to the correct dimension and is managed as a standard SAP characteristic.

Modified Components:

Windows	kquery.dll

Known Limitations:

ADAPT01387916

XI 3.1 FixPack 3.1

Description:

Drill Filter combination boxes show old values after refreshing a report with different prompt values.

New Behavior:

This problem has been resolved.

Modified Components:

Windows	RCThinCadenza.jar
	webi.txt

Known Limitations:

ADAPT01389454

XI 3.1 FixPack 3.1

Description:

When running a Web Intelligence report that is based on an SAP BEx query that includes an optional prompt, the following error message appears: "A database error occurred".

This problem happens when the query uses a nested filter with AND and OR operators.

New Behavior:

This problem is resolved.

Modified Components:

Windows	mda_essbase.dll
	mda_odbo.dll
	mda_sap.dll

Known Limitations:

ADAPT01389460

XI 3.1 FixPack 3.1

Description:

Exception highlighting can highlight incorrect cells in Voyager.

New Behavior:

The problem has been resolved.

Modified Components:

Windows	mda_odbo.dll

Known Limitations:

ADAPT01391186

XI 3.1 FixPack 3.1

Description:

In Web Intelligence, when the value of the SAP BW keydate parameter is manually changed, the list of hierarchies fails to be refreshed accordingly, which may result in an error message appearing.

The error message will appear when the selected hierarchy is unavailable for the chosen period.

New Behavior:

This problem is resolved.

Modified Components:

Windows	mda_sap.dll

Known Limitations:

ADAPT01392393

XI 3.1 FixPack 3.1

Description:

When exporting a report to Comma Separated Values (CSV) format, the selected delimiter for text data fails to be displayed when the value is empty or NULL.

New Behavior:

This problem is resolved.

Modified Components:

Windows	u2fsepv.dll

Known Limitations:

ADAPT01404100

XI 3.1 FixPack 3.1

Description:

Error: 'For input string: ""(Error: INF)' while saving Web Iintelligence reports to PDF

New Behavior:

This problem is resolved.

Modified Components:

Windows	cpcoll.dll

Known Limitations:

The same error appeared while viewing the report in pdf mode and while scheduling and also as In Web Intelligence Rich client an error window appears with no message and shows logs in details.
If we remove column 'Solution" from the report , it works fine.

ADAPT01405953

XI 3.1 FixPack 3.1

Description:

When upgraded from FP1.8 or greater FP1.X to SP2/FP2.X some of the .NET binaries are not updated

New Behavior:

This problem is resolved.

Modified Components:

Windows	prompts.js

Known Limitations:

ADAPT01407087

XI 3.1 FixPack 3.1

Description:

When using an SQL server native ODBC connection, the Field Explorer displays the Blob datatype as “String” instead of “Picture”.

The cause of the problem is that any field that uses the data types varchar(max), nvarchar(max), and varbinary(max) in the SQL Server 2005 driver may fail to be correctly mapped.

New Behavior:

This problem is resolved.

Modified Components:

Windows	crdb_odbc.dll

Known Limitations:

ADAPT01412063

XI 3.1 FixPack 3.1

Description:

Windows AD subgroups are listed in the Central Management Console (CMC) under the Users list instead of the Groups list.

This problem does not happen when when alias update option "Create new aliases only when the user logs on" is selected.

New Behavior:

This problem is resolved.

Modified Components:

Windows	secWinAD.dll

Known Limitations:

ADAPT01413541

XI 3.1 FixPack 3.1

Description:

When used with BI Services, the Web Intelligence rich client consumes more memory than needed.

New Behavior:

This problem is resolved.

Modified Components:

Windows	BIExtensionPoint.jar
	dsws-managequeryasaservice-provider.jar

Known Limitations:

To reduce memory consumption, you may need to occasionally click the "Perform gc" button on the JConsole.

ADAPT01414924

XI 3.1 FixPack 3.1

Description:

The WIReportServer process hangs when you run a Web Intelligence report with a prompt whose list of values contains a million lines of data from the SAP BW Query variable.

New Behavior:

This problem has been resolved.

Modified Components:

Windows	mda_bpcmdx4qg.dll
	mda_common.dll
	mda_epmmdx4qg.dll
	mda_essbase.dll
	mda_odbo.dll
	mda_pcmmdx4qg.dll
	mda_ror.dll
	mda_sap.dll
	mda_ssmmdx4qg.dll

Known Limitations:

ADAPT01414930

XI 3.1 FixPack 3.1

Description:

Optional Date prompts in a Web Intelligence report using the Between operator are not working correctly if the report is based on an OLAP Universe created using a Bex Query. The result set is not limited to the start and end date set by the prompt. Data from all the available dates is returned.

New Behavior:

This problem has been resolved.

Modified Components:

Windows	mda_sap.dll

Known Limitations:

Optional Date prompts in a Web Intelligence report using the Between operator now give the correct result with dates only between the start and end dates entered.

ADAPT01417734

XI 3.1 FixPack 3.1

Description:

When reports are viewed in the Crystal Reports viewer, a gray-colored border appears around the viewing area.

New Behavior:

This problem is resolved.

Modified Components:

Windows	allInOne.js
	dom.js
	processindicator.js
	psheet.js
	ReportAlbum.js
	ReportPage.js
	ReportView.js
	style.css
	Viewer.js

Known Limitations:

There will still be a 1 pixel wide border around the viewer even though the toolbar and drilldown tabs are hidden. The fix for the 1 pixel border will be delivered in Service Pack 4.

ADAPT01420970

XI 3.1 FixPack 3.1

Description:

If users close and re-open the “Show SQL” window in InfoView while modifying objects, Web Intelligence may freeze.

Under those conditions, the CPU usage of WIReportserver is indicated as “100%”.

New Behavior:

This problem is resolved.

Modified Components:

Windows	QT.dll

Known Limitations:

ADAPT01424254

XI 3.1 FixPack 3.1

Description:

After inserting a Web Intelligence document or a new query into Excel, null values in the first column are displayed as "0" (zero) instead of being displayed as empty cells.

New Behavior:

This problem is resolved.

Modified Components:

Windows	dsws-liveoffice-provider.jar

Known Limitations:

ADAPT01430176

XI 3.1 FixPack 3.1

Description:

Print control is signed when printing reports with prompts.

New Behavior:

The problem has been resolved.

Modified Components:

Windows	allInOne.js
	Dialogs.js

Known Limitations:

FixPack 3.2

ADAPT01099939

XI 3.1 FixPack 3.2

Description:

When users attempt to refresh a Web Intelligence document in InfoView, if there is a communication breakdown with the relevant Application Server in the background, an appropriate error message is not displayed.

New Behavior:

This problem is resolved.

Modified Components:

Windows	errorpage.jsp
	Viewer.js

Known Limitations:

ADAPT01104304

XI 3.1 FixPack 3.2

Description:

When deleting a copy of a Desktop Intelligence document that uses a global filter, the following error message appears: "Unhandled Exception error".

New Behavior:

This problem is resolved.

Modified Components:

Windows	cube.dll

Known Limitations:

ADAPT01134737

XI 3.1 FixPack 3.2

Description:

In Desktop Intelligence, if a user places the cursor in the filter text box when the Drill Mode option is disabled, the following error message may appear: "The parameter is incorrect."

New Behavior:

This problem is resolved.

Modified Components:

Windows	report.dll

Known Limitations:

ADAPT01162144

XI 3.1 FixPack 3.2

Description:

When a user is denied the "View document instances" right on a document that can be scheduled, the "View latest instance" option is still available to that user from the right-click menu in InfoView.

New Behavior:

The problem is resolved.

To solve the problem, the "View latest instance" option appears on the right-click menu only for users assigned the "View document instances" right.

Modified Components:

Windows	BusinessObjects_ClientAction_CrystalReport_ViewLatestInstance_dfo.xml
	BusinessObjects_ClientAction_Deski_ViewLatestInstance_dfo.xml
	BusinessObjects_ClientAction_Webi_ViewLatestInstance_dfo.xml

Known Limitations:

ADAPT01179396

XI 3.1 FixPack 3.2

Description:

Modifying "Standard Report Styles" breaks the default template when editing Desktop Intelligence reports in BO5.x / BO6.x documents.

New Behavior:

This problem is resolved. Modifying "Standard Report Styles" does not break the default template when editing Desktop Intelligence reports in BO5.x / BO6.x documents.

Modified Components:

Windows	tools.dll

Known Limitations:

ADAPT01192908

XI 3.1 FixPack 3.2

Description:

The cell of Desktop Intelligence document XI 3.X report title disappears when switching from View Structure to View Results

New Behavior:

This problem is resolved.

Modified Components:

Windows	report.dll

Known Limitations:

ADAPT01215039

XI 3.1 FixPack 3.2

Description:

The names of certain prompts fail to be translated in Web Intelligence when the system language is set to Traditional Chinese.

This problem happens in the Web Intelligence desktop application when the Translation Manager has been set to translate more than one language. After a document has been opened in Web Intelligence, when it is viewed in Translation Manager, some of the prompts will fail to have been translated into the current operating language.

New Behavior:

This problem is resolved.

Modified Components:

Windows	c3_cdbcl.dll
	c3_cdb.dll

Known Limitations:

ADAPT01248290

XI 3.1 FixPack 3.2

Description:

Customer needs to be able to set the option "Refresh Document When Opening" globally.

New Behavior:

In the Web Intelligence Application Property, a new security right "Disable Automatic Refresh on Open for all documents" is added in the Central Management Console.
For enabling this feature please refer to Release Notes under ADAPT01410858.

Modified Components:

Windows	biplugins.jar
	BusinessObjects_WebIntelligence_pin.xml
	cdz_inproc.dll
	cdz_inproc.jar
	cecore.jar
	dgServerLib.dll
	libOCAhelperw-4-0.dll
	libOCAsecurityw-3-0.dll
	RCThinCadenza.jar
	rebean.wi.jar
	stringres120_en.dll
	wicdzcorelib.dll

Known Limitations:

ADAPT01259027

XI 3.1 FixPack 3.2

Description:

The "Format Number" option fails to appear in Web Intelligence documents that have been migrated from BusinessObjects Enterprise XI Release 2.

New Behavior:

This problem is resolved.

Modified Components:

Windows	c3_qf.dll
	reds.dll
	rers.dll
	rerw.dll
	xmlparser.dll

Known Limitations:

ADAPT01289796

XI 3.1 FixPack 3.2

Description:

If the Time Zone of the system is set to GMT +08:00, No DST, Hong Kong and then users refresh a Web Intelligence report, the time displayed by the currenttime() function has a one hour difference compared to the system time.

New Behavior:

This problem is resolved.

Modified Components:

Windows	cpi18n.dll
	i18n4j.jar

Known Limitations:

ADAPT01312674

XI 3.1 FixPack 3.2

Description:
When "center values across break" and "wrap text" are enabled in a Web Intelligence report, InfoView fails to display block correctly.

New Behavior:
This problem is resolved.

Modified Components:

Windows	rebean.wi.jar

Known Limitations:

ADAPT01328414

XI 3.1 FixPack 3.2

Description:
After a "change data source" action in the Web Intellingence Java Query Panel, reports are not resubmited

New Behavior:
This problem is resolved.

Modified Components:

Windows	RCThinCadenza.jar
	webi.txt

Known Limitations:

ADAPT01346992

XI 3.1 FixPack 3.2

Description:
The Import Wizard fails to update the Audit database unless the Report Conversion Tool and the Import Wizard are installed on the same machine.

New Behavior:
This problem is resolved.

Modified Components:

Windows	access.rss
	asiq.rss
	db2iseries.rss
	db2.rss
	informix.rss
	mysql.rss
	oracle.rss
	sqlsrv.rss
	sybase.rss
	teradata.rss

Known Limitations:

ADAPT01355933

XI 3.1 FixPack 3.2

Description:

Desktop Intelligence terminates unexpectedly when opening a report that has been imported from BusinessObjects version 5.

New Behavior:

This problem is resolved.

Modified Components:

Windows	tools.dll

Known Limitations:

ADAPT01360213

XI 3.1 FixPack 3.2

Description:

Web Intelligence documents display an incorrect relative position of block and cell height in Internet Explorer on .NET version.

New Behavior:

This problem is resolved.

Modified Components:

Windows	BusinessObjects.ReportEngine.WI.dll

Known Limitations:

ADAPT01370289

XI 3.1 FixPack 3.2

Description:

When saving a Web Intelligence report to the Favorites Folder, the following error message may appear: "You do not have the rights to save in this folder or to edit categories."

New Behavior:

This problem is resolved.

Modified Components:

Windows	repo_proxy.dll

Known Limitations:

ADAPT01371468

XI 3.1 FixPack 3.2

Description:

In Web Intelligence, when users expand a hierarchy in a prompt, the query is sent more than once for each level, slowing down performance.

New Behavior:

This problem is resolved.

Modified Components:

Windows	dgDocument.dll

Known Limitations:

ADAPT01375538

XI 3.1 FixPack 3.2

Description:

In Web Intelligence, the user name entered in the previous login to Active Directory in Single Sign On (SSO) authentication mode appears in the login page when Web Intelligence is relaunched.

New Behavior:

This problem is resolved.

Modified Components:

Windows	cdz_ui.jar

Known Limitations:

ADAPT01377023

XI 3.1 FixPack 3.2

Description:

The Filter page fails to display the message "This feature is disabled by administrator" on .NET InfoView when the Show Filter option is disabled.

New Behavior:

This problem is resolved.

Modified Components:

Windows	BusinessObjects.Enterprise.Webutil.dll

Known Limitations:

ADAPT01382859

XI 3.1 FixPack 3.2

Description:

In an InfoView Desktop Intelligence Report the chart legend is unaligned.

New Behavior:

This problem is resolved.

Modified Components:

Windows	report.dll
	rptdisp.dll

Known Limitations:

ADAPT01385101

XI 3.1 FixPack 3.2

Description:

In Crystal Reports 2011, when you add row/column parameters for an olap grid, you can't choose to use an existing parameter, as the existing parameter will not display in the available parameter list.

New Behavior:

In Crystal Reports 2011, when you add row/column parameters for an olap grid, the existing parameter will display in the available parameter list.

Modified Components:

Windows	craxddrt.dll

Known Limitations:

ADAPT01385564

XI 3.1 FixPack 3.2

Description:

Although by design a parameter contains no default value, the first value in List of Values (LOV) is automatically used as the default value for the parameter.

This problem happens when reporting off SAP BEx Query in Crystal Reports.

New Behavior:

Problem was resolved.

Modified Components:

Windows	ParameterDesigner.dll

Known Limitations:

ADAPT01387534

XI 3.1 FixPack 3.2

Description:

in InfoView Desktop Intelligence Report charts seem to be well displayed in PDF, but not in HTML.

New Behavior:

This problem is resolved.

Modified Components:

Windows	report.dll
	rptdisp.dll

Known Limitations:

ADAPT01389340

XI 3.1 FixPack 3.2

Description:

When importing a Crystal report into Excel using Live Office, the following error message appears: "An error occurred from parameter control (LO 02030)".

New Behavior:

This problem is resolved.

Modified Components:

Windows	dtsagent.dll

Known Limitations:

ADAPT01389829

XI 3.1 FixPack 3.2

Description:

When opening a migrated Web Intelligence report in a Linux environment, an error message appears: RWI 00236 / INF.

New Behavior:

This problem is resolved.

Modified Components:

Windows	c3_qex.dll

Known Limitations:

ADAPT01390511

XI 3.1 FixPack 3.2

Description:

When a Desktop Intelligence report is viewed in InfoView in HTML mode, figures overlap bars in the bar charts.

New Behavior:

This problem is resolved.

Modified Components:

Windows	report.dll

Known Limitations:

ADAPT01390583

XI 3.1 FixPack 3.2

Description:

When using 'Browser Locale' for Preferred Viewing Locale, in .NET environment, the date format is displayed as mm/dd/yyyy when it should be displayed as dd/mm/yyyy.

New Behavior:

This problem is resolved. The date format is correctly displayed.

Modified Components:

Windows	BusinessObjects.ReportEngine.WI.dll

Known Limitations:

ADAPT01391659

XI 3.1 FixPack 3.2

Description:

The "TODO: Callback function cannot be found!" error is produced on a document opened with the OpenDocument function if Save as Excel is performed during the workflow.

New Behavior:

This problem is resolved.

Modified Components:

Windows	Viewer.js

Known Limitations:

No limitations.

ADAPT01394136

XI 3.1 FixPack 3.2

Description:

In Web Intelligence, a migrated report may show incorrect columns after switching view to the Structure mode.

New Behavior:

This problem is resolved.

Modified Components:

Windows	RCThinCadenza.jar
	rebean.wi.jar

Known Limitations:

ADAPT01395529

XI 3.1 FixPack 3.2

Description:

'boe_jobcd' cores are generated when a customer specific document is scheduled.

New Behavior:

This problem is resolved.

Modified Components:

Windows	cube.dll

Known Limitations:

ADAPT01395830

XI 3.1 FixPack 3.2

Description:

In .NET InfoView, when users work enter values to parameter prompts the system responds more slowly compared to Java InfoView.

This problem appears to increase with the number of groups the user belongs to.

New Behavior:

This problem is resolved.

Modified Components:

Windows	BusinessObjects.Enterprise.Webutil.dll

Known Limitations:

ADAPT01395915

XI 3.1 FixPack 3.2

Description:

NET InfoView may freeze as long as 10 minutes when processing reports that use prompts.

The cause of the problem is that IIS terminated unexpectedly because it spawns too many threads. This happens because most or all the threads wait for a lock to be released. If the system load is high enough, it will potentially cause the server shut down.

New Behavior:

This problem is resolved.

To solve the problem, the code has been refactored to avoid holding a lock while doing a network call or holding a lock while trying to grab another lock. Timeouts are lowered for cases where the network connection has been dropped. Additional tracing has been added for future diagnosis purposes.

The server discovery timeout is now configurable by a registry key, ServerDiscoveryTimeout, found under the \Business Objects \Suite 12.0\CER. This key lets the administrator configure a lower timeout for the initial (and fast) requests rather than the full regular timeout.

Along with the lowered timeout, a separate ping step has been added to ensure that the machine is responsive before attempting the CORBA operation.

Modified Components:

Windows	libOCAhelperw-4-0.dll

Known Limitations:

ADAPT01398931

XI 3.1 FixPack 3.2

Description:

Dimensions with numeric values of 15 digits are not displayed correctly in Web Intelligence reports after they have been taken from an .xls data source

New Behavior:

This problem is resolved. Dimensions with numeric values of 15 digits are displayed correctly in Web Intelligence reports after they have been taken from an .xls data source

Modified Components:

Windows	c3_cdbcl.dll

Known Limitations:

ADAPT01399054

XI 3.1 FixPack 3.2

Description:

Web Intelligence ignores "Avoid Page Break" for complex crosstab reports.

New Behavior:

This problem is resolved.

Modified Components:

Windows	recl.dll

Known Limitations:

No limitations.

ADAPT01399473

XI 3.1 FixPack 3.2

Description:

In Oracle.crs, Oracle JA16SJISTILDE charset is missing.

New Behavior:

This issue is resolved. JA16SJISTILDE is found in oracle.crs

Modified Components:

Windows	oracle.crs

Known Limitations:

ADAPT01400398

XI 3.1 FixPack 3.2

Description:

Colors assigned to charts and logos may be substituted with other colors when Desktop Intelligence reports are published using Windows 2008.

New Behavior:

This problem is resolved.

Modified Components:

Windows	uitools.dll

Known Limitations:

ADAPT01401117

XI 3.1 FixPack 3.2

Description:

Adding a data Filter on measure in a Web Intelligence Report causes data to be removed that should not be.

New Behavior:

This problem is resolved.

Modified Components:

Windows	c3_calc.dll

Known Limitations:

ADAPT01401141

XI 3.1 FixPack 3.2

Description:

On Linux platforms, a universe report that uses a mySQL ODBC connection may generate incorrect data, such as changing 0.03, 0.06, 0.09 to 0.02, 0.05, and 0.08.

New Behavior:

This problem is resolved.

Modified Components:

Windows	cxlib-4-0.dll
	cxlibw-4-0.dll

Known Limitations:

ADAPT01401906

XI 3.1 FixPack 3.2

Description:

In Web Intelligence (or RichClient), the report filter is not applied when inserting a report variable, based on report measure and qualified as dimension in the report filter.

New Behavior:

This problem is resolved.

Modified Components:

Windows	c3_calc.dll

Known Limitations:

ADAPT01405385

XI 3.1 FixPack 3.2

Description:

In .NET InfoView, after clicking the "Schedule" button to schedule a report, the History page takes longer to appear compared to Java InfoView.

The POST and GET process of the History page takes longer to complete.

New Behavior:

This problem is resolved.

Modified Components:

Windows	BusinessObjects.Enterprise.Webutil.dll

Known Limitations:

ADAPT01405389

XI 3.1 FixPack 3.2

Description:

Extra space is added when inserting Web Intelligence content in a PowerPoint document from Live Office.

The extra space added is equivalent to an extra line feed.

New Behavior:

This problem is resolved.

Modified Components:

Windows	dsws-liveoffice-provider.jar

Known Limitations:

ADAPT01405440

XI 3.1 FixPack 3.2

Description:

A SQL statement generated by Web Intelligence is different than the same statement generated from Desktop Intelligence, and the results in Web Intelligence may be inaccurate.

In the SQL statement generated by Web Intelligence, the FROM clause contains irregularities.

New Behavior:

This problem is resolved.

Modified Components:

Windows	unvtools.dll

Known Limitations:

ADAPT01406090

XI 3.1 FixPack 3.2

Description:

The previous version of Universe builder does not work after installing the latest version of BusinessObjects Enterprise Client on the same environment

New Behavior:

This problem is resolved. Universe builder works after installing a later version of BusinessObjects Enterprise Client on the same environment

Modified Components:

Windows	BusinessObjects.Bridges.Common.DesignerSdkWrapper.dll

Known Limitations:

ADAPT01408741

XI 3.1 FixPack 3.2

Description:

When the drill function, DrillFilter(), is used on a variable that is based on another variable, the following error message appears: #MULTIVALUE.

New Behavior:

This problem is resolved.

Modified Components:

Windows	c3_calc.dll
	c3_qf.dll

Known Limitations:

ADAPT01412732

XI 3.1 FixPack 3.2

Description:

An error message appears when refreshing a Web Intelligence document in InfoView that uses Xcelsius data retrieved by Live Office.

New Behavior:

This problem is resolved.

To solve the problem, an option has been added to LiveOffice: isFromXcelsiusClient. When set to true, the cache manager is bypassed when a Web Intelligence document is opened and closed.

Modified Components:

Windows	dsws-liveoffice-provider.jar

Known Limitations:

ADAPT01413056

XI 3.1 FixPack 3.2

Description:

The Web Intelligence report server process may terminate unexpectedly on both AIX servers randomly (3-5 times a day on each server) and generate core files.

New Behavior:

This problem is resolved.

Modified Components:

Windows	c3_calc.dll

Known Limitations:

ADAPT01413110

XI 3.1 FixPack 3.2

Description:

Web Intelligence Services may freeze or restart unexpectedly.

This problem happens only on Windows platforms.

New Behavior:

This problem is resolved.

Modified Components:

Windows	c3_calc.dll

Known Limitations:

ADAPT01414337

XI 3.1 FixPack 3.2

Description:

There are Incorrect totals in the footer break when using calculations which include a WHERE clause with a measure.

New Behavior:

This problem is resolved.

Modified Components:

Windows	c3_calc.dll

Known Limitations:

ADAPT01414558

XI 3.1 FixPack 3.2

Description:

In Web Services, when an object contains variables whose names contain special characters, such as “<” or “>”, the following error message appears: "An element declaration with the given name, VAR_01, already exists in this scope."

New Behavior:

This problem is resolved.

A Document as a Web Service (DaaWS) document that uses objects named with special characters will publish successfully. The WSDL link works and can be verfied in DaaWS or in Query as a Web Service (QaaWS).

Modified Components:

Windows	dsws-managequeryasaservice-provider.jar

Known Limitations:

ADAPT01418262

XI 3.1 FixPack 3.2

Description:

When linking multiple core universes into a derived universe, the order of the universe classes and objects in Web Intelligence is different from the order in the universe.

New Behavior:

This problem is resolved.

Modified Components:

Windows	designer.exe
	kquery.dll

Known Limitations:

ADAPT01419821

XI 3.1 FixPack 3.2

Description:

Desktop Intelligence reports refresh twice when using the openDocument URL with sRefresh=Y. This happens when the child document contains prompts, and is set to Refresh on Open and Prompt values are not passed through the link.

New Behavior:

This problem is resolved.

Modified Components:

Windows	rebean.fc.jar

Known Limitations:

ADAPT01420785

XI 3.1 FixPack 3.2

Description:

On a system using the Report Application Server (RAS), Crystal reports may freeze when users open and close a Crystal report that contains Business Views.

The problem is caused by a memory leak that happens when RAS fails to release memory. The server eventually terminates unexpectedly.

New Behavior:

This problem is resolved.

Modified Components:

Windows	crpe32.dll

Known Limitations:

ADAPT01421429

XI 3.1 FixPack 3.2

Description:

When retrieving the report setting: ReportOption.ConvertDateTimeType using the unmanaged RAS SDK in C#, it keeps returning "crConvertDateTimeTypeKeepDateTimeType" no matter what setting is actually used (Date or DateTime).

New Behavior:

This problem is resolved.

Modified Components:

Windows	dtsagent.dll

Known Limitations:

ADAPT01422987

XI 3.1 FixPack 3.2

Description:

When an Xcelsius Input Text component is adjacent to a Web Intelligence report in a corporate dashboard, the Input Text box may fail to respond the first time users click in it.

New Behavior:

This problem is resolved.

Modified Components:

Windows	view.jsp

Known Limitations:

ADAPT01423144

XI 3.1 FixPack 3.2

Description:

SQL generation fails when you use a customer 's universe.

New Behavior:

This problem is resolved.

Modified Components:

Windows	unvtools.dll

Known Limitations:

ADAPT01425757

XI 3.1 FixPack 3.2

Description:

Incorrect data is displayed when exporting migrated Desktop Intelligence reports to a .CSV file from InfoView

New Behavior:

This problem is resolved.

Modified Components:

Windows	report.dll

Known Limitations:

ADAPT01427847

XI 3.1 FixPack 3.2

Description:

When refreshing a dashboard that uses a comma-embedded value and a Live Office connection, the following error message may appear: "Failed to fetch data provider data (LO 26306)".

New Behavior:

This problem is resolved.

Modified Components:

Windows	dsws-liveoffice-provider.jar

Known Limitations:

ADAPT01428734

XI 3.1 FixPack 3.2

Description:

The date formatting on a chart x-axis is replaced by another formatting type when color highlighting is applied to the chart or removed from the chart.

For example, the format "Feb-09" is replaced with "02/2009". Once this happens, the format cannot be changed.

New Behavior:

This problem is resolved.

Modified Components:

Windows	sscsdk80.dll

Known Limitations:

For the Date axis in a bar chart, the setting "Scales in Group (X) Axis" will be reverted to the default setting after color highlighting is added to the chart or removed from it. However, users can reformat the Scales Group (X) Axis again.

ADAPT01429963

XI 3.1 FixPack 3.2

Description:

While exporting to PDF with the Report Application Server (CrystalRas.exe), the server shuts down unexpectedly.

New Behavior:

This problem is resolved. Report Application Server (CrystalRas.exe) does not shut down.

Modified Components:

Windows	crdb_oracle.dll

Known Limitations:

ADAPT01433021

XI 3.1 FixPack 3.2

Description:

When a Web Intelligence Live Office report part is refreshed in an Xcelsius model, the Web Intelligent connections on the processing server fail to be released.

With every refresh of an Xcelsius flash file, one new connection is added to the Web Intelligence Processing Server for each Live Office connection. This problem happens when a concurrent user refreshes a Live Office query at the same time that an automatic refresh happens on another user's machine.

New Behavior:

This problem is resolved.

Modified Components:

Windows	dsws-liveoffice-provider.jar

Known Limitations:

ADAPT01435228

XI 3.1 FixPack 3.2

Description:

When setting a record selection formula in Designer, results of the formula may be incorrect.

The cause of the problem is that the code for the function RecordSelectionFormula that is used in the formula may be missing the NOT operand. This happens when a function used in the formula is not supported.

New Behavior:

This problem is resolved.

Modified Components:

Windows	craxddrt.dll
	crpe32.dll

Known Limitations:

ADAPT01435632

XI 3.1 FixPack 3.2

Description:

In the BusinessObjects Enterprise XI 3.1 SDK, the date that ISchedulingInfo.getBeginDate() returns for the next run time of a report instance may be incorrect.

New Behavior:

This problem is resolved.

Modified Components:

Windows	cecore.jar

Known Limitations:

ADAPT01438519

XI 3.1 FixPack 3.2

Description:

After changing prompt values and refreshing a Web Intelligence document, the prompt text translation that was set in Translation Manager fails to be retained.

New Behavior:

This problem is resolved.

Modified Components:

Windows	c3_cdbcl.dll
	c3_cdb.dll

Known Limitations:

ADAPT01439031

XI 3.1 FixPack 3.2

Description:

In Web Intelligence, after importing a report running a query for a BI Service, and then entering a prompt value for which no data exists, the appropriate error message “No data to retrieve” fails to appear.

Instead, the following error message appears: “Reference: cannot retrieve the requested report parts.”

New Behavior:

This problem is resolved.

Modified Components:

Windows	dsws-managequeryasaservice-provider.jar

Known Limitations:

ADAPT01439629

XI 3.1 FixPack 3.2

Description:

In the Crystal Reports 2008 Designer, customized formulas that are set to round number fractions to their nearest whole number may round whole numbers instead of fractions.

For example, 18,409.00 may be rounded to 18,410.00.

New Behavior:

This problem is resolved.

Modified Components:

Windows	craxddrt.dll
	crpe32.dll

Known Limitations:

ADAPT01439743

XI 3.1 FixPack 3.2

Description:

The "WIJ 20002 Unexpected error" is produced when creating or editing any report in Web Intelligence Rich Client using a Russian interface after installing SP3.

New Behavior:

This problem is resolved.

Modified Components:

Windows	wicdzcorelib.dll

Known Limitations:

No limitations.

ADAPT01441298

XI 3.1 FixPack 3.2

Description:

Values are lost in a Web Intelligence crosstab document when a sort is applied to the measures in a crosstab body or when a column is added to the vertical dimension.

New Behavior:

This problem is resolved.

Modified Components:

Windows	c3_calc.dll

Known Limitations:

ADAPT01441371

XI 3.1 FixPack 3.2

Description:

When a Desktop Intelligence document is refreshed in InfoView, the following error message may appear: “Your request could not be completed because a failure occurred while the report was being processed. RCIRAS0546”.

New Behavior:

This problem is resolved.

Modified Components:

Windows	report.dll
	rptdisp.dll

Known Limitations:

ADAPT01444173

XI 3.1 FixPack 3.2

Description:

Periodically, it may not be possible to retrieve a value a run time using BIService (Section level)

New Behavior:

This problem is resolved.

Modified Components:

Windows	dsws-managequeryasaservice-provider.jar

Known Limitations:

ADAPT01444539

XI 3.1 FixPack 3.2

Description:

In Web Intelligence, two previously fixed problems have reappeared: an error message appears when saving a document to PDF; the Prompt dialog box fails to display the arrow buttons that let users add or remove values from a list.

The first problem was fixed in LAFix 2.7.10. The second problem was fixed in LAFix 2.7.2. The problem has returned because LAFix 2.7.10 and LAFix 2.7.2 have failed to merge correctly.

New Behavior:

This problem is resolved.

Modified Components:

Windows	RCThinCadenza.jar
	webi.txt

Known Limitations:

ADAPT01444814

XI 3.1 FixPack 3.2

Description:

When applying ranking for a column with a large amount of data, CPU usage increases to 100% and never goes down even when the user logs off or the session expires.

New Behavior:

This problem is resolved.

Modified Components:

Windows	c3_calc.dll

Known Limitations:

ADAPT01444992

XI 3.1 FixPack 3.2

Description:

The top 20 rows of data in the report tab of Web Intelligence documents is not displayed In BusinessObjects Enterprise XI 3.1.

The rows are correctly displayed in BusinessObjects Enterprise XI Release 2.

New Behavior:

This problem is resolved.

Modified Components:

Windows	c3_calc.dll

Known Limitations:

ADAPT01447740

XI 3.1 FixPack 3.2

Description:

When using the Import Wizard, some of the InfoView preferences set for a user may fail to be imported.

New Behavior:

This problem is resolved.

Modified Components:

Windows	ExportSDK.dll

Known Limitations:

ADAPT01447980

XI 3.1 FixPack 3.2

Description:

In InfoView, when clicking a link from one report to another, if the parent report contains parameters it refreshes automatically and prompts the user to enter report parameters.

This problem happens for Crystal reports that are based off an SAP data source and OpenDoc is used to in the link.

New Behavior:

This problem is resolved.

Modified Components:

Windows	BusinessProcessBI_BobjeAssembly.zip
	BusinessProcessBI_JavaApi.zip
	comparisonengine.jar
	dsws-bicatalog.jar
	dsws-biplatform.jar
	dswsBobjeAssembly.zip
	dsws-common.jar
	dsws-federator.jar
	dsws-publish.jar
	dsws-queryservice.jar
	dsws-reportengine.jar
	dsws-saveservice.jar
	dsws-session.jar
	RcpUI.jar
	webreporting.jar

Known Limitations:

ADAPT01448692

XI 3.1 FixPack 3.2

Description:

When inserting a Web Intelligence document that contains line break in a column into PowerPoint or Word, an extra line break is added in the first column.

New Behavior:

This problem is resolved.

Modified Components:

Windows	dsws-liveoffice-provider.jar

Known Limitations:

ADAPT01449805

XI 3.1 FixPack 3.2

Description:

When you drill up in a report to display data for default aggregated DB delegated measure, you get 'Error on BindCol. (WIS 10901)' error.

New Behavior:

This problem is resolved.

Modified Components:

Windows	mda_essbase.dll
	mda_odbo.dll
	mda_sap.dll

Known Limitations:

ADAPT01452607

XI 3.1 FixPack 3.2

Description:

When saving a Desktop Intelligence document as PDF, cells with text formatted with justified alignment lose the justification

New Behavior:

This problem is resolved

Modified Components:

Windows	rptdisp.dll

Known Limitations:

ADAPT01452649

XI 3.1 FixPack 3.2

Description:

Net Preview Access Restrictions in the universe can return too much information if in Web Intelligence, the equivalent SQL contains an OR clause

New Behavior:

The problem is resolved. The restrictions are correctly applied.

Modified Components:

Windows	QT.dll

Known Limitations:

ADAPT01453235

XI 3.1 FixPack 3.2

Description:

In Infoview when scheduling a Desktop Intelligence document to PDF format, cells with text formatted with justified alignment lose the justification.

New Behavior:

This problem is solved.

Modified Components:

Windows	rptdisp.dll

Known Limitations:

ADAPT01453709

XI 3.1 FixPack 3.2

Description:

Some Web Intelligence reports migrated from XIR2 to XIR3 take a longer to run in XIR3.

New Behavior:

The problem is resolved

Modified Components:

Windows	c3_calc.dll

Known Limitations:

ADAPT01454003

XI 3.1 FixPack 3.2

Description:

When a Crystal report is published to BusinessObjects Enterprise, text in a report field that is formatted by a custom Cascading Style Sheet (CSS) style may fail to resize when the Zoom feature is used.

New Behavior:

This problem is resolved.

Modified Components:

Windows	webreporting.jar

Known Limitations:

ADAPT01456676

XI 3.1 FixPack 3.2

Description:

Desktop Intelligence documents may fail to open in InfoView, This causes an error message to appear.

(A core dump happens at this line: ibtools.so`__1cMBOArrayULongJSetAtGrow6MlL_v_+0x4d4)

New Behavior:

This problem is resolved.

Modified Components:

Windows	report.dll
	rptdisp.dll

Known Limitations:

A core dump happens at this line: ibtools.so`__1cMBOArrayULongJSetAtGrow6MlL_v_+0x4d4

ADAPT01457210

XI 3.1 FixPack 3.2

Description:

Desktop Intelligence core dump at libTraceLog.so`__1cITraceLogHContextJSubFields2Q4Cpkc_6MrkTA_r2_+0x64()

New Behavior:

This problem is resolved.

Modified Components:

Windows	report.dll
	rptdisp.dll

Known Limitations:

ADAPT01459294

XI 3.1 FixPack 3.2

Description:

When Web Intelligence or Desktop Intelligence is used in 3-tier mode, row restrictions are not applied.

New Behavior:

This problem is resolved.

Modified Components:

Windows	SL_plugins.jar

Known Limitations:

ADAPT01459887

XI 3.1 FixPack 3.2

Description:

In a dashboard, the mouse pointer may be jittery and slow when used in a Flash (.swf) object of a report that is viewed in InfoView on Internet Explorer 6 or 7.

New Behavior:

This problem is resolved.

Modified Components:

Windows	view.jsp

Known Limitations:

ADAPT01460540

XI 3.1 FixPack 3.2

Description:

When custom formatting is applied to a cell in a Desktop Intelligence document, when the document is imported the cell contents are corrupted and incorrectly formatted.

This problem happens when the option "Migration Forced" is enabled.

New Behavior:

This problem is resolved.

Modified Components:

Windows	i18n.dll

Known Limitations:

ADAPT01460853

XI 3.1 FixPack 3.2

Description:

When Web Intelligence recieves an error from the SAP datasource, it shows "No data to retrieve in Query 1" instead of the error messages. This causes scheduled instances to show "success" instead of "failed".

New Behavior:

This problem is resolved. Errors from the SAP datasource are handled correctly.

Modified Components:

Windows	mda_sap.dll

Known Limitations:

ADAPT01469131

XI 3.1 FixPack 3.2

Description:

When you drill up on a dimension of a Web Intelligence report based on SAP connectivity you get the error: "An internal error occured while..calling 'executeDrillAction' API.

New Behavior:

This problem is solved.

Modified Components:

Windows	drill_engine.dll

Known Limitations:

FixPack 3.3

ADAPT01117586

XI 3.1 FixPack 3.3

Description:

Save as RTF on Desktop Intelligence generates garbled font name in RTF file in Japanese environment.

New Behavior:

This problem is resolved.

Modified Components:

Windows	report.dll

Known Limitations:

ADAPT01241795

XI 3.1 FixPack 3.3

Description:

Unable to drilldown problem to group and embedded subreport for Crystal Report using Report Engine Web Services.

New Behavior:

This problem is resolved. Drilldown to group and embedded subreport works.

Modified Components:

Windows	dswsBobjeAssembly.zip
	dsws-reportengine-provider.jar

Known Limitations:

Drilldown to on-demand subreport not working correctly.

ADAPT01257250

XI 3.1 FixPack 3.3

Description:

In a clustered CMS environment, if one of the CMS cluster members goes down, it is possible that scheduled jobs will fail with the error message: "File not found".

New Behavior:

This problem is resolved.

Modified Components:

Windows	adavba.dll
	adpvba.dll
	Agnostic.dll
	applyoverloadui.dll
	busobjReporter.dll
	c3_cdbcl.dll
	c3_textds.dll
	cdz_inproc.dll
	CEReportSource.dll
	CMC.dll
	cnxsrv.dll
	cs_http_plugin.dll
	cube.dll
	dgServerAuditMgr.dll
	drill_engine.dll
	Encyclopedia.dll
	Excel.dll
	ExportSDK.dll
	Ftp.dll
	FullClientTemplate.dll
	Hyperlink.dll
	JobServerAdmin.dll
	ldap_connector.dll
	libOCAhelperw-4-0.dll
	mda_odbo.dll
	MDS.dll
	MyInfoView.dll
	PluginManager.dll
	Profile.dll
	reparser.dll
	ReportAdd.exe
	re_render.dll
	rerw.dll
	ScopeBatch.dll
	secEnterprise.dll
	User.dll

Known Limitations:

ADAPT01270631

XI 3.1 FixPack 3.3

Description:
A succesful Web Intelligence instance is slow to open, compared to the actual report.

New Behavior:
This problem is resolved

Modified Components:

Windows	cdz_inproc.dll
	dgAuditMgrFactory.dll
	dgClientAuditMgr.dll
	dg_docExpress.dll
	dgDocument.dll
	dg_SerializeManager.dll
	dgServerAuditMgr.dll
	dgServerLib.dll
	dg_srmd_new.dll
	dg_srmd_wid.dll
	dg_srmd_xml.dll
	dg_srm_storeWIQT.dll
	dg_storeCE.dll
	ent6bridge-2-d.dll
	ExportBIAR.dll
	ExportSDK.dll
	importent6.dll
	ImportWiz.exe
	ump.dll
	wicdzcorejni.dll
	wicdzcorelib.dll
	wicdzimportjni.dll
	wqyconv.dll

Known Limitations:

ADAPT01318965

XI 3.1 FixPack 3.3

Description:

The Converted Web Intelligence Documents stores CUID in capital letters in the Central Management Console under file name property instead of lowercase letters

New Behavior:

This problem is resolved.

Modified Components:

Windows	repo_proxy.jar

Known Limitations:

ADAPT01360514

XI 3.1 FixPack 3.3

Description:

Universe last modified change date is not updated after creating a wid.

New Behavior:

This problem is resolved. The date is updated.

Modified Components:

Windows	BusinessObjects_Relation_WEBI_UNIVERSE_dfo.xml

Known Limitations:

ADAPT01379324

XI 3.1 FixPack 3.3

Description:

When you Export Desktop Intelligence to xls you get an incorrect print area.

New Behavior:

This problem is resolved.

Modified Components:

Windows	busobj.exe
	davba.dll
	daxml.dll
	dpvba.dll
	dpxml.dll
	procFC.dll
	report.dll

Known Limitations:

ADAPT01380942

XI 3.1 FixPack 3.3

Description:

When performing drill actions in Query Drill mode on dimensions on which a custom sort has been applied, an error may occur.

New Behavior:

This problem is resolved.

Modified Components:

Windows	c3_cdbcl.dll

Known Limitations:

ADAPT01399454

XI 3.1 FixPack 3.3

Description:

When the Designer interface is in Traditional Chinese, the SAP client connection is created with language of Traditional Chinese and authentication mode set to SSO . You will get Simplified Chinese rather than Traditional Chinese.

New Behavior:

This problem is resolved.

Modified Components:

Windows	dbd_sap.dll

Known Limitations:

ADAPT01405315

XI 3.1 FixPack 3.3

Description:
The TE:"File Error: data may have been lost" when opening an XLS file saved from a Desktop Intelligence report.

New Behavior:
This problem is resolved.

Modified Components:

Windows	report.dll

Known Limitations:

ADAPT01407098

XI 3.1 FixPack 3.3

Description:
PDF File structure issues preventing modification in Adobe Professional from Web Intelligence.

New Behavior:
This problem is resolved.

Modified Components:

Windows	re_driver.dll
	reds.dll
	rerd.dll
	re_render.dll
	rers.dll
	resession.dll

Known Limitations:

ADAPT01407666

XI 3.1 FixPack 3.3

Description:
The Universe Designer terminates unexpectedly when large SAP BEx queries are used.

The cause of the problem is that the memory used when an integrity check is done fails to be released. Over time, the application runs out of memory.

New Behavior:
This problem is resolved.

Modified Components:

Windows	adavba.dll

Windows	adaxml.dll
	adpvba.dll
	adpxml.dll
	applyoverloadui.dll
	BOFCDialogs.dll
	BOFCEngine.dll
	bosample.dll
	busobj.exe
	category.dll
	cnxsrv.dll
	cube.dll
	davba.dll
	desengine.dll
	designerde.dll
	designer_en.bin
	designeren.dll
	designeres.dll
	designer.exe
	designerfr.dll
	designerit.dll
	designerja.dll
	designer.tlb
	designerzh_CN.dll
	dpvba.dll
	dpxmlstd.dll
	drv_sec.dll
	dxmapi.dll
	ent6bridge-2-d.dll
	ExportBIAR.dll
	ExportSDK.dll
	FCRepoDxImp.dll
	FCRepoProxy.dll
	kagtrepo.dll
	kagtux.dll
	kquery.dll
	krptdlg.dll
	ldap_connector.dll
	legacy_cnxsrv.dll
	legacy_kagtrepo.dll
	legacy_kagtux.dll
	procFC.dll
	RCPBridge.dll
	RepAttr.dll
	report.dll
	rptdisp.dll
	sessmgr.dll
	tools.dll
	uitools.dll

Known Limitations:

ADAPT01415345

XI 3.1 FixPack 3.3

Description:

When logging into BusinessObjects Enterprise through QaaWS using LDAP or AD authentication, it prompts to change the LDAP or AD password (if change password option is enforced on the BusinessObjects Enterprise user who is mapped to this AD user)

New Behavior:

This problem is resolved.

Modified Components:

Windows	BusinessObjects.Windows.Forms.Desktop.dll
	QueryAsAWebServices.exe

Known Limitations:

ADAPT01416555

XI 3.1 FixPack 3.3

Description:

'Unable to read file' error when opening an XLS file which was saved from a Desktop Intelligence 3.1 report.

New Behavior:

This problem is resolved

Modified Components:

Windows	busobj.exe
	davba.dll
	daxml.dll
	dpvba.dll
	dpxml.dll
	procFC.dll
	report.dll

Known Limitations:

ADAPT01417845

XI 3.1 FixPack 3.3

Description:

The table format is lost after making any modification or switching to Structure mode

New Behavior:

This problem is resolved.

Modified Components:

Windows	BusinessProcessBI_BobjeAssembly.zip
	BusinessProcessBI_JavaApi.zip
	cdz_ui.jar
	comparisonengine.jar
	dsws-bicatalog.jar
	dsws-biplatform.jar
	dswsBobjeAssembly.zip
	dsws-common.jar
	dsws-federator.jar
	dsws-publish.jar
	dsws-queryservice.jar
	dsws-reportengine.jar
	dsws-saveservice.jar
	dsws-session.jar
	RcpUI.jar
	RCThinCadenza.jar
	rebean.wi.jar

Known Limitations:

ADAPT01429651

XI 3.1 FixPack 3.3

Description:

Instances generated from a Publication with personalisation to Dynamic Recipients does not have the personalisation applied.

New Behavior:

This problem is resolved.

Modified Components:

Windows	dgDocument.dll

Known Limitations:

ADAPT01429943

XI 3.1 FixPack 3.3

Description:

Users with editing rights to an object cannot save an object into a repository folder unless the user is also granted the "set security" right to the folder.

New Behavior:

This problem is resolved.

Modified Components:

Windows	MDS.dll

Known Limitations:

ADAPT01431484

XI 3.1 FixPack 3.3

Description:
You cannot save a large Desktop Intelligence report to PDF due to a memory leak at post FP2.6.

New Behavior:
This problem is resolved.

Modified Components:

Windows	tools.dll

Known Limitations:

ADAPT01434666

XI 3.1 FixPack 3.3

Description:
Drilling on Web Intelligence charts Legend values returns first value listed in the Legend Key regardless of actual value selected.

New Behavior:
The problem is resolved.

Modified Components:

Windows	c3_calc.dll

Known Limitations:

ADAPT01440569

XI 3.1 FixPack 3.3

Description:
Formulas created from Restricted Key Figures return '0' ('zero') values in reports created in Web Intelligence.

New Behavior:
This problem is resolved.

Modified Components:

Windows	dbd_essbase.dll
	dbd_sap.dll
	dbd_sqlsrvas.dll
	mda_api.dll
	mda_api_support.dll
	mda_common.dll
	mda_epmmdx4qg.dll
	mda_essbaseapi70.dll
	mda_essbaseapi71.dll
	mda_essbase.dll
	mda_essbaseproviders.dll
	mda_jni.dll
	mda_msolap7qg.dll
	mda_msolap8qg.dll
	mda_msolap9qg.dll
	mda_odbo.dll
	mda_odboproviders.dll
	mda_ror.dll
	mda_sap.dll
	mda_sapproviders.dll
	mda_sapqg.dll
	mda_support.dll
	mda_utilities.dll

Known Limitations:

ADAPT01443910

XI 3.1 FixPack 3.3

Description:

When refreshing reports in Desktop Intelligence 3-tier mode the WAS CPU usuage becomes unstable.

New Behavior:

The problem is resolved.

Modified Components:

Windows	wstk_bridge.xml
	wstk_java.jar

Known Limitations:

In order to activate the zipping of data in the appserver when using Web Intelligence Rich Client in three tier mode, set the parameter zip_size_threshold found in the config section of wstk_bridge.xml to the desired size. For example zip_size_threshold = "500" will trigger the zipping of data larger than 500 B.
If you have customized the wstk_bridge.xml prior to installing the patch, you must copy these modifications to the file after installation of the patch.

ADAPT01445051

XI 3.1 FixPack 3.3

Description:
While viewing a Web Intelligence document in dotNET Infoview, ff the objects in the drill bar are FREE_OBJECTS (i.e. the object which does not belong to a hierarchy), then the objects do not display in the report filter pane.

New Behavior:
This problem is resolved.

Modified Components:

Windows	BusinessObjects.ReportEngine.WI.dll

Known Limitations:

ADAPT01446569

XI 3.1 FixPack 3.3

Description:
In Web Intelligence, the filter parameter "Not in List" fails to work and instead returns all values.

This problem happens when the query is based on SAP BEx structure objects.

New Behavior:
This problem is resolved.

Modified Components:

Windows	mda_common.dll
	mda_essbase.dll
	mda_odbo.dll
	mda_ror.dll
	mda_sap.dll

Known Limitations:

ADAPT01451208

XI 3.1 FixPack 3.3

Description:
Desktop Intelligence schedule error SetPrompts failed(80004005)

New Behavior:
This Issue is resolved.

Modified Components:

Windows	vartools.dll

Known Limitations:

ADAPT01455364

XI 3.1 FixPack 3.3

Description:
There is an Incorrect Desktop Intelligence LOV title and values displayed for prompts other than the first one.

New Behavior:

This problem is resolved.

Modified Components:

Windows	cdz_inproc.dll
	dgAuditMgrFactory.dll
	dgClientAuditMgr.dll
	dg_docExpress.dll
	dgDocument.dll
	dg_SerializeManager.dll
	dgServerAuditMgr.dll
	dgServerLib.dll
	dg_srmd_new.dll
	dg_srmd_wid.dll
	dg_srmd_xml.dll
	dg_srm_storeWIQT.dll
	dg_storeCE.dll
	ent6bridge-2-d.dll
	ExportBIAR.dll
	ExportSDK.dll
	importent6.dll
	ImportWiz.exe
	procFC.dll
	ump.dll
	wicdzcorejni.dll
	wicdzcorelib.dll
	wicdzimportjni.dll
	wqyconv.dll

Known Limitations:

ADAPT01456478

XI 3.1 FixPack 3.3

Description:

The Where clause for Alias table throws an error when checked for its syntax in the Restriction window inside designer.

New Behavior:

This problem is resolved. The Where clause for an Alias table does not throw any error when checked for its syntax in the Restriction window indside designer.

Modified Components:

Windows	designer.exe

Known Limitations:

ADAPT01456599

XI 3.1 FixPack 3.3

Description:

When multiple users (for example 50 users) concurrently refresh a 1M cell .wid report, runtimes increase from 40 seconds (for a single user) to aroued 1000 secs.

New Behavior:

This problem is resolved.

Modified Components:

Windows	dbd_essbase.dll
	dbd_sap.dll
	dbd_sqlsrvas.dll
	mda_api.dll
	mda_bpcmdx4qg.dll
	mda_epmmdx4qg.dll
	mda_essbase.dll
	mda_jni.dll
	mda_msolap10qg.dll
	mda_msolap7qg.dll
	mda_msolap8qg.dll
	mda_msolap9qg.dll
	mda_odbo.dll
	mda_pcmmdx4qg.dll
	mda_ror.dll
	mda_sap.dll
	mda_sapproviders.dll
	mda_sapqg.dll
	mda_ssmmdx4qg.dll

Known Limitations:

ADAPT01457248

XI 3.1 FixPack 3.3

Description:

For deployments using the SAP Integration Kit some SAP users could encounter timeout errors when navigating to folders in InfoView tha contain Crystal Reports

New Behavior:

This problem is resolved

Modified Components:

Windows	comparisonengine.jar
	fc2fcengine.jar
	fc2widengine.jar
	migration.jar
	rcpcommon.jar
	rcpinterface.jar
	RcpUI.jar
	repoaccess.jar

Known Limitations:

ADAPT01457318

XI 3.1 FixPack 3.3

Description:

When a publication with a Web Intelligence document is scheduled to dynamic recipients with personalization, Web Intelligence processing server should not open multiple connections as "one database fetch for all recipients" is selected(this is the only option available when dynamic recipients are used).

New Behavior:

This problem is resolved.

Modified Components:

Windows	procWebiPublishing.jar

Known Limitations:

ADAPT01457461

XI 3.1 FixPack 3.3

Description:

The Desktop Intelligence document core dumps when viewed in or exported to XLS. This is specific to a customer document.

New Behavior:

This problem is resolved.

Modified Components:

Windows	report.dll
	rptdisp.dll

Known Limitations:

ADAPT01457844

XI 3.1 FixPack 3.3

Description:

When a user attempts to import a BIAR file containing a report, if the report has more than 100 instances, the instances are not imported to BusinessObjects Enterprise.

New Behavior:

This problem is resolved.

Modified Components:

Windows	biarengine.jar
	BusinessProcessBI_BobjeAssembly.zip
	BusinessProcessBI_JavaApi.zip
	comparisonengine.jar
	dsws-bicatalog.jar
	dsws-biplatform.jar
	dsws-common.jar
	dsws-federator.jar
	dsws-publish.jar
	dsws-queryservice.jar
	dsws-reportengine.jar
	RcpUI.jar

Known Limitations:

ADAPT01457930

XI 3.1 FixPack 3.3

Description:

When an instance is scheduled to an Inbox, and the Shortcut option is selected, the instance time stamp shown in the History page can change if the recipient deletes the shortcut.

New Behavior:

This problem is resolved.

Modified Components:

Windows	BusinessObjects_Relation_Shortcut_dfo.xml

Known Limitations:

ADAPT01458359

XI 3.1 FixPack 3.3

Description:

With this Fix Pack, Sybase IQ 15.2 is now supported on BOE XI 3.1 via ODBC on Windows OS as an SAP BusinessObjects Semantic Layer connectivity.

New Behavior:

With this Fix Pack, Sybase IQ 15.2 is now supported on BOE XI 3.1 via ODBC on Windows OS as an SAP BusinessObjects Semantic Layer connectivity.

Modified Components:

Windows	odbc.sbo

Known Limitations:

Support on other OS platforms, which may be brought in a future Service Pack, is not expected on a subsequent Fix Pack.
Only Web Intelligence, Desktop Intelligence, and Universe Designer are supported with this connectivity at this time.

ADAPT01459872

XI 3.1 FixPack 3.3

Description:
Using Windows 7 - XI3.1 SP3: Desktop Intelligence craches when editing a variable that has been created using a user library.

New Behavior:
This problem is resolved.

Modified Components:

Windows	cube.dll

Known Limitations:

ADAPT01460659

XI 3.1 FixPack 3.3

Description:
Color changes when saving Desktop Intelligence to Excel.

New Behavior:
This problem is resolved.

Modified Components:

Windows	busobj.exe
	davba.dll
	daxml.dll
	dpvba.dll
	dpxml.dll
	procFC.dll
	report.dll

Known Limitations:

ADAPT01460999

XI 3.1 FixPack 3.3

Description:
Chart is not sorted in special order correctly.

New Behavior:
This problem is resolved.

Modified Components:

Windows	craxddrt.dll
	crpe32.dll
	cslibu-3-0.dll
	DataExplorer.dll
	filedialog.dll
	FormulaEditor.dll
	ParameterUI.dll
	regwiz.exe
	ufmanager.dll
	vle.dll

Known Limitations:

ADAPT01461142

XI 3.1 FixPack 3.3

Description:

While viewing the successful instance of the scheduled Web Intelligence document, users are getting the WIH 00013 error message on one of the report tab i.e. "Order cycle time by product - table".WebI processing server restarts.

New Behavior:

This problem is resolved.

Modified Components:

Windows	c3_calc.dll

Known Limitations:

ADAPT01461336

XI 3.1 FixPack 3.3

Description:

Using RAS SDK code to switch the database connection in a report that uses parameters from MS SQL Server to DB2 9.5 does not work correctly and throws errors.

New Behavior:

This problem is resolved. Using RAS SDK code to switch the database connection in a report that uses parameters from MS SQL Server to DB2 9.5 works well.

Modified Components:

Windows	crdb_odbc.dll

Known Limitations:

ADAPT01461478

XI 3.1 FixPack 3.3

Description:

Reports that contain a large subreport may cause the following error message to appear: "Page Header plus Page Footer is too large for the page".

New Behavior:

This problem is resolved.

Modified Components:

Windows	craxddrt.dll
	crpe32.dll

Known Limitations:

ADAPT01462403

XI 3.1 FixPack 3.3

Description:

Deski reports do not pickup the latest LOV definition

New Behavior:

This problem is resolved.

Modified Components:

Windows	report.dll

Known Limitations:

ADAPT01464070

XI 3.1 FixPack 3.3

Description:

When a shortcut in a User Inbox is migrated from BusinessObjects Enterprise XI R2 system to BusinessObjects XI 3.0 system, the "From" field either shows a blank value or an incorrect value "CONTACT_LAST_NAME".

New Behavior:

This problem is resolved.

Modified Components:

Windows	ExportSDK.dll

Known Limitations:

This fix is applicable only when the user migrates from a BusinessObjects Enterprise XI R2 system to a BusinessObjects XI 3.0 system.

ADAPT01464111

XI 3.1 FixPack 3.3

Description:

When a variable is used in the report header and shared between the report and its subreport, the variable is correct on the first page but incorrect on subsequent pages.

New Behavior:

This problem is resolved.

Modified Components:

Windows	craxddrt.dll
	crpe32.dll

Known Limitations:

ADAPT01464215

XI 3.1 FixPack 3.3

Description:

You get the error WIS 10884 and WIS 10883 when creating a report in WebI Rich Client using XLS as a data source having the VLOOKUP reference.

New Behavior:

This problem is resolved.

Modified Components:

Windows	ds_excel.jar

Known Limitations:

ADAPT01465115

XI 3.1 FixPack 3.3

Description:

Cannot scroll prompt window in browser in Infoview .Net.

New Behavior:

This problem is resolved. Users can scroll down parameter prompt from .NET infoview.

Modified Components:

Windows	allInOne.js
	crsmarttag.asp
	crsmarttag.jsp
	CrystalDecisions.CrystalReports.Design.dll
	CrystalDecisions.Enterprise.Web.dll
	CrystalDecisions.VSDesigner.dll
	CrystalDecisions.VSDesigner.Mobile.dll
	CrystalDecisions.Web.dll
	CrystalDecisions.Web.Mobile.dll
	crystalimagehandler.asp
	crystalimagehandler.aspx
	imagehandlerdotnetbridge.aspx
	ViewerListener.js

Known Limitations:

ADAPT01465178

XI 3.1 FixPack 3.3

Description:

Logon and storage token Errors occur in .net infoview when a third CMS is added to the cluster.

New Behavior:

This problem is resolved.

Modified Components:

Windows	BusinessObjects.Enterprise.LanguageTools.dll
	BusinessObjects.Enterprise.Sdk.dll
	BusinessObjects.Enterprise.Sdk.ebus.netmodule
	BusinessObjects.Enterprise.Sdk.fssl.netmodule
	BusinessObjects.Enterprise.Sdk.netmodule
	BusinessObjects.Enterprise.Sdk.ssl.netmodule
	BusinessObjects.Enterprise.Sdk.Ssl.netmodule
	BusinessObjects.Enterprise.Sdk.ZipLib.netmodule
	CrystalDecisions.CrystalReports.Design.dll
	CrystalDecisions.CrystalReports.Engine.dll
	CrystalDecisions.Enterprise.Desktop.Report.dll
	CrystalDecisions.Enterprise.Framework.dll
	CrystalDecisions.Enterprise.InfoStore.dll

Known Limitations:

ADAPT01465885

XI 3.1 FixPack 3.3

Description:

In Crystal Reports, when opening a report that contains subreports based off Business Views, it prompts to login to BusinessObjects Enterprise repository for each Business View connection even when those Business Views are in the same BusinessObjects Enterprise repository.

New Behavior:

This problem is resolved.

Modified Components:

Windows	BVMigrationWiz.exe
	BVMigrationWiz_res_en.dll
	CIVCommands.dll
	CIVControls.dll
	craxddrt.dll
	crdb_ado.dll
	crdb_odbc.dll
	crdb_query.dll
	crdb_sforce.dll
	crdb_universe.dll
	crlov.dll
	crpe32.dll
	crqe.dll
	crqe_res_de.dll
	crqe_res_en.dll
	crqe_res_es.dll
	crqe_res_fr.dll
	crqe_res_it.dll
	crqe_res_ja.dll
	crqe_res_zh_CN.dll
	CrystalBVM.exe
	DataExplorer.dll
	FormulaEditorCallbackImpl.dll
	lovconvertor.dll
	MDSClientDoc.dll
	MDS.dll
	MetaDataPlugins.dll
	querypanel.dll
	vle.dll

Known Limitations:

If the reports contains managed DCP, Crystal Reports will still prompt multiple times.

ADAPT01466621

XI 3.1 FixPack 3.3

Description:

Mid/low levels of tracing, such as -trace m, include hundreds of MB of SDK Trace logs in the main device log. When using a higher level, such as -trace xs, the same volume of SDK Traces show up in the main device log as well as a separate SDK log.

New Behavior:

This problem is resolved. The server generated trace logs are generated correctly. To include COMSDK logs in the server generated logs, the trace level should be set to 's' or ‘xs’.

Modified Components:

Windows	cxlib-4-0.dll
	cxlibw-4-0.dll

Known Limitations:

ADAPT01468539

XI 3.1 FixPack 3.3

Description:

When refreshing the olap universe with Designer's "Refresh Structure" option,
the filter(calendar type) brought from BEx Query changed from 'D' to 'A' in prompt filter. The filter is created in BEx Query with Calendar-DATs(YYYYMMDD) data type characteristic.

New Behavior:

This problem is resolved. When refreshing the olap universe with Designer's "Refresh Structure" option, the filter(calendar type) brought from BEx Query remain the same 'D' in prompt filter.

Modified Components:

Windows	bofcui.dll
	busobj.exe
	cube.dll
	davba.dll
	daxml.dll
	desengine.dll
	designer.exe
	dpvba.dll
	dpxml.dll
	dxmapi.dll
	ent6bridge-2-d.dll
	ExportBIAR.dll
	ExportSDK.dll
	FCRepoDxImp.dll
	importent6.dll
	ImportWiz.exe
	kagtux.dll
	kquery.dll
	krptdlg.dll
	ksqldg.dll
	legacy_kagtux.dll
	procFC.dll
	report.dll
	rptdisp.dll
	unvwx.dll
	wqyconv.dll

Known Limitations:

ADAPT01469804

XI 3.1 FixPack 3.3

Description:

The Designer no longer defaults to the SQL Server database specified in the database connection.

New Behavior:

This problem is resolved.

Modified Components:

Windows	dbd_ifxcli.dll
	dbd_wifxcli.dll
	dbd_woledb.dll
	dbd_wsqloledb.dll

Known Limitations:

ADAPT01470083

XI 3.1 FixPack 3.3

Description:

Amendment to Where functionality in the case of two aggreagtion functions applied to the return value: i.e. Sum(Count(<DIM1>)) Where (<DIM2> = "<value").

New Behavior:

This problem is resolved. The Where function now returns the correct values.

Modified Components:

Windows	c3_calc.dll

Known Limitations:

None known

ADAPT01471130

XI 3.1 FixPack 3.3

Description:

When viewing Crystal Reports report from InfoView, it doesn't show anything and it finally reaches timeout or gets internal error.

New Behavior:

This problem is resolved. Crystal Reports documents can be viewed correctly.

Modified Components:

Windows	querypanel.dll

Known Limitations:

ADAPT01471448

XI 3.1 FixPack 3.3

Description:

When the SQL Native Client 10 driver is used in Crystal Reports Designer, when opening a report a misleading error message may appear and advise that the report has changed and needs to be updated.

The cause of the problem is that the SQL Native Client 10 driver fails to be saved as the default driver; therefore, the report reverts to the previous driver, causing the error message to appear.

New Behavior:

This problem is resolved.

To enable this fix, the SQL Server 2008 client must be installed.

Modified Components:

Windows	crdb_ado.dll

Known Limitations:

Reports created prior to this fix may need to be opened and re-saved to work with the SQL Native Client 10 driver.

ADAPT01471985

XI 3.1 FixPack 3.3

Description:

The SQL generated in Web Intelligence matches that generated in Desktop Intelligence when the same objects are used in the query.

New Behavior:

This problem is solved.

Modified Components:

Windows	bofcui.dll
	busobj.exe
	cube.dll
	davba.dll
	daxml.dll
	desengine.dll
	designer.exe
	dpvba.dll
	dpxml.dll
	dxmapi.dll
	ent6bridge-2-d.dll
	ExportBIAR.dll
	ExportSDK.dll
	FCRepoDxImp.dll
	importent6.dll
	ImportWiz.exe
	kagtux.dll
	kquery.dll
	krptdlg.dll
	ksqldg.dll
	legacy_kagtux.dll
	procFC.dll
	QT.dll
	report.dll
	rptdisp.dll
	unvtools.dll
	unvwx.dll
	uum.dll
	wqyconv.dll

Known Limitations:

After installing the patch you must re-export the universe in order to activate this fix.

ADAPT01472063

XI 3.1 FixPack 3.3

Description:

In XI 3.1 Service Pack 2, Fixpack 2.3 and newer patch levels return the full MDX statement and SAP datasource error. This potentially confuses the end users.
A side issue has also been identified by the customer that when the long error message pop up box is returned, it sometimes runs off the bottom of the screen with no way to click the "Close" or "Ok" button. The only way out is hitting the "escape" key, though this isn't apparently clear.
It has also been identified that some users see scroll bars and some cannot. Also over time users that could see scroll bars on the error pop-up can no longer see them.

New Behavior:

This problem is resolved.

Modified Components:

Windows	mda_sap.dll

Known Limitations:

The full MDX error message is no longer shown in the error message.

ADAPT01472165

XI 3.1 FixPack 3.3

Description:

The Java Report Panel freezes when users scroll through the object tree from the Data pane.

New Behavior:

This problem is resolved.

Modified Components:

Windows	cdz_ui.jar
	comparisonengine.jar
	fc2fcengine.jar
	fc2widengine.jar
	migration.jar
	rcpcommon.jar
	rcpinterface.jar
	RcpUI.jar
	RCThinCadenza.jar
	repoaccess.jar
	webi.txt

Known Limitations:

ADAPT01478040

XI 3.1 FixPack 3.3

Description:

The Web Intelligence report view time is slow

New Behavior:

This problem is resolved.

Modified Components:

Windows	RCThinCadenza.jar

Known Limitations:

ADAPT01479051

XI 3.1 FixPack 3.3

Description:

Xcelsius Cache Server cannot be enabled when SSL is used with Corba Servers

New Behavior:

This problem is resolved. Xcelsius Cache Server can be enabled successfully when CORBA SSL is enabled (SSL is used with CORBA Servers)

Modified Components:

Windows	procJavaAdapter.dll
	procJavaAdapter.jar
	ras21core.jar

Known Limitations:

ADAPT01479132

XI 3.1 FixPack 3.3

Description:

CR.NET SDK Export to HTML32 problem.

New Behavior:

This problem is resolved.

Modified Components:

Windows	CrystalDecisions.Enterprise.Shared.dll
	CrystalDecisions.Enterprise.Web.dll
	CrystalDecisions.ReportAppServer.DataSetConversion.dll
	CrystalDecisions.ReportSource.dll
	CrystalDecisions.Shared.dll
	CrystalDecisions.VSDesigner.dll
	CrystalDecisions.VSDesigner.Mobile.dll
	CrystalDecisions.Web.dll
	CrystalDecisions.Web.Mobile.dll
	CrystalDecisions.Windows.Forms.dll

Known Limitations:

ADAPT01480095

XI 3.1 FixPack 3.3

Description:

When opening a Web Intelligence document, the performance is not the same on Windows and Sun Solaris.

New Behavior:

This problem is resolved.

Modified Components:

Windows	dg_docExpress.dll

Known Limitations:

ADAPT01481130

XI 3.1 FixPack 3.3

Description:

The method getDocumentInfos(tdc_reports) was called on all reports instead of just the one where the Track Data Changes is activated.

New Behavior:

This problem is resolved.

Modified Components:

Windows	BusinessProcessBI_BobjeAssembly.zip
	BusinessProcessBI_JavaApi.zip
	cdz_ui.jar
	comparisonengine.jar
	dsws-bicatalog.jar
	dsws-biplatform.jar
	dswsBobjeAssembly.zip
	dsws-common.jar
	dsws-federator.jar
	dsws-publish.jar
	dsws-queryservice.jar
	dsws-reportengine.jar
	dsws-saveservice.jar
	dsws-session.jar
	RcpUI.jar
	RCThinCadenza.jar

Known Limitations:

ADAPT01482130

XI 3.1 FixPack 3.3

Description:

When scheduling a large publication, the following error message may appear: "Not enough memory for operation".

This problem has been seen to happen on Sun Solaris systems. The cause of the problem is that, when a publication is very large, the Solaris batch index counter exceeds its memory limit.

New Behavior:

This problem is resolved.

To solve the problem, more memory has been allowed per batch. This reduces the number of batches needed to successfully schedule the publication.

Modified Components:

Windows	craxddrt.dll
	crpe32.dll

Known Limitations:

ADAPT01482494

XI 3.1 FixPack 3.3

Description:

Calculated measure field in MSAS 2000 containing a dot ('.') in the name gives error message in a Web Intelligence report from BOE 3.1.x :A database error occured. The database error text is: (CS) "Error on BindCol" . (WIS 10901)

New Behavior:

This problem is resolved.

Modified Components:

Windows	mda_odbo.dll

Known Limitations:

ADAPT01482562

XI 3.1 FixPack 3.3

Description:

If a cross-tab is placed over a text object when designing a Crystal report, when the report is viewed in an HTML viewer the cross-tab fails to be displayed.

New Behavior:

This problem is resolved.

Modified Components:

Windows	BusinessProcessBI_BobjeAssembly.zip
	BusinessProcessBI_JavaApi.zip
	comparisonengine.jar
	dsws-bicatalog.jar
	dsws-biplatform.jar
	dswsBobjeAssembly.zip
	dsws-common.jar
	dsws-federator.jar
	dsws-publish.jar
	dsws-queryservice.jar
	dsws-reportengine.jar
	dsws-saveservice.jar
	dsws-session.jar
	RcpUI.jar

Known Limitations:

ADAPT01482773

XI 3.1 FixPack 3.3

Description:
The Activex Viewer should displays a gray screen when the userclicks go to next or previous button in toolbar.

New Behavior:
This problem is resolved.

Modified Components:

Windows	ActiveXViewer.cab
	CRViewer.dll

Known Limitations:

ADAPT01488374

XI 3.1 FixPack 3.3

Description:
An image cannot be added to a report if a period character is used in one of the folders in the path to the image.

New Behavior:
This problem is resolved.

Modified Components:

Windows	rptcontrollers.dll

Known Limitations:

FixPack 3.4

ADAPT00468654

XI 3.1 FixPack 3.4

Description:
The Calendar Control should return a correct date format when Infoview is in Spanish

New Behavior:
This problem is resolved.

Modified Components:

Windows	comparisonengine.jar
	fc2fcengine.jar
	fc2widengine.jar
	migration.jar
	rcpcommon.jar
	rcpinterface.jar
	RcpUI.jar
	repoaccess.jar

Known Limitations:

ADAPT00708582

XI 3.1 FixPack 3.4

Description:
Reports containing subreports that are linked on string fields will perform slower than expected when using the OpenSql driver.

New Behavior:
This problem is resolved.

To solve the problem, the four-second time gap, which remains open after data transfer has completed, has been removed.

Modified Components:

Windows	mda_sap.dll
	sofa_sap.dll

Known Limitations:

ADAPT00722546

XI 3.1 FixPack 3.4

Description:
Reports with a tab that has drillable content are slower to load.

The cause of the problem is that the caching system fails.

New Behavior:
This problem is resolved.

Modified Components:

Windows	cdz_inproc.dll
	dgAuditMgrFactory.dll
	dgClientAuditMgr.dll
	dg_docExpress.dll
	dgDocument.dll
	dg_SerializeManager.dll
	dgServerAuditMgr.dll
	dgServerLib.dll
	dg_srmd_new.dll
	dg_srmd_wid.dll
	dg_srmd_xml.dll
	dg_srm_storeWIQT.dll
	dg_storeCE.dll
	ent6bridge-2-d.dll
	ExportBIAR.dll
	ExportSDK.dll
	importent6.dll
	ImportWiz.exe
	ump.dll
	wicdzcorejni.dll
	wicdzcorelib.dll
	wicdzimportjni.dll
	wqyconv.dll

Known Limitations:

ADAPT00869646

XI 3.1 FixPack 3.4

Description:
The filter on Detail objects associated to the merged dimension does not work properly in Web Intelligence.

New Behavior:
This problem is fixed

Modified Components:

Windows	c3_calc.dll
	c3_qf.dll

Known Limitations:

ADAPT01151166

XI 3.1 FixPack 3.4

Description:
Cannot run webi reports when there is a special character <,> in @Prompt syntax

New Behavior:
This problem is resolved.

Modified Components:

Windows	BusinessProcessBI_BobjeAssembly.zip
	BusinessProcessBI_JavaApi.zip
	cdz_ui.jar
	comparisonengine.jar
	dsws-bicatalog.jar
	dsws-biplatform.jar
	dswsBobjeAssembly.zip
	dsws-common.jar
	dsws-federator.jar
	dsws-publish.jar
	dsws-queryservice.jar
	dsws-reportengine.jar
	dsws-saveservice.jar
	dsws-session.jar
	RcpUI.jar
	RCThinCadenza.jar
	rebean.wi.jar

Known Limitations:

ADAPT01270631

XI 3.1 FixPack 3.4

Description:

A succesful Web Intelligence instance is slow to open, compared to the actual report.

New Behavior:

This problem is resolved

Modified Components:

Windows	cdz_inproc.dll
	dgAuditMgrFactory.dll
	dgClientAuditMgr.dll
	dg_docExpress.dll
	dgDocument.dll
	dg_SerializeManager.dll
	dgServerAuditMgr.dll
	dgServerLib.dll
	dg_srmd_new.dll
	dg_srmd_wid.dll
	dg_srmd_xml.dll
	dg_srm_storeWIQT.dll
	dg_storeCE.dll
	ent6bridge-2-d.dll
	ExportBIAR.dll
	ExportSDK.dll
	importent6.dll
	ImportWiz.exe
	ump.dll
	wicdzcorejni.dll
	wicdzcorelib.dll
	wicdzimportjni.dll
	wqyconv.dll

Known Limitations:

ADAPT01291202

XI 3.1 FixPack 3.4

Description:

The Bottom border line is missing when viewing a Desktop Intelligence report in InfoView.

New Behavior:

This problem is resolved.

Modified Components:

Windows	report.dll

Known Limitations:

ADAPT01316454

XI 3.1 FixPack 3.4

Description:

When Crystal Reports for Eclipse encounters Types introduced with JVM 1.6, such as NCHAR, NVARCHAR, and LONGNVARCHAR, a "Unknown ValueType" error appears.

New Behavior:

This problem is resolved.

Modified Components:

Windows	CRDBJDBCServer.jar

Known Limitations:

ADAPT01327377

XI 3.1 FixPack 3.4

Description:

Web Intelligence Java Report Panel has poor performance when changing to another universe

New Behavior:

This problem is resolved. Time to view the list of universes has been decreased (now it takes approximately 20 to 30 seconds to view the universe panel for a CMS with 500 universes)

Modified Components:

Windows	dg_storeCE.dll
	repo_proxy.dll

Known Limitations:

ADAPT01342893

XI 3.1 FixPack 3.4

Description:

Universe Designer SDK: After a universe has been persisted on the file system, ListOfValues.CustomLovDP() returns null.

New Behavior:

This problem is resolved. After a universe has been persisted on the file system, ListOfValues.CustomLovDP() does not return null.

Modified Components:

Windows	adavba.dll
	adaxml.dll
	adpvba.dll
	adpxml.dll
	BOFCEngine.dll
	bofcui.dll
	busobj.exe
	category.dll
	cnxsrv.dll
	cube.dll
	davba.dll
	daxml.dll
	desengine.dll
	designer.exe
	dpvba.dll
	dpvbai.dll
	dpxml.dll
	dpxmlinf.dll
	dxmapi.dll
	ent6bridge-2-d.dll
	ExportBIAR.dll
	ExportSDK.dll
	FCRepoDxImp.dll
	FCRepoProxy.dll
	importent6.dll
	ImportWiz.exe
	kagtrepo.dll
	kagtux.dll
	kquery.dll
	krptdlg.dll
	ksqldg.dll
	legacy_cnxsrv.dll
	legacy_kagtrepo.dll
	legacy_kagtux.dll
	procFC.dll
	RepAttr.dll
	report.dll
	rptdisp.dll
	sessmgr.dll
	unvwx.dll
	vartools.dll
	wqyconv.dll

Known Limitations:

Description:

Refreshing a local Desktop Intelligence document is very slow to show prompts.

New Behavior:

This problem is resolved

Modified Components:

Windows	dg_storeCE.dll
	repo_proxy.dll

Known Limitations:

ADAPT01408726

XI 3.1 FixPack 3.4

Description:

In DHTML the Show/Hide Scope of Analysis Pane button does not remain enabled when the correct "Extend Scope of Analysis" is denied, and the "Enable Drill Mode" is granted. This is also an issue in Java Applet query panel.

New Behavior:

These problems are resolved.

Modified Components:

Windows	cdz_ui.jar
	RCThinCadenza.jar
	webi.txt

Known Limitations:

ADAPT01409656

XI 3.1 FixPack 3.4

Description:

When refreshing a report with prompts in the Web Intelligence Java Report Panel, the Web Intelligence Processing Server should not query the database for the LOV if the LOV is not set to refresh before it is used and if the LOV is in the FileStore and cached.

New Behavior:

This problem is resolved.

Modified Components:

Windows	RCThinCadenza.jar
	webi.txt

Known Limitations:

In Rich Client, the cache is a session cache on the client machine. So cache process do not behave like the server cache.

ADAPT01425727

XI 3.1 FixPack 3.4

Description:

Break headers should repeat on every page even if there is more than one break.

New Behavior:
This problem is resolved.

Modified Components:

Windows	report.dll

Known Limitations:
None

ADAPT01433106

XI 3.1 FixPack 3.4

Description:
The Join by SQL Parameter causes an error because the defined alias is not used correctly.

New Behavior:
This problem is resolved.

Modified Components:

Windows	QT.dll

Known Limitations:

ADAPT01437516

XI 3.1 FixPack 3.4

Description:
When viewing a successful instance of a report in InfoView, the following error message appears: "Encapsulation of Pages failed".

New Behavior:
This problem is resolved.

Modified Components:

Windows	craxddrt.dll
	crpe32.dll

Known Limitations:

ADAPT01437637

XI 3.1 FixPack 3.4

Description:
An error may occur in Web Intelligence when switching from Structure to Results View.

New Behavior:
This problem is resolved.

Modified Components:

Windows	RCThinCadenza.jar
	rebean.wi.jar

Known Limitations:

ADAPT01440428

XI 3.1 FixPack 3.4

Description:
Desktop Intelligence crashes in a report opened with a macro.

New Behavior:
This problem is resolved.

Modified Components:

Windows	busobj.exe

Known Limitations:

ADAPT01447933

XI 3.1 FixPack 3.4

Description:
When you Right click on a variable in Report Manage rDeskI crashes. The application shuts down with no error

New Behavior:
This problem is resolved.

Modified Components:

Windows	busobj.exe

Known Limitations:

ADAPT01451051

XI 3.1 FixPack 3.4

Description:
In a Web Intelligence report the Year 9999 cannot be entered as an answer to a prompt.

New Behavior:
This problem is resolved.

Modified Components:

Windows	RCThinCadenza.jar
	webi.txt

Known Limitations:

ADAPT01453195

XI 3.1 FixPack 3.4

Description:
Web Intelligence hangs when using Firefox to navigate through Web Intelligence report hyperlinks several times sequentially.

New Behavior:
This problem is resolved.

Modified Components:

Windows	Viewer.js

Known Limitations:
No limitations.

ADAPT01453431

XI 3.1 FixPack 3.4

Description:
Relative position to the botttom section of is not available with multiple sections in a Web Intelligence report.

New Behavior:
This problem is resolved.

Modified Components:

Windows	RCThinCadenza.jar
	webi.txt

Known Limitations:
No limitations.

ADAPT01457430

XI 3.1 FixPack 3.4

Description:
The Web Intelligence List of Values (LOV) prompt generation in BusinessObjects Enterprise XI 3.1 is longer than it is in BusinessObjects Enterprise XI Release 2 when the parameter IsNeedGenerateStatements is set to True.

New Behavior:
This problem is resolved.

Modified Components:

Windows	QT.dll

Known Limitations:

ADAPT01460714

XI 3.1 FixPack 3.4

Description:
Desktop Intelligence crashes witha Bitmap image.

New Behavior:
This problem is resolved.

Modified Components:

Windows	busobj.exe
	davba.dll
	daxml.dll
	dpvba.dll
	dpxml.dll
	procFC.dll
	report.dll

Known Limitations:

ADAPT01462363

XI 3.1 FixPack 3.4

Description:

Add two or more locales and translations to an object of type Detal of any universe in Translation Manager, the translations for the Objects of detail type are not shown properly in the Web Intelligence report created from that universe with Prefrered Viewing locale set to one of those languages.

New Behavior:

This problem is resolved.

Modified Components:

Windows	c3_cdb.dll

Known Limitations:

ADAPT01464121

XI 3.1 FixPack 3.4

Description:

Logging on to Crystal Reports may fail when trying to create a report from an OLEDB SQL Server 2008.
The cause of this problem is that all SQL Server connections are use the SQLNCLI provider to process data.

New Behavior:

This problem is resolved.

Modified Components:

Windows	c3_cs.dll
	dgDocument.dll
	querypanel.dll

Known Limitations:

To enable this fix. do one of the following:

- Use the SQLNCLI provider if you have either OLEDB SQL Server 2000, or 2005, or if you have OLEDB SQL Server 2008 without the client installed.

- Use the SQLNCLI10 provider if you are using OLEDB SQL Server 2008, with the client installed.

ADAPT01466738

XI 3.1 FixPack 3.4

Description:
The UserResponse function does not work with a translated universe prompt.

New Behavior:
This problem is resolved.

Modified Components:

Windows	c3_calc.dll
	c3_cdb.dll
	c3_lqtsv.dll
	c3_qf.dll
	c3_qtds.dll
	c3_text.dll
	c3_textds.dll
	c3_xlsds.dll
	cdz_inproc.dll
	dgAuditMgrFactory.dll
	dg_SerializeManager.dll
	dgServerAuditMgr.dll
	dg_storeCE.dll
	drill_engine.dll
	ExportSDK.dll
	RCPBridge.dll
	reparser.dll
	re_render.dll
	rerw.dll
	wicdzimportjni.dll

Known Limitations:

ADAPT01467655

XI 3.1 FixPack 3.4

Description:
the RunningSum() function not work with "Avoid Duplicate row aggregation" after upgrading to XI3.1 SP3

New Behavior:
Thiis problem is resolved.

Modified Components:

Windows	c3_calc.dll

Known Limitations:
nRunningSum() function now works with Avoid Duplicate row aggregation.

ADAPT01467818

XI 3.1 FixPack 3.4

Description:
Webservices can be consumed using AD authentification

New Behavior:

This problem is resolved.

Modified Components:

Windows	dsws-managequeryasaservice-provider.jar

Known Limitations:

ADAPT01470333

XI 3.1 FixPack 3.4

Description:

RunningCount calculation difference

New Behavior:

This problem is resolved.

Modified Components:

Windows	c3_calc.dll

Known Limitations:

ADAPT01471419

XI 3.1 FixPack 3.4

Description:

A Desktop Intelligence report which contains a sub query gives incorrect results when refreshed in InfoView. If a different context in the main clause rather than in a sub clause is used, then the join to other context in the subquery is dropped when running it in InfoView.

New Behavior:

This problem is resolved. Desktop Intelligence report which has sub query when refreshed in Infoview gives same results as compared to Desktop Intelligence full client.

Modified Components:

Windows	bofcui.dll
	busobj.exe
	cube.dll
	davba.dll
	daxml.dll
	desengine.dll
	designer.exe
	dpvba.dll
	dpxml.dll
	dxmapi.dll
	ent6bridge-2-d.dll
	ExportBIAR.dll
	ExportSDK.dll
	FCRepoDxImp.dll
	importent6.dll
	ImportWiz.exe
	kagtux.dll
	kquery.dll
	krptdlg.dll
	ksqldg.dll
	legacy_kagtux.dll
	procFC.dll
	report.dll
	rptdisp.dll
	unvwx.dll
	wqyconv.dll

Known Limitations:

ADAPT01472419

XI 3.1 FixPack 3.4

Description:

When a report uses a "For each record" chart, and the report data is sorted on a formula field, after a report refresh the record order in the chart may not match the record order in the report.

The cause of the problem is that the chart is refreshed before the sort order is applied to the report.

New Behavior:

This problem is resolved.

To solve the problem, upon a refresh, the formula field in the report is sorted first, before the "For each record" chart is regenerated.

Modified Components:

Windows	craxddrt.dll
	crpe32.dll

Known Limitations:

ADAPT01474329

XI 3.1 FixPack 3.4

Description:

Previously Web Inteligence report server would crash when attempting to view certain reports on an AIX based system with the error: "This document does not contain any reports. (Error INF)"

New Behavior:

This problem is resolved.

Modified Components:

Windows	c3_calc.dll

Known Limitations:

none known

ADAPT01478576

XI 3.1 FixPack 3.4

Description:

WIReportServer core dumps at CalcMemberValue() from Save to my computer as PDF

New Behavior:

This problem is resolved.

Modified Components:

Windows	c3_calc.dll

Known Limitations:

Should be able to save a webi report to PDF successfully.

ADAPT01478611

XI 3.1 FixPack 3.4

Description:

Incorrect sum in Web Intelligence report when using runningsum() with breaks or sections

New Behavior:

This problem is resolved.

Modified Components:

Windows	c3_cdbcl.dll
	c3_qex.dll
	dgDocument.dll

Known Limitations:

ADAPT01478904

XI 3.1 FixPack 3.4

Description:

Added row and context are lost in crosstabs when switching a crosstab with break and merged cells to view structure.

New Behavior:

This problem is resolved.

Modified Components:

Windows	RCThinCadenza.jar
	rebean.wi.jar

Known Limitations:

No limitations.

ADAPT01480312

XI 3.1 FixPack 3.4

Description:

In Interactive Editing viewing mode, default prompt values or last chosen values fail to display in "User Prompt Input" in the left panel after using an Advanced option.

New Behavior:

This problem is resolved.

Modified Components:

Windows	rebean.jar
	rebean.wi.jar

Known Limitations:

ADAPT01481126

XI 3.1 FixPack 3.4

Description:

When you change the datasource from a translated universe to a non-translated universe the name of the universe does not change.

New Behavior:

This problem is resolved.

Modified Components:

Windows	c3_qtds.dll

Known Limitations:

ADAPT01481637

XI 3.1 FixPack 3.4

Description:

While using Query on Query, when the filtering object contains null values and a number type, the application displays an error.

New Behavior:

This problem is resolved.

Modified Components:

Windows	c3_lqtsv.dll
	c3_qtds.dll

Known Limitations:

ADAPT01481712

XI 3.1 FixPack 3.4

Description:

When using Vista SP1 as a client we should be able to add a new server and publish BI Blocks from Webi Rich Client.

New Behavior:

This problem is resolved.

Modified Components:

Windows	dswsBobjeAssembly.zip

Known Limitations:

We can now publish BI blocks to the server unix.

ADAPT01481773

XI 3.1 FixPack 3.4

Description:

WebIntelligence report created in XIR2 displays #MULTIVALUE in SP3 FP3.1
due to 'If Then Else' statement not behaving as at XIR2

New Behavior:

This problem is resolved.

Modified Components:

Windows	c3_calc.dll

Known Limitations:

ADAPT01482246

XI 3.1 FixPack 3.4

Description:

When using the Import Wizard to migrate from a CE9 source system, you cannot expand and browse certain folders. The content of these folders are not migrated.

New Behavior:

This problem is resolved.

Modified Components:

Windows	ImportSDK.dll

Known Limitations:

None.

ADAPT01482256

XI 3.1 FixPack 3.4

Description:

Desktop Intelligence Reports using a universe with row level restrictions set to automatically refresh on open, and if the report contains a prompt may not allow the user to see any data when the report is opened in Infoview.

New Behavior:

This problem is resolved.

Modified Components:

Windows	cube.dll
	procFC.dll

Known Limitations:

ADAPT01483126

XI 3.1 FixPack 3.4

Description:

Data is missing in WebI reports.

New Behavior:

This problem is resolved.

Modified Components:

Windows	c3_calc.dll
	c3_qf.dll

Known Limitations:

ADAPT01483453

XI 3.1 FixPack 3.4

Description:

Web Intelligence Rich Client crashed in XI 3.1 SP3 when used with a long variable formula including many nested "If" statements.

New Behavior:

This problem is resolved.

Modified Components:

Windows	c3_calc.dll
	c3_qf.dll

Known Limitations:

The work flow doesn't work on HP 32 due to the consumption limitation on the stack

---

ADAPT01483793

XI 3.1 FixPack 3.4

Description:

In Crystal Reports, a conditionally suppressed section in a subreport will not be formatted completely if the previous pages of the subreport are not fully generated.

New Behavior:
This problem is resolved.

Modified Components:

Windows	crpe32.dll

Known Limitations:

ADAPT01484272

XI 3.1 FixPack 3.4

Description:
The Web Intelligence Processing server crashed when scheduling reports with Data Tracking enabled and with data changes.

New Behavior:
This problem is resolved.

Modified Components:

Windows	c3_calc.dll
	c3_cdb.dll
	c3_lqtsv.dll
	c3_qex.dll
	c3_qtds.dll
	c3_textds.dll
	c3_xlsds.dll
	cdz_inproc.dll
	dgAuditMgrFactory.dll
	dgClientAuditMgr.dll
	dg_docExpress.dll
	dg_SerializeManager.dll
	dgServerAuditMgr.dll
	dg_srmd_new.dll
	dg_storeCE.dll
	drill_engine.dll
	ExportSDK.dll
	re_font.dll
	reparser.dll
	re_render.dll
	rero.dll
	rerw.dll
	resession.dll
	ump.dll
	wicdzcorejni.dll
	wicdzcorelib.dll
	wicdzimportjni.dll
	wqyconv.dll
	xmlparser.dll

Known Limitations:

ADAPT01485251

XI 3.1 FixPack 3.4

Description:

If information in a text audit log becomes corrupted, BusinessObjects Enterprise may ignore the corrupted entry and continue auditing the next valid entry.

Once the valid audit log entries are entered into the CMS audit database, the corrupted audit log will be deleted.

New Behavior:

This behavior is by design; however, users can prevent corrupted entries from being deleted, and search for corrupted audit logs.

To prevent the system from automatically deleting corrupted audit entries, add "-saveCorruptedFiles" to the command line. The audit log entry will be saved with a “.bad” extension.

To check why an audit log was corrupted, add "-checkForCorruptEvents" to the command line. The debug information added to the audit assert log will be enhanced.

Modified Components:

Windows	dgAuditMgrFactory.dll
	dgAutoSaveMgrFactory.dll
	dgClientAuditMgr.dll
	dgDocument.dll
	dgServerAuditMgr.dll
	dgWebIDocAutoSaveMgr.dll

Known Limitations:

ADAPT01486338

XI 3.1 FixPack 3.4

Description:

In a Web Intelligence document, the text qualification of string objects should be kept after saving it as an Excel file. In the Excel file saved from Web Intelligence viewer, the cell format of a string object data should be "Text" and not "General".

New Behavior:

This problem is resolved.

Modified Components:

Windows	excelapi.dll
	re_render.dll

Known Limitations:

ADAPT01486388

XI 3.1 FixPack 3.4

Description:

Column formatting is not kept when adding a new column if 'Show object name' option is selected in a crosstab.

New Behavior:
This problem is resolved.

Modified Components:

Windows	RCThinCadenza.jar
	rebean.wi.jar

Known Limitations:
No limitations.

ADAPT01486656

XI 3.1 FixPack 3.4

Description:
Running Total objects may fail to appear under certain conditions.

New Behavior:
This problem is resolved.

Modified Components:

Windows	crpe32.dll

Known Limitations:

ADAPT01487374

XI 3.1 FixPack 3.4

Description:
When scheduling for a Desktop Intelligence document fails, the scheduling status may instead be indicated as “Success”.

This problem happens when a Desktop Intelligence document that has a prompt has been purged of its data, and then scheduled to run.

New Behavior:
This problem is resolved.

Modified Components:

Windows	procFC.dll

Known Limitations:

ADAPT01488818

XI 3.1 FixPack 3.4

Description:
Querying for a Desktop Intelligence object that has an unsupported format option (Text, RTF, HTML) will result in an error. Updating the XSD appears to solve that problem. The updated XSD will be reflected in the WS SDK interface (additional enumeration constants), and so SDK clients will also be able to set the format options when committing an object. This change doesn't appear to introduce any unexpected behaviour between combinations of old and new consumers and providers.

New Behavior:
This problem is resolved. Web Services support all Desktop Intelligence formats as Platform SDK.

Modified Components:

Windows	dsws-biplatform.jar

Known Limitations:

ADAPT01489309

XI 3.1 FixPack 3.4

Description:

In Crystal Reports, a report with the 'New Page Before' or the 'New Page After' option set for one or more sections in the report will not export to text format.

New Behavior:

This problem is resolved.

Modified Components:

Windows	u2ftext.dll

Known Limitations:

ADAPT01489457

XI 3.1 FixPack 3.4

Description:

An invalid session error message appears, and core files are created on the server, when a Web Intelligence document is opened in InfoView.

This problem happens on IBM AIX systems.

New Behavior:

This problem is resolved.

Modified Components:

Windows	c3_calc.dll

Known Limitations:

ADAPT01489597

XI 3.1 FixPack 3.4

Description:

Save to CSV and open in notepad shows extra " (double quote)

New Behavior:

This problem is resolved.

Modified Components:

Windows	cdz_inproc.jar
	cdz_ui.jar
	comparisonengine.jar
	dg_storeCE.dll
	fc2fcengine.jar
	fc2widengine.jar
	migration.jar
	rcpcommon.jar
	rcpinterface.jar
	RcpUI.jar
	repoaccess.jar
	repo_bridge.jar
	repo_proxy.jar
	repo_proxy_jni.jar
	wi_srvadmin.jar

Known Limitations:

When a WebI report is saved to CSV & the saved file is opened in a notepad, the data is enclosed in double quotes, such as "SAP" or "Business Objects"
Under the option "Save to my computer as" we have another option. "CSV with options" where we have "text qualifie two options - single quotes & double quotes. Hence the data should be enclosed either in single quotes or double quotes

---

ADAPT01491089

XI 3.1 FixPack 3.4

Description:

We are not able to export a Web Intelligence document with Web Intelligence Rich Client to a folder in InfoView if a Desktop Intelligence document with the same name exists in that folder (WIS 30952 & WIS 30657).

New Behavior:

This problem is resolved.

Modified Components:

Windows	repo_bridge.jar
	repo_proxy.dll
	repo_proxy.jar
	RepositoryBridge.dll

Known Limitations:

No limitations.

ADAPT01492147

XI 3.1 FixPack 3.4

Description:

A filter does not work in Web Intelligence Java Report Pannel (Applet)

New Behavior:

This problem is resolved.

Modified Components:

Windows	cdz_ui.jar
	RCThinCadenza.jar
	webi.txt

Known Limitations:

ADAPT01492636

XI 3.1 FixPack 3.4

Description:

In XI3.1 SP3, when the language pack is set to Hungarian, it is not possible to add another query in Web Intelligence Rich Client.

New Behavior:

This problem is resolved.

Modified Components:

Windows	cdzsrv_message_hu.bin

Known Limitations:

ADAPT01493244

XI 3.1 FixPack 3.4

Description:

When refreshing a Live Office document with Web Intelligence reports that contain prompts, a new connection to the Web Intelligence server connection is created for each prompt, and none of the connections created prior to the refresh are closed or re-used.

New Behavior:

This problem is resolved.

To solve the problem, connections to the Web Intelligence server will either be closed after returning results to a prompt or re-used as needed.

Modified Components:

Windows	dswsBobjeAssembly.zip
	dsws-liveoffice-provider.jar

Known Limitations:

ADAPT01493740

XI 3.1 FixPack 3.4

Description:

TE:A Desktop Intelligence document may lose its prompt value.

New Behavior:

This problem is resolved.

Modified Components:

Windows	vartools.dll

Known Limitations:

ADAPT01495638

XI 3.1 FixPack 3.4

Description:

The label for Summarized Field in a crosstab is always the database field name.

New Behavior:

This problem is resolved.

To solve the problem, users can click Options > Database >Tables and Fields, and then select the option to either display the database field name, description, or both for the Summarized Field Label of a crosstab.

Modified Components:

Windows	craxddrt.dll
	crpe32.dll
	cslibu-3-0.dll
	DataExplorer.dll
	filedialog.dll
	FormulaEditor.dll
	ParameterUI.dll
	regwiz.exe
	ufmanager.dll
	vle.dll

Known Limitations:

ADAPT01495650

XI 3.1 FixPack 3.4

Description:

When trying to refresh a Desktop Intelligence document in InfoView the the error, "etprompts failed' is displayed.

New Behavior:

This problem is resolved.

Modified Components:

Windows	cube.dll

Known Limitations:

ADAPT01496086

XI 3.1 FixPack 3.4

Description:

Software Inventory Tool doesn't work after upgrade to SP3

New Behavior:

This problem is resolved. After installation of FP3.4 you can launch and view the information of installed patches

Modified Components:

Windows	LemonTeaGlue.dll
	sit.jar

Known Limitations:

ADAPT01496497

XI 3.1 FixPack 3.4

Description:

In Crystal Reports, a stacked bar chart will not display the color defined in the Color Highlight option, if the condition of the highlight was based on a numeric value.

New Behavior:

This problem is resolved.

Modified Components:

Windows	craxddrt.dll
	crpe32.dll
	cslibu-3-0.dll
	DataExplorer.dll
	filedialog.dll
	FormulaEditor.dll
	ParameterUI.dll
	regwiz.exe
	ufmanager.dll
	vle.dll

Known Limitations:

ADAPT01496545

XI 3.1 FixPack 3.4

Description:

Crystal Reports reports that have an SQL Expression take a long time to load if the original database is unreachable.

This problem occurs because the ReportDocument.Load function tries to connect to the original SQL server even if it is not used in the report.

New Behavior:

This problem is resolved.

Modified Components:

Windows	craxddrt.dll
	crpe32.dll

Known Limitations:

ADAPT01498357

XI 3.1 FixPack 3.4

Description:

In LCM, when promoting a Publication with its dependencies, which are 3 Crystal Reports based on SAP BW connections, the Crystal..Reports are promoted successfully, but the edited connection does not get promoted.

New Behavior:

This problem is resolved. Crystal Reports reports mapping now works.

Modified Components:

Windows	crpe32.dll

Known Limitations:

ADAPT01519339

XI 3.1 FixPack 3.4

Description:

The format of the defaut table created was not correct when the Java version was less then 1.6.0_19 in SSL mode.

New Behavior:

The problem is resolved.

Modified Components:

Windows	RCThinCadenza.jar
	rebean.wi.jar

Known Limitations:

FixPack 3.5

ADAPT01152054

XI 3.1 FixPack 3.5

Description:

Users should have the ability to save Webi Documents to Public Folders
when they have No Access set on their Favorites Folder.

New Behavior:

This problem is resolved.

Modified Components:

Windows	webi.txt

Known Limitations:

The user must install the latest patch from the following path
:
\\build-drops-vc\DropzoneV12\Titan\Titan_SP_COR\196_greatest\win32_x86\release\patches\BusinessObjects

---

ADAPT01370510

XI 3.1 FixPack 3.5

Description:

When users refresh a Web Intelligence report in the Java Report Panel or Web Intelligence Rich Client and select Keydate, data for the previous day is returned, and the keydate field displays the previous date.

New Behavior:

This problem is resolved.

Modified Components:

Windows	RCThinCadenza.jar
	webi.txt

Known Limitations:

Cleaning the Java cache on the client machines is mandatory when using the Java Report Panel. To do so, please follow these steps:
1. Click Run > Settings > Control Panel > Java.
2. Click "View".
3. Select “Show : Resources”.
4. Select all files, and click the "Delete" icon.
5. Close the Java Control Panel.

ADAPT01382038

XI 3.1 FixPack 3.5

Description:

The custom sort on a merged dimension is discarded as soon as a new merged dimension is created.

New Behavior:

This problem is resolved.

Modified Components:

Windows	c3_cdb.dll
	c3_lqtsv.dll
	c3_qtds.dll
	c3_textds.dll
	c3_xlsds.dll

Known Limitations:

ADAPT01398030

XI 3.1 FixPack 3.5

Description:

When the “Advanced Viewer” option is used to create or modify a Web Intelligence document, a security warning message may appear.

This problem happens after the Java Runtime Environment 1.6.0 update 19 is applied. In addition, if the option to block unsafe components is selected, the table created cannot be viewed.

New Behavior:

This problem is resolved.

Modified Components:

Windows	RCThinCadenza.jar
	rebean.wi.jar

Known Limitations:

ADAPT01419091

XI 3.1 FixPack 3.5

Description:

In a crosstab report that uses the "where" clause in a measure, Boolean expressions return all values instead of returning only those that match the Boolean expression.

New Behavior:

This problem is resolved.

Modified Components:

Windows	c3_calc.dll
	c3_cdb.dll
	c3_lqtsv.dll
	c3_qtds.dll
	c3_textds.dll
	c3_xlsds.dll

Known Limitations:

ADAPT01424368

XI 3.1 FixPack 3.5

Description:

The Web Intelligence report-level formula using the SUM function produces incorrect totals when a block filter is applied.

This problem happens on reports that use multiple queries and merged dimensions.

New Behavior:

This problem is resolved.

Modified Components:

Windows	c3_calc.dll
	c3_qf.dll

Known Limitations:

ADAPT01449811

XI 3.1 FixPack 3.5

Description:

Obsolete data may appear when viewed in a text editor when a Web Intelligence document is migrated from BusinessObjects Enterprise XI Release 2.

New Behavior:

This problem is resolved.

Modified Components:

Windows	c3_calc.dll
	c3_cdbcl.dll
	c3_cdb.dll
	c3_cs.dll
	c3_daxls.dll
	c3_lqtsv.dll
	c3_qex.dll
	c3_qf.dll
	c3_qtds.dll
	c3_text.dll
	c3_textds.dll
	c3_xlsds.dll

Known Limitations:

ADAPT01450759

XI 3.1 FixPack 3.5

Description:

Existing categories are lost when re-exporting a Web Intelligence report to a folder using Rich Client.

New Behavior:

This problem is resolved.

Modified Components:

Windows	cdz_ui.jar
	RCThinCadenza.jar
	webi.txt

Known Limitations:

ADAPT01455783

XI 3.1 FixPack 3.5

Description:

A Detail variable that is based on a dimension object from DP1 shows the combined values of DP1 and DP2, instead of showing only those from DP1, despite the dimensions having been merged.

New Behavior:

This problem is resolved.

To solve the problem, when a variable refers to an object that is merged with objects from another DP, the evaluation of this variable will consider only the value of the object from the first DP. Whereas, prior to this fix, the merge object was taken in account in the evaluation.
The new behavior is compatible with the evaluation for the formula directly in the cell.

Modified Components:

Windows	c3_calc.dll

Known Limitations:

ADAPT01456050

XI 3.1 FixPack 3.5

Description:

A Web Intelligence Report saved to my computer as PDF or schedule to PDF truncates the number of pages

New Behavior:

This problem is resoplved.

Modified Components:

Windows	rerp.dll

Known Limitations:

The WIReportServer should generate the complete pages of PDF file.

ADAPT01456269

XI 3.1 FixPack 3.5

Description:

The Japanese date format r/m/d is incorrect

New Behavior:

This problem is resolved. The Japanese date format is handled correctly.

Modified Components:

Windows	bofcui.dll
	busobj.exe
	cube.dll
	davba.dll
	daxml.dll
	desengine.dll
	designer.exe
	dpvba.dll
	dpxml.dll
	dxmapi.dll
	ent6bridge-2-d.dll
	ExportBIAR.dll
	ExportSDK.dll
	FCRepoDxImp.dll
	importent6.dll
	ImportWiz.exe
	kagtux.dll
	kquery.dll
	krptdlg.dll
	ksqldg.dll
	legacy_kagtux.dll
	procFC.dll
	report.dll
	rptdisp.dll
	unvwx.dll
	wqyconv.dll

Known Limitations:

ADAPT01461618

XI 3.1 FixPack 3.5

Description:

After adding a KeyDate variable to a SAP bex query, refreshing the webi report based on the query produces the following error: "You must specify a value for the key date parameter" without prompting for the Keydate value.

New Behavior:

This problem is resolved.

Modified Components:

Windows	dgDocument.dll

Known Limitations:

ADAPT01463017

XI 3.1 FixPack 3.5

Description:

An internal error occurs while trying to save a Web Intelligence report.

New Behavior:

This problem is resolved.

Modified Components:

Windows	RCThinCadenza.jar
	webi.txt

Known Limitations:

ADAPT01472419

XI 3.1 FixPack 3.5

Description:

When a report uses a "For each record" chart, and the report data is sorted on a formula field, after a report refresh the record order in the chart may not match the record order in the report.

The cause of the problem is that the chart is refreshed before the sort order is applied to the report.

New Behavior:

This problem is resolved.

To solve the problem, upon a refresh, the formula field in the report is sorted first, before the "For each record" chart is regenerated.

Modified Components:

Windows	craxddrt.dll
	crpe32.dll

Known Limitations:

ADAPT01472515

XI 3.1 FixPack 3.5

Description:

Multivalued Prompts and Freehand SQL DP in Desktop Intelligence report cause the error: "Attempt to enter multiple value in a mono value variable"

New Behavior:

This problem is resolved.

Modified Components:

Windows	cube.dll

Known Limitations:

ADAPT01476819

XI 3.1 FixPack 3.5

Description:

When a universe object created on multiple tables is parsed, the error "Not a valid query" is displayed.

New Behavior:

The problem is resolved.

Modified Components:

Windows	bofcui.dll
	busobj.exe
	cube.dll
	davba.dll
	daxml.dll
	desengine.dll
	designer.exe
	dpvba.dll
	dpxml.dll
	dxmapi.dll
	ent6bridge-2-d.dll
	ExportBIAR.dll
	ExportSDK.dll
	FCRepoDxImp.dll
	importent6.dll
	ImportWiz.exe
	kagtux.dll
	kquery.dll
	krptdlg.dll
	ksqldg.dll
	legacy_kagtux.dll
	procFC.dll
	report.dll
	rptdisp.dll
	unvwx.dll
	wqyconv.dll

Known Limitations:

ADAPT01480008

XI 3.1 FixPack 3.5

Description:

When two subfilters are used in a query, when the query is run the second subfilter is automatically modified to return the same results at the first subfilter.

New Behavior:

This problem is resolved.

Modified Components:

Windows	RCThinCadenza.jar
	webi.txt

Known Limitations:

ADAPT01480722

XI 3.1 FixPack 3.5

Description:
Server groups may be omitted when scheduling a publication with Web Intelligence documents.

New Behavior:
This problem is resolved

Modified Components:

Windows	BusinessProcessBI_BobjeAssembly.zip
	BusinessProcessBI_JavaApi.zip
	cdz_ui.jar
	comparisonengine.jar
	dsws-bicatalog.jar
	dsws-biplatform.jar
	dswsBobjeAssembly.zip
	dsws-common.jar
	dsws-federator.jar
	dsws-publish.jar
	dsws-queryservice.jar
	dsws-reportengine.jar
	dsws-saveservice.jar
	dsws-session.jar
	fc2fcengine.jar
	fc2widengine.jar
	migration.jar
	RcpUI.jar

Known Limitations:

ADAPT01481606

XI 3.1 FixPack 3.5

Description:
Users are not be able to see all the data after applying a filter in a Desktop intelligence report.

New Behavior:
This problem is resolved.

Modified Components:

Windows	cube.dll
	report.dll

Known Limitations:

ADAPT01483030

XI 3.1 FixPack 3.5

Description:
When a user belongs to two groups and publishes two reports, they do not refresh or filter correctly.

New Behavior:

This problem is resolved.

Modified Components:

Windows	procWebiPublishing.jar

Known Limitations:

ADAPT01483788

XI 3.1 FixPack 3.5

Description:

In Desktop Intelligence documents that are created with Freehand SQL and migrated from BusinessObjects 6x to BusinessObjects Enterprise XI3.1 FP2.5., incorrect data may appear in columns that use the Percentile function.

New Behavior:

This problem is resolved.

Modified Components:

Windows	cube.dll

Known Limitations:

ADAPT01486518

XI 3.1 FixPack 3.5

Description:

There is a TE:AnswerPrompts Error in the Web Intelligence Report when opening.

New Behavior:

This problem is resolved.

Modified Components:

Windows	c3_cdb.dll
	c3_lqtsv.dll
	c3_qtds.dll
	c3_textds.dll
	c3_xlsds.dll

Known Limitations:

ADAPT01487684

XI 3.1 FixPack 3.5

Description:

A Web Intelligence document may freeze when the locale is French and a new document is created with a Spanish locale.

New Behavior:

This problem is resolved.

Modified Components:

Windows	BusinessObjects.ReportEngine.WI.dll

Known Limitations:

ADAPT01488271

XI 3.1 FixPack 3.5

Description:

In the universe restriction "Limit size of result set to" the value is not applied to custom LOVs in Webi.

New Behavior:

The problem is resolved.

Modified Components:

Windows	busobj.exe
	cube.dll
	davba.dll
	daxml.dll
	designer.exe
	dpvba.dll
	dpxml.dll
	ent6bridge-2-d.dll
	ExportBIAR.dll
	ExportSDK.dll
	importent6.dll
	ImportWiz.exe
	krptdlg.dll
	procFC.dll
	report.dll
	wqyconv.dll

Known Limitations:

ADAPT01488502

XI 3.1 FixPack 3.5

Description:

When a Web Intelligence report is opened in InfoView, the following error message may appear: "This document does not contain any reports (Error: INF)".

New Behavior:

This problem is resolved.

Modified Components:

Windows	c3_calc.dll

Known Limitations:

None known

ADAPT01490125

XI 3.1 FixPack 3.5

Description:

When Web Intelligence variables are translated into multiple languages in Translation Manager, some variables do not retain the translation.

New Behavior:

This problem is resolved

Modified Components:

Windows	c3_cdb.dll
	c3_lqtsv.dll
	c3_qf.dll
	c3_qtds.dll
	c3_textds.dll
	c3_xlsds.dll

Known Limitations:

None

ADAPT01492620

XI 3.1 FixPack 3.5

Description:

In a Web Intelligence report using database delegated measures, changing the delegation type in the universe may cause multiple queries to be sent to the database.

New Behavior:

This problem is resolved.

Modified Components:

Windows	c3_calc.dll
	c3_cdb.dll
	c3_lqtsv.dll
	c3_qf.dll
	c3_qtds.dll
	c3_textds.dll
	c3_xlsds.dll

Known Limitations:

ADAPT01493171

XI 3.1 FixPack 3.5

Description:

In Web Intelligence, variables containing the where function display #DIV/0 as a result after migration from XI2 to XI3. The result of any given variable should be the same when migrating a document from BOE XI2 to XI3.1.

New Behavior:

This problem is resolved.

Modified Components:

Windows	c3_calc.dll

Known Limitations:

ADAPT01495070

XI 3.1 FixPack 3.5

Description:

When a user migrates from BO XI 3.1 to BO Edge 3.1 SP2 using import wizards, the BO Edge 3.1 SP2 inbox displays incorrect Sender name and the Sent Date.

New Behavior:

This issue is resolved.

Modified Components:

Windows	ExportSDK.dll

Known Limitations:

ADAPT01495171

XI 3.1 FixPack 3.5

Description:

Extended Merged Dimensions and Filters

New Behavior:

This problem is resolved.

Modified Components:

Windows	c3_calc.dll

Known Limitations:

A fix was successfully tested.

ADAPT01495638

XI 3.1 FixPack 3.5

Description:

The label for Summarized Field in a crosstab is always the database field name.

New Behavior:

This problem is resolved.

To solve the problem, users can click Options > Database >Tables and Fields, and then select the option to either display the database field name, description, or both for the Summarized Field Label of a crosstab.

Modified Components:

Windows	craxddrt.dll
	crpe32.dll
	cslibu-3-0.dll
	DataExplorer.dll
	filedialog.dll
	FormulaEditor.dll
	ParameterUI.dll
	regwiz.exe
	ufmanager.dll
	vle.dll

Known Limitations:

ADAPT01496585

XI 3.1 FixPack 3.5

Description:

Web Intelligence documents migrated from BusinessObjects Enterprise XI Release 2 to BusinessObjects Enterprise XI 3.1 SP3 do not run in .NET InfoView.

New Behavior:

This problem is resolved.

Modified Components:

Windows	BusinessObjects.ReportEngine.WI.dll
	CrystalDecisions.Enterprise.Shared.dll
	CrystalDecisions.Enterprise.Web.dll

Known Limitations:

ADAPT01497827

XI 3.1 FixPack 3.5

Description:

When exporting or scheduling reports to PDF, an error may occur.

New Behavior:

This problem is resolved.

Modified Components:

Windows	crxf_pdf.dll

Known Limitations:

ADAPT01498515

XI 3.1 FixPack 3.5

Description:

When exporting a wide-page report to text format, report field headers in the page header may either be missing or wrapped.

New Behavior:

This problem is resolved.

Modified Components:

Windows	u2ftext.dll

Known Limitations:

ADAPT01498534

XI 3.1 FixPack 3.5

Description:

Prompts used in a Web Intelligence document may fail in Live Office, and the following error message may appear: "Unable to convert to class java.lang.Double. (LO 26300) (6300)".

New Behavior:

This problem is resolved.

Modified Components:

Windows	dsws-liveoffice-provider.jar

Known Limitations:

ADAPT01498984

XI 3.1 FixPack 3.5

Description:

Web Intelligence version XI 3.1 calculates formula containing WHERE() and IN statements incorrectly

New Behavior:

This problem is resolved.

Modified Components:

Windows	c3_calc.dll

Known Limitations:

WHERE() and IN statements are handled correctly and work as at XIR2

ADAPT01499147

XI 3.1 FixPack 3.5

Description:

Sorting priority does not change when using Web Intelligence dhtml or applet (edit mode).

New Behavior:

The problem is resolved.

Modified Components:

Windows	RCThinCadenza.jar
	webi.txt

Known Limitations:

ADAPT01499400

XI 3.1 FixPack 3.5

Description:

In WebIntelligence reports, the user may see multiple prompts even though the prompt text is the same. It occurs when the report is based on a multiple universe based on multiple bex queries.

New Behavior:

This problem is resolveld.

Modified Components:

Windows	c3_cdb.dll
	c3_extds.dll
	c3_qf.dll
	c3_qtds.dll
	c3_textds.dll
	c3_xlsds.dll

Known Limitations:

ADAPT01499720

XI 3.1 FixPack 3.5

Description:

We can publish or edit blocks from Web Intelligence Rich Client if there are many BI Services (400+)

New Behavior:

This problem is resolved with XI 3.1 LAFix3.2.14

Modified Components:

Windows	BIExtensionPoint.jar
	dsws-managequeryasaservice-provider.jar
	managequeryasaservice.wsdl

Known Limitations:

After installing the LAFix by Setup, we can publish or edit blocks from Web Intelligence Rich Client if there are many BI Services (400+)This LAFix is resolved, but we cannot test LAFix installer. So the customer must update to SP4.

ADAPT01499792

XI 3.1 FixPack 3.5

Description:

In a new universe, if you create a Class and create a condition in that class, and then you do a refresh Structure, it deletes the class and the condition.

New Behavior:

This problem is resolved. In a new universe, if you create a Class and create a condition in that class, and then you do a refresh Structure, the class and the condition are not deleted.

Modified Components:

Windows	designer.exe

Known Limitations:

ADAPT01500397

XI 3.1 FixPack 3.5

Description:

On environments that use the Report Application Server (RAS), the server may terminate unexpectedly.

The problem is caused when RAS fails to release its allocated memory. Once the server reaches the treshold of 1 GB, the crash occurs.The only option to free the allocated memory is to restart the server.

New Behavior:

This problem is resolved.

Modified Components:

Windows	crpe32.dll

Known Limitations:

ADAPT01500505

XI 3.1 FixPack 3.5

Description:

A Filter doesn't work on a variable.

New Behavior:

This problem is resolved.

Modified Components:

Windows	c3_calc.dll

Known Limitations:

ADAPT01500547

XI 3.1 FixPack 3.5

Description:

The behavior between the Java Report Panel and View mode is inconsistent.

New Behavior:

This problem is resolved.

Modified Components:

Windows	cdz_ui.jar
	webi.txt

Known Limitations:

ADAPT01500577

XI 3.1 FixPack 3.5

Description:

Web IntelligenceI format brakes when export into a PDF.

New Behavior:

This problem is resolved.

Modified Components:

Windows	caching_media_profiles.xml
	re_render.dll

Known Limitations:

If all data fits correctly into their correct cells, the report viewed in XI3.1 (dHTML viewer) or exported to PDF should be the same with ..the original XIR2 WebI document.

ADAPT01500963

XI 3.1 FixPack 3.5

Description:

If strings of several lines look aligned/centered in an XIR2 Web Intelligence document cell, the same cell viewed in XI3.1 (Interactive viewer) or exported to PDF should keep the aligned/centered as well, as in the original XIR2 Web Intelligence document.

New Behavior:

This problem is resolved.

Modified Components:

Windows	re_font.dll

Known Limitations:

ADAPT01501606

XI 3.1 FixPack 3.5

Description:

If a query generates a cartesian product, regardless of the universe having a context or not, a warning about Cartesian products should prevent the running of the query.

New Behavior:

This problem is resolved. Warnings about cartesian products are correctly generated and prevent the query from running.

Modified Components:

Windows	QT.dll

Known Limitations:

ADAPT01502138

XI 3.1 FixPack 3.5

Description:

When you create a universe based on a SAP BEX query with a date optional variable the date filter automatically created fails to be parsed with the following error message: "Exception: DBD, The value entered is not Valid. It must adhere to one of the following formats:YYYYMMDD DD.MM.YYYY State: N/A' is raised."

New Behavior:

This issue is resolved.

Modified Components:

Windows	kquery.dll

Known Limitations:

ADAPT01502229

XI 3.1 FixPack 3.5

Description:

A Web Intelligence document cannot be scheduled with prompts in Excel, PDF, or Comma Separated Values (CSV) formats.

New Behavior:

This problem is resolved.

Modified Components:

Windows	procWebiPublishing.jar

Known Limitations:

ADAPT01502578

XI 3.1 FixPack 3.5

Description:

Some embedded Chinese characters that are used in an XCelcius report may fail to render correctly when the report is exported to PDF.

New Behavior:

This problem is resolved.

Modified Components:

Windows	crxf_pdf.dll

Known Limitations:

ADAPT01503419

XI 3.1 FixPack 3.5

Description:

Reports that have linked subreports may run more slowly than usual.

This problem happens when the report contains no data. Despite having no data, Crystal Reports attempts to run the subreport, and this extra processing reduces performance of the report.

New Behavior:

This problem is resolved.

Modified Components:

Windows	craxddrt.dll
	crpe32.dll

Known Limitations:

ADAPT01503556

XI 3.1 FixPack 3.5

Description:

After changes on the OLAP side (cube) the List of Vaues for the corresponding objects are not properly created if the OLAP universe is updated using the function 'Refresh Structure'. It results in an error in WebIntelligence when those new objects are used in filter, prompts and the List of Values is loaded.

New Behavior:

This problem is resolved.

Modified Components:

Windows	kquery.dll

Known Limitations:

ADAPT01504027

XI 3.1 FixPack 3.5

Description:

WebInteligence Report Server virtual memory consumption continues to grow with each request and is never released when refreshing SAPBW based reports. Eventually the WebInteligence Report Server reaches the maximum memory threshold and attempts to release the memory. After it fails to release enough memory to drop below the lower threshold, the process restarts.

New Behavior:

This problem is resolved.

Modified Components:

Windows	mda_essbase.dll
	mda_odbo.dll
	mda_ror.dll
	mda_sap.dll

Known Limitations:

ADAPT01504193

XI 3.1 FixPack 3.5

Description:

After "Horizontal text alignment' is set as "center", the text should be dispalyed with "center" in infoview.

New Behavior:

This issue is resolved.

Modified Components:

Windows	rebean.wi.jar

Known Limitations:

None

ADAPT01505327

XI 3.1 FixPack 3.5

Description:

When "Refresh Data" is selected in Applet Edit mode, the Web Intelligenge prompt may not appear at a speed comparable to BusinessObjects Enterprise XI 3.1 FP 2.2.

The cause of this problem is that the property “Prompt with List of Values” is disabled.

New Behavior:

This problem is resolved.

Modified Components:

Windows	RCThinCadenza.jar
	webi.txt

Known Limitations:

ADAPT01506101

XI 3.1 FixPack 3.5

Description:

Text in table cell disappears when viewing a Web iNtelligence report in InfoView

New Behavior:

This problem is resolved

Modified Components:

Windows	rebean.wi.jar

Known Limitations:

ADAPT01507120

XI 3.1 FixPack 3.5

Description:

Web Intelligence Rich Client will not show data if the columns have empty rows when the data provider is excel.

New Behavior:

This problem is resolved.

Modified Components:

Windows	comparisonengine.jar
	ds_excel.jar
	fc2fcengine.jar
	fc2widengine.jar
	migration.jar
	rcpcommon.jar
	rcpinterface.jar
	RcpUI.jar
	repoaccess.jar

Known Limitations:

ADAPT01507133

XI 3.1 FixPack 3.5

Description:

List of Values (LOV) performance in the Schedule page may be reduced.

New Behavior:

This problem is resolved.

Modified Components:

Windows	prompt.dll

Known Limitations:

ADAPT01507411

XI 3.1 FixPack 3.5

Description:

Users who have owner rights and the “view instance” right to an object are unable to view the objects when they are denied the general “view latest instance” right on the object.

New Behavior:

This problem is resolved.

The problem was caused by an earlier fix to problem (ADAPT01442232) with the “view latest instance” right. Previoulsy, users who were denied the “view instance” right, but were granted the “view latest instance” right were still able to view the object.
By design, the "view instance" right (both the general and owner rights) is applied to the instance itself instead of its parent object. However, the "view latest instance" action is applied to the parent object. To fix this issue, the rights constraint can now be applied to the children of the target object. This was done through an SI_OPTIONS parameter that accepts a string. Currently, the code will only interpret a case-insensitive string value of "TARGET_CHILDREN_ATLEASTONE" to invoke the new behaviour. Note that when the new option is specified, the rights-check is applied to all of the object's children, and will only fail the check if all the children fail the check or if the object has no children. The option is specified for the general "view instance" right, but the owner right is respected.

Note that document security is still maintained despite enablement of the "view latest instance" client action. A user cannot view an instance without the appropriate rights even if the client action is enabled.

Note also that, with the exception of this particular fix for owner rights on an object, explicit rights on the instances still trump all other rights, including rights to the parent object.

Modified Components:

Windows	BusinessObjects_ClientAction_CrystalReport_ViewLatestInstance_dfo.xml
	BusinessObjects_ClientAction_Deski_ViewLatestInstance_dfo.xml
	BusinessObjects_ClientAction_Webi_ViewLatestInstance_dfo.xml

Known Limitations:

ADAPT01507492

XI 3.1 FixPack 3.5

Description:

When opening a Web Intelligence Report "Invalid Session. Please close your browser and logon again (WIH 00013)" is sometimes displayed.

New Behavior:

The problem is resolved.

Modified Components:

Windows	drill_engine.dll

Known Limitations:

ADAPT01507624

XI 3.1 FixPack 3.5

Description:

Using the Safari browser on MacOS, prompt titles/text should be displayed when editing/refreshing a WebIntelligence document in the java report panel. In the available object panel, users should be able to view the object description in tooltip when they drag-over as well as document description.

New Behavior:

This problem is resolved.

Modified Components:

Windows	RCThinCadenza.jar
	webi.txt

Known Limitations:

ADAPT01508325

XI 3.1 FixPack 3.5

Description:

When the "Save As" option is selected in InfoView, the program freezes.

New Behavior:

This problem is resolved.

Modified Components:

Windows	webi.txt

Known Limitations:

ADAPT01509608

XI 3.1 FixPack 3.5

Description:

An "HTTP Status 500" error occurs when viewing a Web Intelligence report in the JAVA client.

New Behavior:

This problem is resolved.

Modified Components:

Windows	rebean.wi.jar

Known Limitations:

ADAPT01509785

XI 3.1 FixPack 3.5

Description:

If "Refresh on Open" is enabled when publishing a Web Intelligence document to recipients in a PDF format, the report is empty and data not refreshed.

New Behavior:

This Problem is resolved.

Modified Components:

Windows	procWebiPublishing.jar

Known Limitations:

ADAPT01509888

XI 3.1 FixPack 3.5

Description:

In both the Web and Interactive viewers In Web Intelligence the header titles are not displayed if the cells are merged.

New Behavior:

This problem is resolved.

Modified Components:

Windows	rebean.wi.jar

Known Limitations:

ADAPT01510454

XI 3.1 FixPack 3.5

Description:

Clearing the "Prompt when viewing" check box fails to prevent prompts from appearing.

New Behavior:
This problem is resolved.

Modified Components:

Windows	prompt.dll

Known Limitations:

ADAPT01511235

XI 3.1 FixPack 3.5

Description:
When viewing Crystal reports in .NET InfoView, logos and fonts are incorrectly displayed.

New Behavior:
This problem is resolved.

Modified Components:

Windows	BusinessProcessBI_BobjeAssembly.zip
	BusinessProcessBI_JavaApi.zip
	comparisonengine.jar
	dsws-bicatalog.jar
	dsws-biplatform.jar
	dsws-common.jar
	dsws-federator.jar
	dsws-publish.jar
	dsws-queryservice.jar
	dsws-reportengine.jar
	dsws-saveservice.jar
	dsws-session.jar
	RcpUI.jar

Known Limitations:

ADAPT01511800

XI 3.1 FixPack 3.5

Description:
It should only have to enter avalue for prompt, and hit run once for the query to be successfully run when the same prompt is used in multiple queries.

New Behavior:
This problem is resolved.

Modified Components:

Windows	RCThinCadenza.jar
	webi.txt

Known Limitations:

ADAPT01511926

XI 3.1 FixPack 3.5

Description:
The appletpopup.jsp file has the wrong parameter in <OBJECT> tag that causes a codebase parameter to be invisible.

New Behavior:
This problem is resolved.

Modified Components:

Windows	webi.txt

Known Limitations:

ADAPT01512164

XI 3.1 FixPack 3.5

Description:
Measure Objects in Filters with Merged Dimensions have been successfully tested.

New Behavior:
This problem is resolved.

Modified Components:

Windows	c3_calc.dll

Known Limitations:

ADAPT01512478

XI 3.1 FixPack 3.5

Description:
There is a REBEAN Recordset.getCellObject() error.

New Behavior:
This problem is resolved.

Modified Components:

Windows	BusinessProcessBI_BobjeAssembly.zip
	BusinessProcessBI_JavaApi.zip
	comparisonengine.jar
	dsws-bicatalog.jar
	dsws-biplatform.jar
	dswsBobjeAssembly.zip
	dsws-common.jar
	dsws-federator.jar
	dsws-publish.jar
	dsws-queryservice.jar
	dsws-reportengine.jar
	dsws-saveservice.jar
	dsws-session.jar
	fc2fcengine.jar
	fc2widengine.jar
	migration.jar
	rcpcommon.jar
	RcpUI.jar

Known Limitations:

ADAPT01513848

XI 3.1 FixPack 3.5

Description:
Drill mode may be stopped when opening a Web Intelligence document saved with the Refresh with the Open option.

New Behavior:
This problem is resolved.

Modified Components:

Windows	RCThinCadenza.jar

Known Limitations:

ADAPT01519339

XI 3.1 FixPack 3.5

Description:
The format of the defaut table created was not correct when the Java version was less then 1.6.0_19 in SSL mode.

New Behavior:
The problem is resolved.

Modified Components:

Windows	RCThinCadenza.jar
	rebean.wi.jar

Known Limitations:

BusinessObjects Enterprise XI 3.1 Integration for PeopleSoft Enterprise

FixPack 3.1

ADAPT01258593

XI 3.1 FixPack 3.1

Description:

When a publication containing Desktop Intelligence documents is migrated from BusinessObjects Enterprise XI R2 to BusinessObjects Enterprise XI 3.x, and the formats are changed, the publication fails scheduling. The Publication Admin Log contains error message "...An SDKException was caught. Is your CMS running and configured properly? (FBE60003) com.crystaldecisions.sdk.exception.SDKException$InvalidDestinationFormat: Publication contains a destination document with invalid format information...".

New Behavior:

This problem is resolved.

Modified Components:

AIX	cecore.jar
HP-RISC	cecore.jar
Linux	cecore.jar
Solaris	cecore.jar
Windows	cecore.jar

Known Limitations:

ADAPT01303849

XI 3.1 FixPack 3.1

Description:

When the user logs in to Java InfoView from a client machine with Windows Active Directory and Single-Sign-On authentication enabled, the client machine IP address and name are not audited correctly. They are either missing or showing an incorrect address such as "0.0.0.0".

New Behavior:

This problem is resolved.

Modified Components:

AIX	cecore.jar
	cesession.jar
HP-RISC	cecore.jar
	cesession.jar
Linux	cecore.jar
	cesession.jar
Solaris	cecore.jar
	cesession.jar
Windows	cecore.jar
	cesession.jar

Known Limitations:

ADAPT01351215

XI 3.1 FixPack 3.1

Description:

Hardcoded LOV (predefined LOV with universe defined prompts based on a @prompt statement) are not displayed on the prompt panel, unless the refresh command is called by the user.

New Behavior:

This problem is resolved.

Modified Components:

AIX	prompts.js
HP-RISC	prompts.js
Linux	prompts.js
Solaris	prompts.js
Windows	prompts.js

Known Limitations:

ADAPT01352145

XI 3.1 FixPack 3.1

Description:

When calling the method ApplyOverload many times in succession, each overload takes progressively longer to process than the previous one.

After 200 overloads, an overload can take up to 13 seconds to process.

New Behavior:

This problem is resolved.

Modified Components:

AIX	SL_plugins.jar
HP-RISC	SL_plugins.jar
Linux	SL_plugins.jar
Solaris	SL_plugins.jar
Windows	SL_plugins.jar

Known Limitations:

ADAPT01358620

XI 3.1 FixPack 3.1

Description:

When using URL reporting for Crystal Reports to view a report, if the option promptOnRefresh is set to zero, a parameter prompt appears when users click the Refresh button.

New Behavior:

This problem is resolved.

Modified Components:

AIX	reportsourcebridge.jar
HP-RISC	reportsourcebridge.jar
Linux	reportsourcebridge.jar
Solaris	reportsourcebridge.jar
Windows	reportsourcebridge.jar

Known Limitations:

ADAPT01371625

XI 3.1 FixPack 3.1

Description:

In the Java and .NET DHTML viewer, on systems that use the language locale EN_CA, the "DateTime" parameter may prompt users to enter values in the format mm/dd/YYYY (month, day, year) instead of dd/mm/YYYY (day. month, year), which may result in an error message.

If users enter the values in dd/mm/YYYY order, the error message appears. The cause of the problem is that, instead of using the DateTime prompt for EN_CA, the system uses the prompt for EN_US.

New Behavior:

This problem is resolved.

Modified Components:

AIX	CrystalReports.jar
HP-RISC	CrystalReports.jar
Linux	CrystalReports.jar
Solaris	CrystalReports.jar
Windows	CrystalReports.jar

Known Limitations:

ADAPT01376172

XI 3.1 FixPack 3.1

Description:

When the Central Management Console (CMC) option "Show Filter Tab" is deselected, the Show Filter tab is still displayed in .NET or Java InfoView.

Also, the other options, such as Report Format and Destinations, are disabled.

New Behavior:

This problem is resolved.

Modified Components:

Windows	BusinessObjects.Enterprise.Webutil.dll
	Schedule.aspx

Known Limitations:

ADAPT01391608

XI 3.1 FixPack 3.1

Description:

When users right-click a Crystal report, the History and View Latest Instance menu items fail to appear in the right-click menu.

New Behavior:

The problem is resolved.

To enable this fix, users must do the following:
1.Run partercafuninstall.bat from command line under C:\Program Files\Business Objects\common\4.0\java\lib.
2. Run the installer from \\build-drops-vc\DropzoneV12\Titan\Titan_FP_SP2_REL\507_FP2.4_RTM\win32_x86\release\LAFix\LAFix2.4.14_ADAPT01411028\files
3. Restart the Central Management Server (CMS).
4. Run partercafinstall.bat from command line under C:\Program Files\Business Objects\common\4.0\java\lib.
5. Restart Tomcat.

Modified Components:

AIX	BusinessObjects_ClientAction_Partner_Common_ViewLatestInstance_dfo.xml
	BusinessObjects_ClientAction_Ps8_CrystalReport_ViewLatestInstance_dfo.xml
HP-RISC	BusinessObjects_ClientAction_Partner_Common_ViewLatestInstance_dfo.xml
	BusinessObjects_ClientAction_Ps8_CrystalReport_ViewLatestInstance_dfo.xml
Linux	BusinessObjects_ClientAction_Partner_Common_ViewLatestInstance_dfo.xml
	BusinessObjects_ClientAction_Ps8_CrystalReport_ViewLatestInstance_dfo.xml
Solaris	BusinessObjects_ClientAction_Partner_Common_ViewLatestInstance_dfo.xml
	BusinessObjects_ClientAction_Ps8_CrystalReport_ViewLatestInstance_dfo.xml
Windows	BusinessObjects_ClientAction_Partner_Common_ViewLatestInstance_dfo.xml
	BusinessObjects_ClientAction_Ps8_CrystalReport_ViewLatestInstance_dfo.xml

Known Limitations:

ADAPT01396345

XI 3.1 FixPack 3.1

Description:

When a Crystal report is refreshed, if parameters are set to be passed through OpenDocument, the report may fail to be displayed, and a 404 error message may appear.

The cause of the problem is that when OpenDocument converts the CrystalReport.cwr or Viewrprt.cwr file into a URL, it repeats parameters until the maximum character limit for URLs in Internet Explorer is reached.

New Behavior:

This problem is resolved.

Modified Components:

AIX	CrystalReports.jar
HP-RISC	CrystalReports.jar
Linux	CrystalReports.jar
Solaris	CrystalReports.jar
Windows	CrystalReports.jar

Known Limitations:

ADAPT01405953

XI 3.1 FixPack 3.1

Description:

When upgraded from FP1.8 or greater FP1.X to SP2/FP2.X some of the .NET binaries are not updated

New Behavior:

This problem is resolved.

Modified Components:

AIX	prompts.js
HP-RISC	prompts.js
Linux	prompts.js
Solaris	prompts.js
Windows	prompts.js

Known Limitations:

ADAPT01417734

XI 3.1 FixPack 3.1

Description:

When reports are viewed in the Crystal Reports viewer, a gray-colored border appears around the viewing area.

New Behavior:

This problem is resolved.

Modified Components:

AIX	allInOne.js
	dom.js
	processindicator.js
	psheet.js
	ReportAlbum.js
	ReportPage.js
	ReportView.js
	style.css
	Viewer.js
HP-RISC	allInOne.js
	dom.js
	processindicator.js
	psheet.js
	ReportAlbum.js
	ReportPage.js
	ReportView.js
	style.css
	Viewer.js
Linux	allInOne.js
	dom.js
	processindicator.js
	psheet.js
	ReportAlbum.js
	ReportPage.js
	ReportView.js
	style.css
	Viewer.js
Solaris	allInOne.js
	dom.js
	processindicator.js
	psheet.js
	ReportAlbum.js
	ReportPage.js
	ReportView.js
	style.css
	Viewer.js
Windows	allInOne.js
	dom.js
	processindicator.js
	psheet.js
	ReportAlbum.js
	ReportPage.js
	ReportView.js
	style.css
	Viewer.js

Known Limitations:

There will still be a 1 pixel wide border around the viewer even though the toolbar and drilldown tabs are hidden. The fix for the 1 pixel border will be delivered in Service Pack 4.

ADAPT01430176

XI 3.1 FixPack 3.1

Description:

Print control is signed when printing reports with prompts.

New Behavior:

The problem has been resolved.

Modified Components:

AIX	allInOne.js
	Dialogs.js
HP-RISC	allInOne.js
	Dialogs.js
Linux	allInOne.js
	Dialogs.js
Solaris	allInOne.js
	Dialogs.js
Windows	allInOne.js
	Dialogs.js

Known Limitations:

FixPack 3.2

ADAPT01099939

XI 3.1 FixPack 3.2

Description:

When users attempt to refresh a Web Intelligence document in InfoView, if there is a communication breakdown with the relevant Application Server in the background, an appropriate error message is not displayed.

New Behavior:

This problem is resolved.

Modified Components:

AIX	errorpage.jsp
	Viewer.js
HP-RISC	errorpage.jsp
	Viewer.js
Linux	errorpage.jsp
	Viewer.js
Solaris	errorpage.jsp
	Viewer.js
Windows	errorpage.jsp
	Viewer.js

Known Limitations:

ADAPT01248290

XI 3.1 FixPack 3.2

Description:

Customer needs to be able to set the option "Refresh Document When Opening" globally.

New Behavior:

In the Web Intelligence Application Property, a new security right "Disable Automatic Refresh on Open for all documents" is added in the Central Management Console.
For enabling this feature please refer to Release Notes under ADAPT01410858.

Modified Components:

AIX	cecore.jar
HP-RISC	cecore.jar
Linux	cecore.jar
Solaris	cecore.jar
Windows	cecore.jar

Known Limitations:

ADAPT01377023

XI 3.1 FixPack 3.2

Description:

The Filter page fails to display the message "This feature is disabled by administrator" on .NET InfoView when the Show Filter option is disabled.

New Behavior:

This problem is resolved.

Modified Components:

Windows	BusinessObjects.Enterprise.Webutil.dll
	Schedule.aspx

Known Limitations:

ADAPT01391659

XI 3.1 FixPack 3.2

Description:

The "TODO: Callback function cannot be found!" error is produced on a document opened with the OpenDocument function if Save as Excel is performed during the workflow.

New Behavior:

This problem is resolved.

Modified Components:

AIX	Viewer.js
HP-RISC	Viewer.js
Linux	Viewer.js
Solaris	Viewer.js
Windows	Viewer.js

Known Limitations:

No limitations.

ADAPT01395830

XI 3.1 FixPack 3.2

Description:

In .NET InfoView, when users work enter values to parameter prompts the system responds more slowly compared to Java InfoView.

This problem appears to increase with the number of groups the user belongs to.

New Behavior:

This problem is resolved.

Modified Components:

Windows	BusinessObjects.Enterprise.Webutil.dll

Known Limitations:

ADAPT01405385

XI 3.1 FixPack 3.2

Description:

In .NET InfoView, after clicking the "Schedule" button to schedule a report, the History page takes longer to appear compared to Java InfoView.

The POST and GET process of the History page takes longer to complete.

New Behavior:

This problem is resolved.

Modified Components:

Windows	BusinessObjects.Enterprise.Webutil.dll

Known Limitations:

ADAPT01411756

XI 3.1 FixPack 3.2

Description:

When the function promptOnRefresh is set to "0", a parameter prompt still appears when users click the Refresh button.

This problem happens when URL Reporting is used in the Java Applet Viewer.

New Behavior:

This problem is resolved.

To solve the problem, no parameter prompt will appear when promptOnRefresh is set to "0"; a parameter prompt will appear when promptOnRefresh is set to "1".

Modified Components:

AIX	reportsourcebridge.jar
HP-RISC	reportsourcebridge.jar
Linux	reportsourcebridge.jar
Solaris	reportsourcebridge.jar
Windows	reportsourcebridge.jar

Known Limitations:

ADAPT01415705

XI 3.1 FixPack 3.2

Description:

On the Scheduling page in InfoView, the prompt description displays the date in mm/dd/yyyy format instead of the dd/mm/yyyy format.

New Behavior:

This problem is resolved.

Modified Components:

AIX	CrystalReports.jar
HP-RISC	CrystalReports.jar
Linux	CrystalReports.jar
Solaris	CrystalReports.jar
Windows	CrystalReports.jar

Known Limitations:

ADAPT01435632

XI 3.1 FixPack 3.2

Description:

In the BusinessObjects Enterprise XI 3.1 SDK, the date that ISchedulingInfo.getBeginDate() returns for the next run time of a report instance may be incorrect.

New Behavior:

This problem is resolved.

Modified Components:

AIX	cecore.jar
HP-RISC	cecore.jar
Linux	cecore.jar
Solaris	cecore.jar
Windows	cecore.jar

Known Limitations:

ADAPT01447980

XI 3.1 FixPack 3.2

Description:

In InfoView, when clicking a link from one report to another, if the parent report contains parameters it refreshes automatically and prompts the user to enter report parameters.

This problem happens for Crystal reports that are based off an SAP data source and OpenDoc is used to in the link.

New Behavior:

This problem is resolved.

Modified Components:

AIX	bobjpsenterprise.jar
	CrystalReports.jar
	PartnerPlatformService.jar
	webreporting.jar
HP-RISC	bobjpsenterprise.jar
	CrystalReports.jar
	PartnerPlatformService.jar
	webreporting.jar
Linux	bobjpsenterprise.jar
	CrystalReports.jar
	PartnerPlatformService.jar
	webreporting.jar
Solaris	bobjpsenterprise.jar
	CrystalReports.jar
	PartnerPlatformService.jar
	webreporting.jar
Windows	bobjpsenterprise.jar
	CrystalReports.jar
	PartnerPlatformService.jar
	webreporting.jar

Known Limitations:

ADAPT01454003

XI 3.1 FixPack 3.2

Description:

When a Crystal report is published to BusinessObjects Enterprise, text in a report field that is formatted by a custom Cascading Style Sheet (CSS) style may fail to resize when the Zoom feature is used.

New Behavior:

This problem is resolved.

Modified Components:

AIX	webreporting.jar
HP-RISC	webreporting.jar
Linux	webreporting.jar
Solaris	webreporting.jar
Windows	webreporting.jar

Known Limitations:

ADAPT01459294

XI 3.1 FixPack 3.2

Description:

When Web Intelligence or Desktop Intelligence is used in 3-tier mode, row restrictions are not applied.

New Behavior:

This problem is resolved.

Modified Components:

AIX	SL_plugins.jar
HP-RISC	SL_plugins.jar
Linux	SL_plugins.jar
Solaris	SL_plugins.jar
Windows	SL_plugins.jar

Known Limitations:

FixPack 3.3

ADAPT01397890

XI 3.1 FixPack 3.3

Description:

In SAP Business Warehouse, user roles whose name contains a semi-colon fail to import properly.

The cause of the problem is that the system sees the semi-colon as a separator; therefore, a role named "Ro;bert" is imported as two roles: "Ro" and "bert".

New Behavior:
This problem is resolved.

Modified Components:

AIX	PartnerPlatformService.jar
	secSAPR3.jar
HP-RISC	PartnerPlatformService.jar
	secSAPR3.jar
Linux	PartnerPlatformService.jar
	secSAPR3.jar
Solaris	PartnerPlatformService.jar
	secSAPR3.jar
Windows	PartnerPlatformService.jar
	secSAPR3.jar

Known Limitations:

ADAPT01413258

XI 3.1 FixPack 3.3

Description:
Redirect to logon page again even after signing on to Java InfoView by creating and passing a serialized enterprise session.

New Behavior:
This problem is resolved.

Modified Components:

AIX	PartnerPlatformService.jar
HP-RISC	PartnerPlatformService.jar
Linux	PartnerPlatformService.jar
Solaris	PartnerPlatformService.jar
Windows	PartnerPlatformService.jar

Known Limitations:

ADAPT01453154

XI 3.1 FixPack 3.3

Description:
The users from groups containing forward slashes were not imported correctly.

New Behavior:
This problem is resolved The users from groups containing forward slashes are imported correctly.

Modified Components:

AIX	PartnerPlatformService.jar
	secSAPR3.jar
HP-RISC	PartnerPlatformService.jar
	secSAPR3.jar
Linux	PartnerPlatformService.jar
	secSAPR3.jar
Solaris	PartnerPlatformService.jar
	secSAPR3.jar
Windows	PartnerPlatformService.jar
	secSAPR3.jar

Known Limitations:

ADAPT01457248

XI 3.1 FixPack 3.3

Description:

For deployments using the SAP Integration Kit some SAP users could encounter timeout errors when navigating to folders in InfoView tha contain Crystal Reports

New Behavior:

This problem is resolved

Modified Components:

AIX	bobjpsenterprise.jar
	CrystalReports.jar
HP-RISC	bobjpsenterprise.jar
	CrystalReports.jar
Linux	bobjpsenterprise.jar
	CrystalReports.jar
Solaris	bobjpsenterprise.jar
	CrystalReports.jar
Windows	bobjpsenterprise.jar
	CrystalReports.jar

Known Limitations:

ADAPT01457844

XI 3.1 FixPack 3.3

Description:

When a user attempts to import a BIAR file containing a report, if the report has more than 100 instances, the instances are not imported to BusinessObjects Enterprise.

New Behavior:

This problem is resolved.

Modified Components:

AIX	InstallEntSdkWrapper.jar
HP-RISC	InstallEntSdkWrapper.jar
Linux	InstallEntSdkWrapper.jar
Solaris	InstallEntSdkWrapper.jar
Windows	InstallEntSdkWrapper.jar

Known Limitations:

ADAPT01465115

XI 3.1 FixPack 3.3

Description:
Cannot scroll prompt window in browser in Infoview .Net.

New Behavior:
This problem is resolved. Users can scroll down parameter prompt from .NET infoview.

Modified Components:

AIX	allInOne.js
	crsmarttag.asp
	crsmarttag.jsp
	crystalimagehandler.asp
	crystalimagehandler.aspx
	imagehandlerdotnetbridge.aspx
	ViewerListener.js
HP-RISC	allInOne.js
	crsmarttag.asp
	crsmarttag.jsp
	crystalimagehandler.asp
	crystalimagehandler.aspx
	imagehandlerdotnetbridge.aspx
	ViewerListener.js
Linux	allInOne.js
	crsmarttag.asp
	crsmarttag.jsp
	crystalimagehandler.asp
	crystalimagehandler.aspx
	imagehandlerdotnetbridge.aspx
	ViewerListener.js
Solaris	allInOne.js
	crsmarttag.asp
	crsmarttag.jsp
	crystalimagehandler.asp
	crystalimagehandler.aspx
	imagehandlerdotnetbridge.aspx
	ViewerListener.js
Windows	allInOne.js
	crsmarttag.asp
	crsmarttag.jsp
	crystalimagehandler.asp
	crystalimagehandler.aspx
	imagehandlerdotnetbridge.aspx
	ViewerListener.js

Known Limitations:

ADAPT01471985

XI 3.1 FixPack 3.3

Description:

The SQL generated in Web Intelligence matches that generated in Desktop Intelligence when the same objects are used in the query.

New Behavior:

This problem is solved.

Modified Components:

AIX	libcrpsepmuniversereader.so
HP-RISC	libcrpsepmuniversereader.sl
Linux	libcrpsepmuniversereader.so
Solaris	libcrpsepmuniversereader.so
Windows	crpsepmuniversereader.dll

Known Limitations:

After installing the patch you must re-export the universe in order to activate this fix.

ADAPT01481401

XI 3.1 FixPack 3.3

Description:

When scheduling a report that contains a dynamic cascading parameter and a static parameter, and attempting to set the static parameter values, the dynamic list of values are displayed instead of the static parameter prompt.

This problem happens in InfoView and in the Central Management Console (CMC).

New Behavior:

This problem is resolved.

Modified Components:

AIX	CrystalReports_de.jar
	CrystalReports_en.jar
	CrystalReports_es.jar
	CrystalReports_fr.jar
	CrystalReports_it.jar
	CrystalReports_ja.jar
	CrystalReports.jar
	CrystalReports_zh_CN.jar
HP-RISC	CrystalReports_de.jar
	CrystalReports_en.jar
	CrystalReports_es.jar
	CrystalReports_fr.jar
	CrystalReports_it.jar
	CrystalReports_ja.jar
	CrystalReports.jar
	CrystalReports_zh_CN.jar
Linux	CrystalReports_de.jar
	CrystalReports_en.jar
	CrystalReports_es.jar
	CrystalReports_fr.jar
	CrystalReports_it.jar
	CrystalReports_ja.jar
	CrystalReports.jar
	CrystalReports_zh_CN.jar
Solaris	CrystalReports_de.jar
	CrystalReports_en.jar
	CrystalReports_es.jar
	CrystalReports_fr.jar
	CrystalReports_it.jar
	CrystalReports_ja.jar
	CrystalReports.jar
	CrystalReports_zh_CN.jar
Windows	CrystalReports_de.jar
	CrystalReports_en.jar
	CrystalReports_es.jar
	CrystalReports_fr.jar
	CrystalReports_it.jar
	CrystalReports_ja.jar
	CrystalReports.jar
	CrystalReports_zh_CN.jar

Known Limitations:

Description:

If a cross-tab is placed over a text object when designing a Crystal report, when the report is viewed in an HTML viewer the cross-tab fails to be displayed.

New Behavior:

This problem is resolved.

Modified Components:

AIX	bobjpsenterprise.jar
	CrystalReports.jar
	PartnerPlatformService.jar
HP-RISC	bobjpsenterprise.jar
	CrystalReports.jar
	PartnerPlatformService.jar
Linux	bobjpsenterprise.jar
	CrystalReports.jar
	PartnerPlatformService.jar
Solaris	bobjpsenterprise.jar
	CrystalReports.jar
	PartnerPlatformService.jar
Windows	bobjpsenterprise.jar
	CrystalReports.jar
	PartnerPlatformService.jar

Known Limitations:

FixPack 3.4

ADAPT01453195

XI 3.1 FixPack 3.4

Description:

Web Intelligence hangs when using Firefox to navigate through Web Intelligence report hyperlinks several times sequentially.

New Behavior:

This problem is resolved.

Modified Components:

AIX	Viewer.js
HP-RISC	Viewer.js
Linux	Viewer.js
Solaris	Viewer.js
Windows	Viewer.js

Known Limitations:

No limitations.

ADAPT01454922

Description:

When the Taiwan language pack is used with the SAP Integration Kit, non-Taiwanese characters are displayed in InfoView.

New Behavior:

This problem is resolved.

Modified Components:

AIX	PartnerPlatformService_de.jar
	PartnerPlatformService_en.jar
	PartnerPlatformService_es.jar
	PartnerPlatformService_fr.jar
	PartnerPlatformService_it.jar
	PartnerPlatformService_ja.jar
	PartnerPlatformService_nl.jar
	PartnerPlatformService_zh_CN.jar
HP-RISC	PartnerPlatformService_de.jar
	PartnerPlatformService_en.jar
	PartnerPlatformService_es.jar
	PartnerPlatformService_fr.jar
	PartnerPlatformService_it.jar
	PartnerPlatformService_ja.jar
	PartnerPlatformService_nl.jar
	PartnerPlatformService_zh_CN.jar
Linux	PartnerPlatformService_de.jar
	PartnerPlatformService_en.jar
	PartnerPlatformService_es.jar
	PartnerPlatformService_fr.jar
	PartnerPlatformService_it.jar
	PartnerPlatformService_ja.jar
	PartnerPlatformService_nl.jar
	PartnerPlatformService_zh_CN.jar
Solaris	PartnerPlatformService_de.jar
	PartnerPlatformService_en.jar
	PartnerPlatformService_es.jar
	PartnerPlatformService_fr.jar
	PartnerPlatformService_it.jar
	PartnerPlatformService_ja.jar
	PartnerPlatformService_nl.jar
	PartnerPlatformService_zh_CN.jar
Windows	PartnerPlatformService_de.jar
	PartnerPlatformService_en.jar
	PartnerPlatformService_es.jar
	PartnerPlatformService_fr.jar
	PartnerPlatformService_it.jar
	PartnerPlatformService_ja.jar
	PartnerPlatformService_nl.jar
	PartnerPlatformService_zh_CN.jar

Known Limitations:

Description:

Infoview failover on WebLogic cluster does not work, this produces a JavaNullPointer error

New Behavior:

This problem is resolved. The user needs to update the WEB-INF/web.xml file in CmcApp.war, CmcAppActions.war, InfoViewAppActions.war, and PlatformServices.war. Uncomment the context-param with param-name weblogic.session.IDLength. Repackage and redeploy the wars.

No more JavaNullPointer error in Infoview Document List or CMC listing pages failover as expected on Web Logic.

Modified Components:

AIX	explorer_jsf.jar
HP-RISC	explorer_jsf.jar
Linux	explorer_jsf.jar
Solaris	explorer_jsf.jar
Windows	explorer_jsf.jar

Known Limitations:

N/A

FixPack 3.5

ADAPT01493923

XI 3.1 FixPack 3.5

Description:

Internet Explorer should not hang,If the memory consumed in the Interactive Query Panel is released when the query panel is closed, even when the document is still open for viewing/modifying

New Behavior:

This problem is resolved.

Modified Components:

Windows	utils.js

Known Limitations:

ADAPT01511235

XI 3.1 FixPack 3.5

Description:

When viewing Crystal reports in .NET InfoView, logos and fonts are incorrectly displayed.

New Behavior:

This problem is resolved.

Modified Components:

AIX	bobjpsenterprise.jar
	CrystalReports.jar
	PartnerPlatformService.jar
HP-RISC	bobjpsenterprise.jar
	CrystalReports.jar
	PartnerPlatformService.jar
Linux	bobjpsenterprise.jar
	CrystalReports.jar
	PartnerPlatformService.jar
Solaris	bobjpsenterprise.jar
	CrystalReports.jar
	PartnerPlatformService.jar
Windows	bobjpsenterprise.jar
	CrystalReports.jar
	PartnerPlatformService.jar

Known Limitations:

ADAPT01515019

XI 3.1 FixPack 3.5

Description:
On the InfoView login page, keystrokes can be seen on the browser's status bar, making the page vulnerable to cross-site framing.

New Behavior:
This problem is resolved.

Modified Components:

AIX	logon.jsp
HP-RISC	logon.jsp
Linux	logon.jsp
Solaris	logon.jsp
Windows	logon.jsp

Known Limitations:

BusinessObjects Enterprise XI 3.1 Integration for SAP Solutions

FixPack 3.1

ADAPT01258593

XI 3.1 FixPack 3.1

Description:

When a publication containing Desktop Intelligence documents is migrated from BusinessObjects Enterprise XI R2 to BusinessObjects Enterprise XI 3.x, and the formats are changed, the publication fails scheduling. The Publication Admin Log contains error message "...An SDKException was caught. Is your CMS running and configured properly? (FBE60003) com.crystaldecisions.sdk.exception.SDKException$InvalidDestinationFormat: Publication contains a destination document with invalid format information...".

New Behavior:

This problem is resolved.

Modified Components:

AIX	cecore.jar
HP-IA64	cecore.jar
HP-RISC	cecore.jar
Linux	cecore.jar
Solaris	cecore.jar
Windows	cecore.jar

Known Limitations:

ADAPT01303849

XI 3.1 FixPack 3.1

Description:

When the user logs in to Java InfoView from a client machine with Windows Active Directory and Single-Sign-On authentication enabled, the client machine IP address and name are not audited correctly. They are either missing or showing an incorrect address such as "0.0.0.0".

New Behavior:

This problem is resolved.

Modified Components:

AIX	cecore.jar
	cesession.jar
HP-IA64	cecore.jar
	cesession.jar
HP-RISC	cecore.jar
	cesession.jar
Linux	cecore.jar
	cesession.jar
Solaris	cecore.jar
	cesession.jar
Windows	cecore.jar
	cesession.jar

Known Limitations:

ADAPT01328475

XI 3.1 FixPack 3.1

Description:

When user roles are imported from an entitlement system, user aliases from the entitlement system may be deleted if a network disconnection happens during the import.

The result of this problem is that all personal folders and the documents they contain are removed.

New Behavior:

This problem is resolved.

Modified Components:

AIX	libsecSAPR3.so
HP-IA64	libsecSAPR3.so
HP-RISC	libsecSAPR3.sl
Linux	libsecSAPR3.so
Solaris	libsecSAPR3.so
Windows	secSAPR3.dll

Known Limitations:

ADAPT01351215

XI 3.1 FixPack 3.1

Description:

Hardcoded LOV (predefined LOV with universe defined prompts based on a @prompt statement) are not displayed on the prompt panel, unless the refresh command is called by the user.

New Behavior:

This problem is resolved.

Modified Components:

AIX	prompts.js
HP-IA64	prompts.js
HP-RISC	prompts.js
Linux	prompts.js
Solaris	prompts.js
Windows	prompts.js

Known Limitations:

ADAPT01352145

XI 3.1 FixPack 3.1

Description:

When calling the method ApplyOverload many times in succession, each overload takes progressively longer to process than the previous one.

After 200 overloads, an overload can take up to 13 seconds to process.

New Behavior:

This problem is resolved.

Modified Components:

AIX	SL_plugins.jar
HP-IA64	SL_plugins.jar
HP-RISC	SL_plugins.jar
Linux	SL_plugins.jar
Solaris	SL_plugins.jar
Windows	SL_plugins.jar

Known Limitations:

ADAPT01358620

XI 3.1 FixPack 3.1

Description:

When using URL reporting for Crystal Reports to view a report, if the option promptOnRefresh is set to zero, a parameter prompt appears when users click the Refresh button.

New Behavior:

This problem is resolved.

Modified Components:

AIX	reportsourcebridge.jar
HP-IA64	reportsourcebridge.jar
HP-RISC	reportsourcebridge.jar
Linux	reportsourcebridge.jar
Solaris	reportsourcebridge.jar
Windows	reportsourcebridge.jar

Known Limitations:

ADAPT01370921

XI 3.1 FixPack 3.1

Description:

When users want to view a report based off a SAP BW Query with MDX driver, if the result contains more than 1 million cells, an error occurs.

New Behavior:

This problem is resolved.

Modified Components:

AIX	libcrdb_bwmdx.so
HP-IA64	libcrdb_bwmdx.so
HP-RISC	libcrdb_bwmdx.sl
Linux	libcrdb_bwmdx.so
Solaris	libcrdb_bwmdx.so
Windows	crdb_bwmdx.dll

Known Limitations:

ADAPT01374770

XI 3.1 FixPack 3.1

Description:

When viewing a report that links an SAP table and SAP function module in Crystal Reports, an error message appears.

New Behavior:

This problem is resolved.

Modified Components:

AIX	libcrdb_opensql.so
HP-IA64	libcrdb_opensql.so
HP-RISC	libcrdb_opensql.sl
Linux	libcrdb_opensql.so
Solaris	libcrdb_opensql.so
Windows	crdb_opensql.dll

Known Limitations:

ADAPT01376172

XI 3.1 FixPack 3.1

Description:

When the Central Management Console (CMC) option "Show Filter Tab" is deselected, the Show Filter tab is still displayed in .NET or Java InfoView.

Also, the other options, such as Report Format and Destinations, are disabled.

New Behavior:

This problem is resolved.

Modified Components:

Windows	BusinessObjects.Enterprise.Webutil.dll
	Schedule.aspx

Known Limitations:

ADAPT01377731

XI 3.1 FixPack 3.1

Description:

When trying to save a Crystal Report based on an SAP BW query to SAP BW 7.01, an error occurs.

New Behavior:

The problem is resolved.

Modified Components:

Windows	crwext_sapu.dll

Known Limitations:

ADAPT01391608

XI 3.1 FixPack 3.1

Description:

When users right-click a Crystal report, the History and View Latest Instance menu items fail to appear in the right-click menu.

New Behavior:

The problem is resolved.

To enable this fix, users must do the following:
1.Run partercafuninstall.bat from command line under C:\Program Files\Business Objects\common\4.0\java\lib.
2. Run the installer from \\build-drops-vc\DropzoneV12\Titan\Titan_FP_SP2_REL\507_FP2.4_RTM\win32_x86\release\LAFix\LAFix2.4.14_ADAPT01411028\files
3. Restart the Central Management Server (CMS).
4. Run partercafinstall.bat from command line under C:\Program Files\Business Objects\common\4.0\java\lib.
5. Restart Tomcat.

Modified Components:

AIX	BusinessObjects_ClientAction_Partner_Common_CR_History_dfo.xml
	BusinessObjects_ClientAction_Partner_Common_ViewLatestInstance_dfo.xml
	BusinessObjects_ClientAction_SAP_CrystalReport_History_dfo.xml
HP-IA64	BusinessObjects_ClientAction_Partner_Common_CR_History_dfo.xml
	BusinessObjects_ClientAction_Partner_Common_ViewLatestInstance_dfo.xml
	BusinessObjects_ClientAction_SAP_CrystalReport_History_dfo.xml
HP-RISC	BusinessObjects_ClientAction_Partner_Common_CR_History_dfo.xml
	BusinessObjects_ClientAction_Partner_Common_ViewLatestInstance_dfo.xml
	BusinessObjects_ClientAction_SAP_CrystalReport_History_dfo.xml
Linux	BusinessObjects_ClientAction_Partner_Common_CR_History_dfo.xml
	BusinessObjects_ClientAction_Partner_Common_ViewLatestInstance_dfo.xml
	BusinessObjects_ClientAction_SAP_CrystalReport_History_dfo.xml
Solaris	BusinessObjects_ClientAction_Partner_Common_CR_History_dfo.xml
	BusinessObjects_ClientAction_Partner_Common_ViewLatestInstance_dfo.xml
	BusinessObjects_ClientAction_SAP_CrystalReport_History_dfo.xml
Windows	BusinessObjects_ClientAction_Partner_Common_CR_History_dfo.xml
	BusinessObjects_ClientAction_Partner_Common_ViewLatestInstance_dfo.xml
	BusinessObjects_ClientAction_SAP_CrystalReport_History_dfo.xml

Known Limitations:

ADAPT01405953

XI 3.1 FixPack 3.1

Description:
When upgraded from FP1.8 or greater FP1.X to SP2/FP2.X some of the .NET binaries are not updated

New Behavior:
This problem is resolved.

Modified Components:

AIX	prompts.js
HP-IA64	prompts.js
HP-RISC	prompts.js
Linux	prompts.js
Solaris	prompts.js
Windows	prompts.js

Known Limitations:

ADAPT01417734

XI 3.1 FixPack 3.1

Description:
When reports are viewed in the Crystal Reports viewer, a gray-colored border appears around the viewing area.

New Behavior:

This problem is resolved.

Modified Components:

AIX	allInOne.js
	dom.js
	processindicator.js
	psheet.js
	ReportAlbum.js
	ReportPage.js
	ReportView.js
	style.css
	Viewer.js
HP-IA64	allInOne.js
	dom.js
	processindicator.js
	psheet.js
	ReportAlbum.js
	ReportPage.js
	ReportView.js
	style.css
	Viewer.js
HP-RISC	allInOne.js
	dom.js
	processindicator.js
	psheet.js
	ReportAlbum.js
	ReportPage.js
	ReportView.js
	style.css
	Viewer.js
Linux	allInOne.js
	dom.js
	processindicator.js
	psheet.js
	ReportAlbum.js
	ReportPage.js
	ReportView.js
	style.css
	Viewer.js
Solaris	allInOne.js
	dom.js
	processindicator.js
	psheet.js
	ReportAlbum.js
	ReportPage.js
	ReportView.js

Solaris	style.css
	Viewer.js
Windows	allInOne.js
	dom.js
	processindicator.js
	psheet.js
	ReportAlbum.js
	ReportPage.js
	ReportView.js
	style.css
	Viewer.js

Known Limitations:

There will still be a 1 pixel wide border around the viewer even though the toolbar and drilldown tabs are hidden. The fix for the 1 pixel border will be delivered in Service Pack 4.

ADAPT01430176

XI 3.1 FixPack 3.1

Description:

Print control is signed when printing reports with prompts.

New Behavior:

The problem has been resolved.

Modified Components:

AIX	allInOne.js
	Dialogs.js
HP-IA64	allInOne.js
	Dialogs.js
HP-RISC	allInOne.js
	Dialogs.js
Linux	allInOne.js
	Dialogs.js
Solaris	allInOne.js
	Dialogs.js
Windows	allInOne.js
	Dialogs.js

Known Limitations:

FixPack 3.2

ADAPT01099939

XI 3.1 FixPack 3.2

Description:

When users attempt to refresh a Web Intelligence document in InfoView, if there is a communication breakdown with the relevant Application Server in the background, an appropriate error message is not displayed.

New Behavior:

This problem is resolved.

Modified Components:

AIX	errorpage.jsp
	Viewer.js
HP-IA64	errorpage.jsp
	Viewer.js
HP-RISC	errorpage.jsp
	Viewer.js
Linux	errorpage.jsp
	Viewer.js
Solaris	errorpage.jsp
	Viewer.js
Windows	errorpage.jsp
	Viewer.js

Known Limitations:

ADAPT01248290

XI 3.1 FixPack 3.2

Description:

Customer needs to be able to set the option "Refresh Document When Opening" globally.

New Behavior:

In the Web Intelligence Application Property, a new security right "Disable Automatic Refresh on Open for all documents" is added in the Central Management Console.
For enabling this feature please refer to Release Notes under ADAPT01410858.

Modified Components:

AIX	cecore.jar
HP-IA64	cecore.jar
HP-RISC	cecore.jar
Linux	cecore.jar
Solaris	cecore.jar
Windows	cecore.jar

Known Limitations:

ADAPT01366896

XI 3.1 FixPack 3.2

Description:
In .NET InfoView, the vertical scroll bar may be disabled.

New Behavior:
This problem is solved.

Modified Components:

Windows	InfoviewListing.aspx

Known Limitations:

ADAPT01377023

XI 3.1 FixPack 3.2

Description:
The Filter page fails to display the message "This feature is disabled by administrator" on .NET InfoView when the Show Filter option is disabled.

New Behavior:
This problem is resolved.

Modified Components:

Windows	BusinessObjects.Enterprise.Webutil.dll
	Schedule.aspx

Known Limitations:

ADAPT01391659

XI 3.1 FixPack 3.2

Description:
The "TODO: Callback function cannot be found!" error is produced on a document opened with the OpenDocument function if Save as Excel is performed during the workflow.

New Behavior:
This problem is resolved.

Modified Components:

AIX	Viewer.js
HP-IA64	Viewer.js
HP-RISC	Viewer.js
Linux	Viewer.js
Solaris	Viewer.js
Windows	Viewer.js

Known Limitations:
No limitations.

ADAPT01393345

XI 3.1 FixPack 3.2

Description:

Reports that use more than one copy of a table may cause an error message to appear.

The error message states that a variable cannot be repeated.

New Behavior:

This problem is resolved.

Modified Components:

AIX	libcrdb_opensql.so
HP-IA64	libcrdb_opensql.so
HP-RISC	libcrdb_opensql.sl
Linux	libcrdb_opensql.so
Solaris	libcrdb_opensql.so
Windows	crdb_opensql.dll

Known Limitations:

ADAPT01395830

XI 3.1 FixPack 3.2

Description:

In .NET InfoView, when users work enter values to parameter prompts the system responds more slowly compared to Java InfoView.

This problem appears to increase with the number of groups the user belongs to.

New Behavior:

This problem is resolved.

Modified Components:

Windows	BusinessObjects.Enterprise.Webutil.dll

Known Limitations:

ADAPT01405385

XI 3.1 FixPack 3.2

Description:

In .NET InfoView, after clicking the "Schedule" button to schedule a report, the History page takes longer to appear compared to Java InfoView.

The POST and GET process of the History page takes longer to complete.

New Behavior:

This problem is resolved.

Modified Components:

Windows	BusinessObjects.Enterprise.Webutil.dll

Known Limitations:

ADAPT01409096

XI 3.1 FixPack 3.2

Description:

After installing Fixpack 2.3 of the SAP Integrated Solution Kit, the performance of large Crystal Reports against SAP Business Warehouse (BW) decreases substantially.

All drivers are affected: MDX, Query, Infoset, and so on. The cause of the problem is that, for each record, the program is accessing the registry and checking for a setting named "TreatSAPNULLasDatabaseNULL".

New Behavior:

This problem is resolved.

To solve the problem, the registry setting is read once per query instead of per record.

Modified Components:

AIX	libcrdb_bwmdx.so
	libcrdb_bwquery.so
	libcrdb_infoset.so
	libcrdb_ods.so
	libcrdb_opensql.so
HP-IA64	libcrdb_bwmdx.so
	libcrdb_bwquery.so
	libcrdb_infoset.so
	libcrdb_ods.so
	libcrdb_opensql.so
HP-RISC	libcrdb_bwmdx.sl
	libcrdb_bwquery.sl
	libcrdb_infoset.sl
	libcrdb_ods.sl
	libcrdb_opensql.sl
Linux	libcrdb_bwmdx.so
	libcrdb_bwquery.so
	libcrdb_infoset.so
	libcrdb_ods.so
	libcrdb_opensql.so
Solaris	libcrdb_bwmdx.so
	libcrdb_bwquery.so
	libcrdb_infoset.so
	libcrdb_ods.so
	libcrdb_opensql.so
Windows	crdb_bwmdx.dll
	crdb_bwquery.dll
	crdb_infoset.dll
	crdb_ods.dll
	crdb_opensql.dll

Known Limitations:

ADAPT01409926

XI 3.1 FixPack 3.2

Description:

When opening Web Intelligence documents in HTML format, report pages are stored in the browser cache, which may result in a security risk.

New Behavior:

This problem is resolved.

To solve the problem, Web Intelligence report pages are no longer stored in the browser cache.

Modified Components:

AIX	viewReport.jsp
HP-IA64	viewReport.jsp
HP-RISC	viewReport.jsp
Linux	viewReport.jsp
Solaris	viewReport.jsp
Windows	viewReport.jsp

Known Limitations:

ADAPT01411756

XI 3.1 FixPack 3.2

Description:

When the function promptOnRefresh is set to "0", a parameter prompt still appears when users click the Refresh button.

This problem happens when URL Reporting is used in the Java Applet Viewer.

New Behavior:

This problem is resolved.

To solve the problem, no parameter prompt will appear when promptOnRefresh is set to "0"; a parameter prompt will appear when promptOnRefresh is set to "1".

Modified Components:

AIX	reportsourcebridge.jar
HP-IA64	reportsourcebridge.jar
HP-RISC	reportsourcebridge.jar
Linux	reportsourcebridge.jar
Solaris	reportsourcebridge.jar
Windows	reportsourcebridge.jar

Known Limitations:

ADAPT01435632

XI 3.1 FixPack 3.2

Description:

In the BusinessObjects Enterprise XI 3.1 SDK, the date that ISchedulingInfo.getBeginDate() returns for the next run time of a report instance may be incorrect.

New Behavior:

This problem is resolved.

Modified Components:

AIX	cecore.jar
HP-IA64	cecore.jar
HP-RISC	cecore.jar
Linux	cecore.jar
Solaris	cecore.jar
Windows	cecore.jar

Known Limitations:

ADAPT01447980

XI 3.1 FixPack 3.2

Description:

In InfoView, when clicking a link from one report to another, if the parent report contains parameters it refreshes automatically and prompts the user to enter report parameters.

This problem happens for Crystal reports that are based off an SAP data source and OpenDoc is used to in the link.

New Behavior:

This problem is resolved.

Modified Components:

AIX	PartnerPlatformService.jar
	SAP.jar
	webreporting.jar
HP-IA64	PartnerPlatformService.jar
	SAP.jar
	webreporting.jar
HP-RISC	PartnerPlatformService.jar
	SAP.jar
	webreporting.jar
Linux	PartnerPlatformService.jar
	SAP.jar
	webreporting.jar
Solaris	PartnerPlatformService.jar
	SAP.jar
	webreporting.jar
Windows	PartnerPlatformService.jar
	SAP.jar
	webreporting.jar

Known Limitations:

ADAPT01454003

XI 3.1 FixPack 3.2

Description:

When a Crystal report is published to BusinessObjects Enterprise, text in a report field that is formatted by a custom Cascading Style Sheet (CSS) style may fail to resize when the Zoom feature is used.

New Behavior:

This problem is resolved.

Modified Components:

AIX	webreporting.jar
HP-IA64	webreporting.jar
HP-RISC	webreporting.jar
Linux	webreporting.jar
Solaris	webreporting.jar
Windows	webreporting.jar

Known Limitations:

ADAPT01459294

XI 3.1 FixPack 3.2

Description:

When Web Intelligence or Desktop Intelligence is used in 3-tier mode, row restrictions are not applied.

New Behavior:

This problem is resolved.

Modified Components:

AIX	SL_plugins.jar
HP-IA64	SL_plugins.jar
HP-RISC	SL_plugins.jar
Linux	SL_plugins.jar
Solaris	SL_plugins.jar
Windows	SL_plugins.jar

Known Limitations:

FixPack 3.3

ADAPT01397890

XI 3.1 FixPack 3.3

Description:

In SAP Business Warehouse, user roles whose name contains a semi-colon fail to import properly.

The cause of the problem is that the system sees the semi-colon as a separator; therefore, a role named "Ro;bert" is imported as two roles: "Ro" and "bert".

New Behavior:

This problem is resolved.

Modified Components:

AIX	importrole.js
	libsecSAPR3.so
	PartnerPlatformService.jar
	SAP.jar
	sapviewDHTMLReport.jsp
	secSAPR3.jar
HP-IA64	importrole.js
	libsecSAPR3.so
	PartnerPlatformService.jar
	SAP.jar
	sapviewDHTMLReport.jsp
	secSAPR3.jar
HP-RISC	importrole.js
	libsecSAPR3.sl
	PartnerPlatformService.jar
	SAP.jar
	sapviewDHTMLReport.jsp
	secSAPR3.jar
Linux	importrole.js
	libsecSAPR3.so
	PartnerPlatformService.jar
	SAP.jar
	sapviewDHTMLReport.jsp
	secSAPR3.jar
Solaris	importrole.js
	libsecSAPR3.so
	PartnerPlatformService.jar
	SAP.jar
	sapviewDHTMLReport.jsp
	secSAPR3.jar
Windows	importrole.js
	PartnerPlatformService.jar
	SAP.jar
	sapviewDHTMLReport.jsp
	secSAPR3.dll
	secSAPR3.jar

Known Limitations:

ADAPT01413258

XI 3.1 FixPack 3.3

Description:

Redirect to logon page again even after signing on to Java InfoView by creating and passing a serialized enterprise session.

New Behavior:

This problem is resolved.

Modified Components:

AIX	PartnerPlatformService.jar
HP-IA64	PartnerPlatformService.jar
HP-RISC	PartnerPlatformService.jar
Linux	PartnerPlatformService.jar
Solaris	PartnerPlatformService.jar
Windows	PartnerPlatformService.jar

Known Limitations:

ADAPT01453154

XI 3.1 FixPack 3.3

Description:

The users from groups containing forward slashes were not imported correctly.

New Behavior:

This problem is resolved The users from groups containing forward slashes are imported correctly.

Modified Components:

AIX	libsecSAPR3.so
	PartnerPlatformService.jar
	SAP.jar
	secSAPR3.jar
HP-IA64	libsecSAPR3.so
	PartnerPlatformService.jar
	SAP.jar
	secSAPR3.jar
HP-RISC	libsecSAPR3.sl
	PartnerPlatformService.jar
	SAP.jar
	secSAPR3.jar
Linux	libsecSAPR3.so
	PartnerPlatformService.jar
	SAP.jar
	secSAPR3.jar
Solaris	libsecSAPR3.so
	PartnerPlatformService.jar
	SAP.jar
	secSAPR3.jar
Windows	PartnerPlatformService.jar
	SAP.jar
	secSAPR3.dll
	secSAPR3.jar

Known Limitations:

ADAPT01457248

XI 3.1 FixPack 3.3

Description:

For deployments using the SAP Integration Kit some SAP users could encounter timeout errors when navigating to folders in InfoView tha contain Crystal Reports

New Behavior:

This problem is resolved

Modified Components:

AIX	explorer_model_sdk.jar
	SAP.jar
HP-IA64	explorer_model_sdk.jar
	SAP.jar
HP-RISC	explorer_model_sdk.jar
	SAP.jar
Linux	explorer_model_sdk.jar
	SAP.jar
Solaris	explorer_model_sdk.jar
	SAP.jar
Windows	explorer_model_sdk.jar
	SAP.jar

Known Limitations:

ADAPT01457844

XI 3.1 FixPack 3.3

Description:

When a user attempts to import a BIAR file containing a report, if the report has more than 100 instances, the instances are not imported to BusinessObjects Enterprise.

New Behavior:

This problem is resolved.

Modified Components:

AIX	InstallEntSdkWrapper.jar
HP-IA64	InstallEntSdkWrapper.jar
HP-RISC	InstallEntSdkWrapper.jar
Linux	InstallEntSdkWrapper.jar
Solaris	InstallEntSdkWrapper.jar
Windows	InstallEntSdkWrapper.jar

Known Limitations:

ADAPT01465115

XI 3.1 FixPack 3.3

Description:

Cannot scroll prompt window in browser in Infoview .Net.

New Behavior:

This problem is resolved. Users can scroll down parameter prompt from .NET infoview.

Modified Components:

AIX	allInOne.js
	crsmarttag.asp
	crsmarttag.jsp
	crystalimagehandler.asp
	crystalimagehandler.aspx
	imagehandlerdotnetbridge.aspx
	ViewerListener.js
HP-IA64	allInOne.js
	crsmarttag.asp
	crsmarttag.jsp
	crystalimagehandler.asp
	crystalimagehandler.aspx
	imagehandlerdotnetbridge.aspx
	ViewerListener.js
HP-RISC	allInOne.js
	crsmarttag.asp
	crsmarttag.jsp
	crystalimagehandler.asp
	crystalimagehandler.aspx
	imagehandlerdotnetbridge.aspx
	ViewerListener.js
Linux	allInOne.js
	crsmarttag.asp
	crsmarttag.jsp
	crystalimagehandler.asp
	crystalimagehandler.aspx
	imagehandlerdotnetbridge.aspx
	ViewerListener.js
Solaris	allInOne.js
	crsmarttag.asp
	crsmarttag.jsp
	crystalimagehandler.asp
	crystalimagehandler.aspx
	imagehandlerdotnetbridge.aspx
	ViewerListener.js
Windows	allInOne.js
	crsmarttag.asp
	crsmarttag.jsp
	crystalimagehandler.asp
	crystalimagehandler.aspx
	imagehandlerdotnetbridge.aspx
	ViewerListener.js

Known Limitations:

Description:

Logon and storage token Errors occur in .net infoview when a third CMS is added to the cluster.

New Behavior:

This problem is resolved.

Modified Components:

Windows	CrystalDecisions.Enterprise.Desktop.Report.dll
	CrystalDecisions.Enterprise.Framework.dll
	CrystalDecisions.Enterprise.InfoStore.dll

Known Limitations:

ADAPT01477164

XI 3.1 FixPack 3.3

Description:

When creating a report with a query that uses a formula variable, the following error message appears: "Database connector error : BAPI Error #:0 Data..element does not exist"

This problem happens after installing the FixPack 1 HotFix for Crystal Reports 2008 SP3.

New Behavior:

This probllem is resolved.

Modified Components:

AIX	libcrdb_bwmdx.so
HP-IA64	libcrdb_bwmdx.so
HP-RISC	libcrdb_bwmdx.sl
Linux	libcrdb_bwmdx.so
Solaris	libcrdb_bwmdx.so
Windows	crdb_bwmdx.dll

Known Limitations:

ADAPT01482562

XI 3.1 FixPack 3.3

Description:

If a cross-tab is placed over a text object when designing a Crystal report, when the report is viewed in an HTML viewer the cross-tab fails to be displayed.

New Behavior:

This problem is resolved.

Modified Components:

AIX	PartnerPlatformService.jar
	SAP.jar
HP-IA64	PartnerPlatformService.jar
	SAP.jar
HP-RISC	PartnerPlatformService.jar
	SAP.jar
Linux	PartnerPlatformService.jar
	SAP.jar
Solaris	PartnerPlatformService.jar
	SAP.jar
Windows	PartnerPlatformService.jar
	SAP.jar

Known Limitations:

ADAPT01482773

XI 3.1 FixPack 3.3

Description:
The Activex Viewer should displays a gray screen when the userclicks go to next or previous button in toolbar.

New Behavior:
This problem is resolved.

Modified Components:

AIX	ActiveXViewer.cab
HP-IA64	ActiveXViewer.cab
HP-RISC	ActiveXViewer.cab
Linux	ActiveXViewer.cab
Solaris	ActiveXViewer.cab
Windows	ActiveXViewer.cab

Known Limitations:

FixPack 3.4

ADAPT00708582

XI 3.1 FixPack 3.4

Description:
Reports containing subreports that are linked on string fields will perform slower than expected when using the OpenSql driver.

New Behavior:
This problem is resolved.

To solve the problem, the four-second time gap, which remains open after data transfer has completed, has been removed.

Modified Components:

AIX	libcrdb_bwmdx.so
	libcrdb_bwquery.so
	libcrdb_infoset.so
	libcrdb_ods.so
	libcrdb_opensql.so
	libsecSAPR3.so
HP-IA64	libcrdb_bwmdx.so
	libcrdb_bwquery.so
	libcrdb_infoset.so
	libcrdb_ods.so
	libcrdb_opensql.so
	libsecSAPR3.so
HP-RISC	libcrdb_bwmdx.sl
	libcrdb_bwquery.sl
	libcrdb_infoset.sl
	libcrdb_ods.sl
	libcrdb_opensql.sl
	libsecSAPR3.sl
Linux	libcrdb_bwmdx.so
	libcrdb_bwquery.so
	libcrdb_infoset.so
	libcrdb_ods.so
	libcrdb_opensql.so
	libsecSAPR3.so
Solaris	libcrdb_bwmdx.so
	libcrdb_bwquery.so
	libcrdb_infoset.so
	libcrdb_ods.so
	libcrdb_opensql.so
	libsecSAPR3.so
Windows	bwcepub.exe
	bwcepubsvc.exe
	BWQueryReportWrapper.exe
	crdb_bwmdx.dll
	crdb_bwquery.dll
	crdb_infoset.dll
	crdb_ods.dll
	crdb_opensql.dll
	CrystalExtension.dll
	secSAPR3.dll

Known Limitations:

Description:
Crystal reports that are based on an SAP data source, and viewed in Web viewer, fail to be displayed correctly.

New Behavior:
This problem is resolved.

Modified Components:

AIX	SAP.jar
HP-IA64	SAP.jar
HP-RISC	SAP.jar
Linux	SAP.jar
Solaris	SAP.jar
Windows	SAP.jar

Known Limitations:

ADAPT01453195

XI 3.1 FixPack 3.4

Description:
Web Intelligence hangs when using Firefox to navigate through Web Intelligence report hyperlinks several times sequentially.

New Behavior:
This problem is resolved.

Modified Components:

AIX	Viewer.js
HP-IA64	Viewer.js
HP-RISC	Viewer.js
Linux	Viewer.js
Solaris	Viewer.js
Windows	Viewer.js

Known Limitations:
No limitations.

ADAPT01454922

XI 3.1 FixPack 3.4

Description:
When the Taiwan language pack is used with the SAP Integration Kit, non-Taiwanese characters are displayed in InfoView.

New Behavior:
This problem is resolved.

Modified Components:

AIX	PartnerPlatformService_da.jar
	PartnerPlatformService_de.jar
	PartnerPlatformService_en.jar

AIX	PartnerPlatformService_es.jar
	PartnerPlatformService_fr.jar
	PartnerPlatformService_it.jar
	PartnerPlatformService_ja.jar
	PartnerPlatformService_ko.jar
	PartnerPlatformService_nb.jar
	PartnerPlatformService_nl.jar
	PartnerPlatformService_pl.jar
	PartnerPlatformService_pt.jar
	PartnerPlatformService_ru.jar
	PartnerPlatformService_sv.jar
	PartnerPlatformService_th.jar
	PartnerPlatformService_zh_CN.jar
	PartnerPlatformService_zh_TW.jar
HP-IA64	PartnerPlatformService_da.jar
	PartnerPlatformService_de.jar
	PartnerPlatformService_en.jar
	PartnerPlatformService_es.jar
	PartnerPlatformService_fr.jar
	PartnerPlatformService_it.jar
	PartnerPlatformService_ja.jar
	PartnerPlatformService_ko.jar
	PartnerPlatformService_nb.jar
	PartnerPlatformService_pl.jar
	PartnerPlatformService_pt.jar
	PartnerPlatformService_ru.jar
	PartnerPlatformService_sv.jar
	PartnerPlatformService_th.jar
	PartnerPlatformService_zh_CN.jar
	PartnerPlatformService_zh_TW.jar
HP-RISC	PartnerPlatformService_da.jar
	PartnerPlatformService_de.jar
	PartnerPlatformService_en.jar
	PartnerPlatformService_es.jar
	PartnerPlatformService_fr.jar
	PartnerPlatformService_it.jar
	PartnerPlatformService_ja.jar
	PartnerPlatformService_ko.jar
	PartnerPlatformService_nb.jar
	PartnerPlatformService_nl.jar
	PartnerPlatformService_pl.jar
	PartnerPlatformService_pt.jar
	PartnerPlatformService_ru.jar
	PartnerPlatformService_sv.jar
	PartnerPlatformService_th.jar
	PartnerPlatformService_zh_CN.jar
	PartnerPlatformService_zh_TW.jar

Linux	PartnerPlatformService_da.jar
	PartnerPlatformService_de.jar
	PartnerPlatformService_en.jar
	PartnerPlatformService_es.jar
	PartnerPlatformService_fr.jar
	PartnerPlatformService_it.jar
	PartnerPlatformService_ja.jar
	PartnerPlatformService_ko.jar
	PartnerPlatformService_nb.jar
	PartnerPlatformService_nl.jar
	PartnerPlatformService_pl.jar
	PartnerPlatformService_pt.jar
	PartnerPlatformService_ru.jar
	PartnerPlatformService_sv.jar
	PartnerPlatformService_th.jar
	PartnerPlatformService_zh_CN.jar
	PartnerPlatformService_zh_TW.jar
Solaris	PartnerPlatformService_da.jar
	PartnerPlatformService_de.jar
	PartnerPlatformService_en.jar
	PartnerPlatformService_es.jar
	PartnerPlatformService_fr.jar
	PartnerPlatformService_it.jar
	PartnerPlatformService_ja.jar
	PartnerPlatformService_ko.jar
	PartnerPlatformService_nb.jar
	PartnerPlatformService_nl.jar
	PartnerPlatformService_pl.jar
	PartnerPlatformService_pt.jar
	PartnerPlatformService_ru.jar
	PartnerPlatformService_sv.jar
	PartnerPlatformService_th.jar
	PartnerPlatformService_zh_CN.jar
	PartnerPlatformService_zh_TW.jar
Windows	PartnerPlatformService_da.jar
	PartnerPlatformService_de.jar
	PartnerPlatformService_en.jar
	PartnerPlatformService_es.jar
	PartnerPlatformService_fr.jar
	PartnerPlatformService_it.jar
	PartnerPlatformService_ja.jar
	PartnerPlatformService_ko.jar
	PartnerPlatformService_nb.jar
	PartnerPlatformService_nl.jar
	PartnerPlatformService_pl.jar
	PartnerPlatformService_pt.jar
	PartnerPlatformService_ru.jar

Windows	PartnerPlatformService_sv.jar
	PartnerPlatformService_th.jar
	PartnerPlatformService_zh_CN.jar
	PartnerPlatformService_zh_TW.jar

Known Limitations:

ADAPT01485948

XI 3.1 FixPack 3.4

Description:

After replacing the crdb_bwmdx.dll driver, which is part of the XI3.1 LAFix 0.9.20, Crystal reports containing hierarchy variables within InfoView fail to run.

New Behavior:

This problem is resolved.

Modified Components:

AIX	libcrdb_bwmdx.so
HP-IA64	libcrdb_bwmdx.so
HP-RISC	libcrdb_bwmdx.sl
Linux	libcrdb_bwmdx.so
Solaris	libcrdb_bwmdx.so
Windows	crdb_bwmdx.dll

Known Limitations:

ADAPT01489052

XI 3.1 FixPack 3.4

Description:

When changing the data source for a report in Crystal Reports 2008 SP3 FP 3.1, from SAP 4.6C to ECC6, char255 fields disappear from the report.

New Behavior:

To avoid this problem, install Crystal Reports 2008 and the SAP IK Titan FP 3.4 833 patch, and then update the transport on the server. After updating the data source, char255
fields will not disappear from the report. Instead, they will be mapped to a new table in the report.

Modified Components:

AIX	libcrdb_bwmdx.so
	libcrdb_bwquery.so
	libcrdb_infoset.so
	libcrdb_ods.so
	libcrdb_opensql.so
HP-IA64	libcrdb_bwmdx.so
	libcrdb_bwquery.so
	libcrdb_infoset.so
	libcrdb_ods.so
	libcrdb_opensql.so
HP-RISC	libcrdb_bwmdx.sl
	libcrdb_bwquery.sl
	libcrdb_infoset.sl
	libcrdb_ods.sl
	libcrdb_opensql.sl
Linux	libcrdb_bwmdx.so
	libcrdb_bwquery.so
	libcrdb_infoset.so
	libcrdb_ods.so
	libcrdb_opensql.so
Solaris	libcrdb_bwmdx.so
	libcrdb_bwquery.so
	libcrdb_infoset.so
	libcrdb_ods.so
	libcrdb_opensql.so
Windows	crdb_bwmdx.dll
	crdb_bwquery.dll
	crdb_infoset.dll
	crdb_ods.dll
	crdb_opensql.dll

Known Limitations:

ADAPT01491498

XI 3.1 FixPack 3.4

Description:

Infoview failover on WebLogic cluster does not work, this produces a JavaNullPointer error

New Behavior:

This problem is resolved. The user needs to update the WEB-INF/web.xml file in CmcApp.war, CmcAppActions.war, InfoViewAppActions.war, and PlatformServices.war. Uncomment the context-param with param-name weblogic.session.IDLength. Repackage and redeploy the wars.

No more JavaNullPointer error in Infoview Document List or CMC listing pages failover as expected on Web Logic.

Modified Components:

AIX	explorer_jsf.jar
HP-IA64	explorer_jsf.jar
HP-RISC	explorer_jsf.jar
Linux	explorer_jsf.jar
Solaris	explorer_jsf.jar
Windows	explorer_jsf.jar

Known Limitations:

N/A

ADAPT01496168

XI 3.1 FixPack 3.4

Description:

When refreshing a report created from a BW InfoCube using the MDX Driver, the following two error messages will appear:
1) Failed to retrieve data from the database.
2) Database Connector Error: 'BAPI Error #: 0 The Requested Query / does not exist on the current server'.

New Behavior:

This problem is resolved.

To solve the problem, reports can be successfully refreshed from a BW InfoCube through the MDX Driver without error messages appearing.

Modified Components:

AIX	libcrdb_bwmdx.so
HP-IA64	libcrdb_bwmdx.so
HP-RISC	libcrdb_bwmdx.sl
Linux	libcrdb_bwmdx.so
Solaris	libcrdb_bwmdx.so
Windows	crdb_bwmdx.dll

Known Limitations:

FixPack 3.5

ADAPT01452528

XI 3.1 FixPack 3.5

Description:

An OpenDocument URL to a report can be pasted into a browser and viewed without user authentication, and no Central Management Server (CMS) session is created for this viewing.

New Behavior:

This problem is resolved.

Modified Components:

AIX	BusinessObjectsKM.par
HP-IA64	BusinessObjectsKM.par
HP-RISC	BusinessObjectsKM.par
Linux	BusinessObjectsKM.par
Solaris	BusinessObjectsKM.par
Windows	BusinessObjectsKM.par

Known Limitations:

ADAPT01491173

XI 3.1 FixPack 3.5

Description:

In Crystal Reports, to be able to connect to multiple ECC system using the SAP Open SQL Driver when the SAP ECC connection uses the same Client number, a different Message Server, and the same user name.

New Behavior:

This problem is resolved.

Modified Components:

AIX	libcrdb_bwmdx.so
	libcrdb_bwquery.so
	libcrdb_infoset.so
	libcrdb_ods.so
	libcrdb_opensql.so
	libsecSAPR3.so
HP-IA64	libcrdb_bwmdx.so
	libcrdb_bwquery.so
	libcrdb_infoset.so
	libcrdb_ods.so
	libcrdb_opensql.so
	libsecSAPR3.so
HP-RISC	libcrdb_bwmdx.sl
	libcrdb_bwquery.sl
	libcrdb_infoset.sl
	libcrdb_ods.sl
	libcrdb_opensql.sl
	libsecSAPR3.sl
Linux	libcrdb_bwmdx.so
	libcrdb_bwquery.so
	libcrdb_infoset.so
	libcrdb_ods.so
	libcrdb_opensql.so
	libsecSAPR3.so
Solaris	libcrdb_bwmdx.so
	libcrdb_bwquery.so
	libcrdb_infoset.so
	libcrdb_ods.so
	libcrdb_opensql.so
	libsecSAPR3.so
Windows	bwcepub.exe
	bwcepubsvc.exe
	BWQueryReportWrapper.exe
	crdb_bwmdx.dll
	crdb_bwquery.dll
	crdb_infoset.dll
	crdb_ods.dll
	crdb_opensql.dll
	CrystalExtension.dll
	secSAPR3.dll

Known Limitations:

Description:

When a Dimension contains a property that has an excessively long name, Crystal Reports fails to retrieve data from a Business Warehouse query.

New Behavior:

This problem is resolved.

Modified Components:

AIX	libcrdb_bwmdx.so
HP-IA64	libcrdb_bwmdx.so
HP-RISC	libcrdb_bwmdx.sl
Linux	libcrdb_bwmdx.so
Solaris	libcrdb_bwmdx.so
Windows	crdb_bwmdx.dll

Known Limitations:

ADAPT01493923

XI 3.1 FixPack 3.5

Description:

Internet Explorer should not hang,If the memory consumed in the Interactive Query Panel is released when the query panel is closed, even when the document is still open for viewing/modifying

New Behavior:

This problem is resolved.

Modified Components:

AIX	utils.js
HP-IA64	utils.js
HP-RISC	utils.js
Linux	utils.js
Solaris	utils.js
Windows	utils.js

Known Limitations:

ADAPT01504573

XI 3.1 FixPack 3.5

Description:

When scheduling with the Thai Buddhist calendar, an error may occur.

New Behavior:

This problem is resolved.

Modified Components:

AIX	calendar-debug.js
	calendar-min.js
	YUICalendar.js
HP-IA64	calendar-debug.js
	calendar-min.js
	YUICalendar.js
HP-RISC	calendar-debug.js
	calendar-min.js
	YUICalendar.js
Linux	calendar-debug.js
	calendar-min.js
	YUICalendar.js
Solaris	calendar-debug.js
	calendar-min.js
	YUICalendar.js
Windows	calendar-debug.js
	calendar-min.js
	YUICalendar.js

Known Limitations:

ADAPT01511235

XI 3.1 FixPack 3.5

Description:
When viewing Crystal reports in .NET InfoView, logos and fonts are incorrectly displayed.

New Behavior:
This problem is resolved.

Modified Components:

AIX	PartnerPlatformService.jar
	SAP.jar
HP-IA64	PartnerPlatformService.jar
	SAP.jar
HP-RISC	PartnerPlatformService.jar
	SAP.jar
Linux	PartnerPlatformService.jar
	SAP.jar
Solaris	PartnerPlatformService.jar
	SAP.jar
Windows	PartnerPlatformService.jar
	SAP.jar

Known Limitations:

ADAPT01513492

XI 3.1 FixPack 3.5

Description:

Parameter values in a Crystal report may fail to be populated when reporting off a Business Warehouse query that contains a variable.

New Behavior:

This problem is resolved.

Modified Components:

AIX	SAP.jar
HP-IA64	SAP.jar
HP-RISC	SAP.jar
Linux	SAP.jar
Solaris	SAP.jar
Windows	SAP.jar

Known Limitations:

ADAPT01515019

XI 3.1 FixPack 3.5

Description:

On the InfoView login page, keystrokes can be seen on the browser's status bar, making the page vulnerable to cross-site framing.

New Behavior:

This problem is resolved.

Modified Components:

AIX	logon.jsp
HP-IA64	logon.jsp
HP-RISC	logon.jsp
Linux	logon.jsp
Solaris	logon.jsp
Windows	logon.jsp

Known Limitations:

BusinessObjects Live Office XI 3.1

FixPack 3.1

ADAPT01312143

XI 3.1 FixPack 3.1

Description:

When memory consumption is high, servers that that are unable to allocate memory may freeze.

New Behavior:

This problem is resolved.

Modified Components:

Windows	libOCAhelperw-4-0.dll

Known Limitations:

ADAPT01351215

XI 3.1 FixPack 3.1

Description:

Hardcoded LOV (predefined LOV with universe defined prompts based on a @prompt statement) are not displayed on the prompt panel, unless the refresh command is called by the user.

New Behavior:

This problem is resolved.

Modified Components:

Windows	prompts.js

Known Limitations:

ADAPT01360159

XI 3.1 FixPack 3.1

Description:

In Live Office, when cutting or copying from an Excel spreadsheet that has a large number of rows and columns, the copy or cut operation takes longer the more rows and columns are selected.

However, there is no delay in copying and cutting the whole document.

New Behavior:

This problem is resolved.

Modified Components:

Windows	crystal_addin_framework.dll

Known Limitations:

ADAPT01368421

XI 3.1 FixPack 3.1

Description:

The Central Management Server (CMS) terminates unexpectedly when it retrieves an InfoObject that has a property which includes a $ character in the property name.

New Behavior:

This problem is resolved.

Modified Components:

Windows	libOCAhelperw-4-0.dll

Known Limitations:

ADAPT01383393

XI 3.1 FixPack 3.1

Description:

Text near the margins of a report may fail to print due to incorrect page orientation caused by the PrintToPrinter() function.

This problem happens when the width of the report exceeds the height of the report, and the page orientation is manually set to Portrait.

New Behavior:

This problem is resolved.

Modified Components:

Windows	CrystalDecisions.Shared.dll

Known Limitations:

ADAPT01383923

XI 3.1 FixPack 3.1

Description:

When users select a publishing format for a report, and set the publishing destination to an email address, the resulting email fails to display the attachment symbol when viewed in Outlook 2003.

New Behavior:

This problem is resolved.

Modified Components:

Windows	cxlibw-4-0.dll

Known Limitations:

ADAPT01405953

XI 3.1 FixPack 3.1

Description:
When upgraded from FP1.8 or greater FP1.X to SP2/FP2.X some of the .NET binaries are not updated

New Behavior:
This problem is resolved.

Modified Components:

Windows	labels.js
	prompts.js

Known Limitations:

ADAPT01417734

XI 3.1 FixPack 3.1

Description:
When reports are viewed in the Crystal Reports viewer, a gray-colored border appears around the viewing area.

New Behavior:
This problem is resolved.

Modified Components:

Windows	allInOne.js
	dom.js
	processindicator.js
	psheet.js
	ReportAlbum.js
	ReportPage.js
	ReportView.js
	style.css
	Viewer.js

Known Limitations:
There will still be a 1 pixel wide border around the viewer even though the toolbar and drilldown tabs are hidden. The fix for the 1 pixel border will be delivered in Service Pack 4.

ADAPT01430176

XI 3.1 FixPack 3.1

Description:
Print control is signed when printing reports with prompts.

New Behavior:
The problem has been resolved.

Modified Components:

Windows	allInOne.js
	Dialogs.js

Known Limitations:

FixPack 3.2

ADAPT01099939

XI 3.1 FixPack 3.2

Description:

When users attempt to refresh a Web Intelligence document in InfoView, if there is a communication breakdown with the relevant Application Server in the background, an appropriate error message is not displayed.

New Behavior:

This problem is resolved.

Modified Components:

Windows	errorpage.jsp
	Viewer.js

Known Limitations:

ADAPT01248290

XI 3.1 FixPack 3.2

Description:

Customer needs to be able to set the option "Refresh Document When Opening" globally.

New Behavior:

In the Web Intelligence Application Property, a new security right "Disable Automatic Refresh on Open for all documents" is added in the Central Management Console.
For enabling this feature please refer to Release Notes under ADAPT01410858.

Modified Components:

Windows	libOCAhelperw-4-0.dll
	libOCAsecurityw-3-0.dll
	stringres120_en.dll

Known Limitations:

ADAPT01385564

XI 3.1 FixPack 3.2

Description:

Although by design a parameter contains no default value, the first value in List of Values (LOV) is automatically used as the default value for the parameter.

This problem happens when reporting off SAP BEx Query in Crystal Reports.

New Behavior:

Problem was resolved.

Modified Components:

Windows	ParameterDesigner.dll

Known Limitations:

ADAPT01391659

XI 3.1 FixPack 3.2

Description:

The "TODO: Callback function cannot be found!" error is produced on a document opened with the OpenDocument function if Save as Excel is performed during the workflow.

New Behavior:

This problem is resolved.

Modified Components:

Windows	Viewer.js

Known Limitations:

No limitations.

ADAPT01395915

XI 3.1 FixPack 3.2

Description:

NET InfoView may freeze as long as 10 minutes when processing reports that use prompts.

The cause of the problem is that IIS terminated unexpectedly because it spawns too many threads. This happens because most or all the threads wait for a lock to be released. If the system load is high enough, it will potentially cause the server shut down.

New Behavior:

This problem is resolved.

To solve the problem, the code has been refactored to avoid holding a lock while doing a network call or holding a lock while trying to grab another lock. Timeouts are lowered for cases where the network connection has been dropped. Additional tracing has been added for future diagnosis purposes.

The server discovery timeout is now configurable by a registry key, ServerDiscoveryTimeout, found under the \Business Objects \Suite 12.0\CER. This key lets the administrator configure a lower timeout for the initial (and fast) requests rather than the full regular timeout.

Along with the lowered timeout, a separate ping step has been added to ensure that the machine is responsive before attempting the CORBA operation.

Modified Components:

Windows	libOCAhelperw-4-0.dll

Known Limitations:

ADAPT01401141

XI 3.1 FixPack 3.2

Description:

On Linux platforms, a universe report that uses a mySQL ODBC connection may generate incorrect data, such as changing 0.03, 0.06, 0.09 to 0.02, 0.05, and 0.08.

New Behavior:

This problem is resolved.

Modified Components:

Windows	cxlib-4-0.dll
	cxlibw-4-0.dll

Known Limitations:

FixPack 3.3

ADAPT01257250

XI 3.1 FixPack 3.3

Description:

In a clustered CMS environment, if one of the CMS cluster members goes down, it is possible that scheduled jobs will fail with the error message: "File not found".

New Behavior:

This problem is resolved.

Modified Components:

Windows	CEReportSource.dll
	CMC.dll
	Encyclopedia.dll
	libOCAhelperw-4-0.dll
	MyInfoView.dll
	PluginManager.dll

Known Limitations:

ADAPT01415345

XI 3.1 FixPack 3.3

Description:

When logging into BusinessObjects Enterprise through QaaWS using LDAP or AD authentication, it prompts to change the LDAP or AD password (if change password option is enforced on the BusinessObjects Enterprise user who is mapped to this AD user)

New Behavior:

This problem is resolved.

Modified Components:

Windows	BusinessObjects.LiveOffice.LiveOfficeUI.WebiUIModule.dll
	BusinessObjects.Windows.Forms.Desktop.dll

Known Limitations:

ADAPT01460999

XI 3.1 FixPack 3.3

Description:

Chart is not sorted in special order correctly.

New Behavior:
This problem is resolved.

Modified Components:

Windows	cslibu-3-0.dll

Known Limitations:

ADAPT01465115

XI 3.1 FixPack 3.3

Description:
Cannot scroll prompt window in browser in Infoview .Net.

New Behavior:
This problem is resolved. Users can scroll down parameter prompt from .NET infoview.

Modified Components:

Windows	allInOne.js
	crsmarttag.asp
	crsmarttag.jsp
	CrystalDecisions.CrystalReports.Design.dll
	CrystalDecisions.Web.dll
	crystalimagehandler.asp
	crystalimagehandler.aspx
	imagehandlerdotnetbridge.aspx
	labels.js
	ViewerListener.js

Known Limitations:

ADAPT01465178

XI 3.1 FixPack 3.3

Description:
Logon and storage token Errors occur in .net infoview when a third CMS is added to the cluster.

New Behavior:
This problem is resolved.

Modified Components:

Windows	CrystalDecisions.CrystalReports.Design.dll
	CrystalDecisions.CrystalReports.Engine.dll
	CrystalDecisions.Enterprise.Desktop.Report.dll
	CrystalDecisions.Enterprise.Framework.dll
	CrystalDecisions.Enterprise.InfoStore.dll

Known Limitations:

ADAPT01465885

XI 3.1 FixPack 3.3

Description:

In Crystal Reports, when opening a report that contains subreports based off Business Views, it prompts to login to BusinessObjects Enterprise repository for each Business View connection even when those Business Views are in the same BusinessObjects Enterprise repository.

New Behavior:

This problem is resolved.

Modified Components:

Windows	crlov.dll
	lovconvertor.dll

Known Limitations:

If the reports contains managed DCP, Crystal Reports will still prompt multiple times.

ADAPT01466621

XI 3.1 FixPack 3.3

Description:

Mid/low levels of tracing, such as -trace m, include hundreds of MB of SDK Trace logs in the main device log. When using a higher level, such as -trace xs, the same volume of SDK Traces show up in the main device log as well as a separate SDK log.

New Behavior:

This problem is resolved. The server generated trace logs are generated correctly. To include COMSDK logs in the server generated logs, the trace level should be set to 's' or 'xs'.

Modified Components:

Windows	cxlib-4-0.dll
	cxlibw-4-0.dll

Known Limitations:

ADAPT01469142

XI 3.1 FixPack 3.3

Description:

Chart/graph should be empty/blank when no value is returned for the Live office query.

New Behavior:

This problem is resolved. Pop up a warning for the user and the chart will be empty when a Live Office query doesn't return any data. For Crystal Report chart, it won't pop up a warning.

Modified Components:

Windows	crystal_addin_framework.dll

Known Limitations:

ADAPT01479132

XI 3.1 FixPack 3.3

Description:
CR.NET SDK Export to HTML32 problem.

New Behavior:
This problem is resolved.

Modified Components:

Windows	CrystalDecisions.ReportAppServer.DataSetConversion.dll
	CrystalDecisions.ReportSource.dll
	CrystalDecisions.Shared.dll
	CrystalDecisions.Web.dll
	CrystalDecisions.Windows.Forms.dll

Known Limitations:

ADAPT01482773

XI 3.1 FixPack 3.3

Description:
The Activex Viewer should displays a gray screen when the userclicks go to next or previous button in toolbar.

New Behavior:
This problem is resolved.

Modified Components:

Windows	CRViewer.dll

Known Limitations:

ADAPT01488374

XI 3.1 FixPack 3.3

Description:
An image cannot be added to a report if a period character is used in one of the folders in the path to the image.

New Behavior:
This problem is resolved.

Modified Components:

Windows	rptcontrollers.dll

Known Limitations:

FixPack 3.4

ADAPT01453195

XI 3.1 FixPack 3.4

Description:
Web Intelligence hangs when using Firefox to navigate through Web Intelligence report hyperlinks several times sequentially.

New Behavior:
This problem is resolved.

Modified Components:

Windows	Viewer.js

Known Limitations:
No limitations.

ADAPT01495638

XI 3.1 FixPack 3.4

Description:
The label for Summarized Field in a crosstab is always the database field name.

New Behavior:
This problem is resolved.

To solve the problem, users can click Options > Database >Tables and Fields, and then select the option to either display the database field name, description, or both for the Summarized Field Label of a crosstab.

Modified Components:

Windows	cslibu-3-0.dll

Known Limitations:

ADAPT01496497

XI 3.1 FixPack 3.4

Description:
In Crystal Reports, a stacked bar chart will not display the color defined in the Color Highlight option, if the condition of the highlight was based on a numeric value.

New Behavior:
This problem is resolved.

Modified Components:

Windows	cslibu-3-0.dll

Known Limitations:

FixPack 3.5

ADAPT01495638

XI 3.1 FixPack 3.5

Description:
The label for Summarized Field in a crosstab is always the database field name.

New Behavior:

This problem is resolved.

To solve the problem, users can click Options > Database >Tables and Fields, and then select the option to either display the database field name, description, or both for the Summarized Field Label of a crosstab.

Modified Components:

Windows	cslibu-3-0.dll

Known Limitations:

ADAPT01498534

XI 3.1 FixPack 3.5

Description:

Prompts used in a Web Intelligence document may fail in Live Office, and the following error message may appear: "Unable to convert to class java.lang.Double. (LO 26300) (6300)".

New Behavior:

This problem is resolved.

Modified Components:

Windows	BusinessObjects.LiveOffice.LiveOfficeUI.CRUIModule.dll
	BusinessObjects.LiveOffice.LiveOfficeUI.UIAddinFramework.dll
	BusinessObjects.LiveOffice.LiveOfficeUI.UIFramework.dll
	BusinessObjects.LiveOffice.LiveOfficeUI.WebiUIModule.dll
	Interop.cr_module.dll
	Interop.crystal_addin_framework.dll
	Interop.webi_module.dll

Known Limitations:

ADAPT01502135

XI 3.1 FixPack 3.5

Description:

The copy and paste functions in Live Office may perform slowly.

New Behavior:

This problem is resolved.

Modified Components:

Windows	crystal_addin_framework.dll

Known Limitations:

ADAPT01507133

XI 3.1 FixPack 3.5

Description:

List of Values (LOV) performance in the Schedule page may be reduced.

New Behavior:
This problem is resolved.

Modified Components:

Windows	prompt.dll

Known Limitations:

ADAPT01510454

XI 3.1 FixPack 3.5

Description:
Clearing the "Prompt when viewing" check box fails to prevent prompts from appearing.

New Behavior:
This problem is resolved.

Modified Components:

Windows	prompt.dll

Known Limitations:

BusinessObjects Mobile XI 3.1

FixPack 3.1

ADAPT01258593

XI 3.1 FixPack 3.1

Description:

When a publication containing Desktop Intelligence documents is migrated from BusinessObjects Enterprise XI R2 to BusinessObjects Enterprise XI 3.x, and the formats are changed, the publication fails scheduling. The Publication Admin Log contains error message "...An SDKException was caught. Is your CMS running and configured properly? (FBE60003) com.crystaldecisions.sdk.exception.SDKException$InvalidDestinationFormat: Publication contains a destination document with invalid format information...".

New Behavior:

This problem is resolved.

Modified Components:

Windows	cecore.jar

Known Limitations:

ADAPT01303849

XI 3.1 FixPack 3.1

Description:

When the user logs in to Java InfoView from a client machine with Windows Active Directory and Single-Sign-On authentication enabled, the client machine IP address and name are not audited correctly. They are either missing or showing an incorrect address such as "0.0.0.0".

New Behavior:

This problem is resolved.

Modified Components:

Windows	cecore.jar
	cesession.jar

Known Limitations:

ADAPT01312705

XI 3.1 FixPack 3.1

Description:

A dashboard made of LiveOffice objects that retrieve data from Web Intelligence Report Parts, and imported into Xcelsius using Live Office connections, causes Tomcat to run out of memory.

Tomcat's memory consumption increases every 30 seconds that Xcelsius does an automatic refresh.

New Behavior:

This problem is resolved.

Modified Components:

Windows	rebean.common.jar

Known Limitations:

ADAPT01351215

XI 3.1 FixPack 3.1

Description:

Hardcoded LOV (predefined LOV with universe defined prompts based on a @prompt statement) are not displayed on the prompt panel, unless the refresh command is called by the user.

New Behavior:

This problem is resolved.

Modified Components:

Windows	rebean.fc.jar
	rebean.wi.jar

Known Limitations:

ADAPT01352145

XI 3.1 FixPack 3.1

Description:

When calling the method ApplyOverload many times in succession, each overload takes progressively longer to process than the previous one.

After 200 overloads, an overload can take up to 13 seconds to process.

New Behavior:

This problem is resolved.

Modified Components:

Windows	SL_plugins.jar

Known Limitations:

ADAPT01354992

XI 3.1 FixPack 3.1

Description:

When a Web Intelligence document that was created in XI3.1 is opened in XI3.1 SP2 and the data provider is changed to a new universe created in XI3.1 SP2, the objects that have mapped OK should not cause errors. This happens if documents have depending variables between each other, as var2=var1+XX.

New Behavior:

The issue is resolved

Modified Components:

Windows	rebean.wi.jar

Known Limitations:

ADAPT01375380

XI 3.1 FixPack 3.1

Description:
Refreshing a Web Intelligence report in mobile with prompts that uses SAP BEx query as source fails.

New Behavior:
This problem is resolved.

Modified Components:

Windows	WebIParser.jar

Known Limitations:

ADAPT01383593

XI 3.1 FixPack 3.1

Description:
When borders are removed from Web Intelligence report columns, data is cut off in HTML and Interactive viewers.

New Behavior:
This problem is resolved.

Modified Components:

Windows	rebean.wi.jar

Known Limitations:

ADAPT01426369

XI 3.1 FixPack 3.1

Description:
A table of X pixel width in Web Intelligence needs to be shown as X pixel width in BusinessObjects Mobile.

New Behavior:
The issue has been resolved.

Modified Components:

Windows	BOBJMobileBISymbianS60.sis
	BusinessObjectsMobile.cab
	MobileBISymbianS60.jar
	MobileOTA.war
	MobileXI3ClientPlatform.cod

Known Limitations:

FixPack 3.2

ADAPT01248290

XI 3.1 FixPack 3.2

Description:

Customer needs to be able to set the option "Refresh Document When Opening" globally.

New Behavior:

In the Web Intelligence Application Property, a new security right "Disable Automatic Refresh on Open for all documents" is added in the Central Management Console.
For enabling this feature please refer to Release Notes under ADAPT01410858.

Modified Components:

Windows	biplugins.jar
	cecore.jar
	rebean.wi.jar

Known Limitations:

ADAPT01289796

XI 3.1 FixPack 3.2

Description:

If the Time Zone of the system is set to GMT +08:00, No DST, Hong Kong and then users refresh a Web Intelligence report, the time displayed by the currenttime() function has a one hour difference compared to the system time.

New Behavior:

This problem is resolved.

Modified Components:

Windows	i18n4j.jar

Known Limitations:

ADAPT01312674

XI 3.1 FixPack 3.2

Description:

When "center values across break" and "wrap text" are enabled in a Web Intelligence report, InfoView fails to display block correctly.

New Behavior:

This problem is resolved.

Modified Components:

Windows	rebean.wi.jar

Known Limitations:

ADAPT01394136

XI 3.1 FixPack 3.2

Description:

In Web Intelligence, a migrated report may show incorrect columns after switching view to the Structure mode.

New Behavior:

This problem is resolved.

Modified Components:

Windows	rebean.wi.jar

Known Limitations:

ADAPT01419821

XI 3.1 FixPack 3.2

Description:

Desktop Intelligence reports refresh twice when using the openDocument URL with sRefresh=Y. This happens when the child document contains prompts, and is set to Refresh on Open and Prompt values are not passed through the link.

New Behavior:

This problem is resolved.

Modified Components:

Windows	rebean.fc.jar

Known Limitations:

ADAPT01435632

XI 3.1 FixPack 3.2

Description:

In the BusinessObjects Enterprise XI 3.1 SDK, the date that ISchedulingInfo.getBeginDate() returns for the next run time of a report instance may be incorrect.

New Behavior:

This problem is resolved.

Modified Components:

Windows	cecore.jar

Known Limitations:

ADAPT01447980

XI 3.1 FixPack 3.2

Description:

In InfoView, when clicking a link from one report to another, if the parent report contains parameters it refreshes automatically and prompts the user to enter report parameters.

This problem happens for Crystal reports that are based off an SAP data source and OpenDoc is used to in the link.

New Behavior:

This problem is resolved.

Modified Components:

Windows	webreporting.jar

Known Limitations:

ADAPT01454003

XI 3.1 FixPack 3.2

Description:

When a Crystal report is published to BusinessObjects Enterprise, text in a report field that is formatted by a custom Cascading Style Sheet (CSS) style may fail to resize when the Zoom feature is used.

New Behavior:

This problem is resolved.

Modified Components:

Windows	webreporting.jar

Known Limitations:

FixPack 3.3

ADAPT01417845

XI 3.1 FixPack 3.3

Description:

The table format is lost after making any modification or switching to Structure mode

New Behavior:

This problem is resolved.

Modified Components:

Windows	rebean.wi.jar

Known Limitations:

ADAPT01457844

XI 3.1 FixPack 3.3

Description:

When a user attempts to import a BIAR file containing a report, if the report has more than 100 instances, the instances are not imported to BusinessObjects Enterprise.

New Behavior:

This problem is resolved.

Modified Components:

Windows	biarengine.jar

Known Limitations:

FixPack 3.4

ADAPT01151166

XI 3.1 FixPack 3.4

Description:
Cannot run webi reports when there is a special character <,> in @Prompt syntax

New Behavior:
This problem is resolved.

Modified Components:

Windows	rebean.wi.jar

Known Limitations:

ADAPT01437637

XI 3.1 FixPack 3.4

Description:
An error may occur in Web Intelligence when switching from Structure to Results View.

New Behavior:
This problem is resolved.

Modified Components:

Windows	rebean.wi.jar

Known Limitations:

ADAPT01478904

XI 3.1 FixPack 3.4

Description:
Added row and context are lost in crosstabs when switching a crosstab with break and merged cells to view structure.

New Behavior:
This problem is resolved.

Modified Components:

Windows	rebean.wi.jar

Known Limitations:
No limitations.

ADAPT01486388

XI 3.1 FixPack 3.4

Description:
Column formatting is not kept when adding a new column if 'Show object name' option is selected in a crosstab.

New Behavior:
This problem is resolved.

Modified Components:

Windows	rebean.wi.jar

Known Limitations:
No limitations.

ADAPT01519339

XI 3.1 FixPack 3.4

Description:
The format of the defaut table created was not correct when the Java version was less then 1.6.0_19 in SSL mode.

New Behavior:
The problem is resolved.

Modified Components:

Windows	rebean.wi.jar

Known Limitations:

FixPack 3.5

ADAPT01398030

XI 3.1 FixPack 3.5

Description:
When the “Advanced Viewer” option is used to create or modify a Web Intelligence document, a security warning message may appear.

This problem happens after the Java Runtime Environment 1.6.0 update 19 is applied. In addition, if the option to block unsafe components is selected, the table created cannot be viewed.

New Behavior:
This problem is resolved.

Modified Components:

Windows	rebean.wi.jar

Known Limitations:

ADAPT01500570

XI 3.1 FixPack 3.5

Description:
In SAP BusinessObjects Mobile, when a user attempts to view a Web Intelligence report with Prompt based on BEX query, the system displays an error.

New Behavior:
This issue is resolved.

Modified Components:

Windows	MobiVaultusServer.jar
	WebIParser.jar

Known Limitations:

ADAPT01504193

XI 3.1 FixPack 3.5

Description:
After "Horizontal text alignment' is set as "center", the text should be dispalyed with "center" in infoview.

New Behavior:
This issue is resolved.

Modified Components:

Windows	rebean.wi.jar

Known Limitations:
None

ADAPT01506101

XI 3.1 FixPack 3.5

Description:
Text in table cell disappears when viewing a Web iNtelligence report in InfoView

New Behavior:
This problem is resolved

Modified Components:

Windows	rebean.wi.jar

Known Limitations:

ADAPT01509608

XI 3.1 FixPack 3.5

Description:
An "HTTP Status 500" error occurs when viewing a Web Intelligence report in the JAVA client.

New Behavior:
This problem is resolved.

Modified Components:

Windows	rebean.wi.jar

Known Limitations:

ADAPT01509888

XI 3.1 FixPack 3.5

Description:

In both the Web and Interactive viewers In Web Intelligence the header titles are not displayed if the cells are merged.

New Behavior:

This problem is resolved.

Modified Components:

Windows	rebean.wi.jar

Known Limitations:

ADAPT01513977

XI 3.1 FixPack 3.5

Description:

In SAP BusinessObjects Mobile, when a user attempts to refresh a Web Intelligence report containing the mandatory prompt from BEX query and an optional prompt from Web Intelligence, the system displays a database error.

MOBILE application when refreshing a WebI report "The database error text is: The MDX query SELECT ....failed to execute" MDX Error when using mandatory prompt from BEx in conjunction with optional prompt from WebI query panel

New Behavior:

This issue is resolved.

Modified Components:

Windows	MobiVaultusServer.jar
	WebIParser.jar

Known Limitations:

ADAPT01519339

XI 3.1 FixPack 3.5

Description:

The format of the defaut table created was not correct when the Java version was less then 1.6.0_19 in SSL mode.

New Behavior:

The problem is resolved.

Modified Components:

Windows	rebean.wi.jar

Known Limitations:

BusinessObjects XI 3.1 Integration for JD Edwards EnterpriseOne

FixPack 3.1

ADAPT01258593

XI 3.1 FixPack 3.1

Description:

When a publication containing Desktop Intelligence documents is migrated from BusinessObjects Enterprise XI R2 to BusinessObjects Enterprise XI 3.x, and the formats are changed, the publication fails scheduling. The Publication Admin Log contains error message "...An SDKException was caught. Is your CMS running and configured properly? (FBE60003) com.crystaldecisions.sdk.exception.SDKException$InvalidDestinationFormat: Publication contains a destination document with invalid format information...".

New Behavior:

This problem is resolved.

Modified Components:

AIX	cecore.jar
HP-RISC	cecore.jar
Linux	cecore.jar
Solaris	cecore.jar
Windows	cecore.jar

Known Limitations:

ADAPT01303849

XI 3.1 FixPack 3.1

Description:

When the user logs in to Java InfoView from a client machine with Windows Active Directory and Single-Sign-On authentication enabled, the client machine IP address and name are not audited correctly. They are either missing or showing an incorrect address such as "0.0.0.0".

New Behavior:

This problem is resolved.

Modified Components:

AIX	cecore.jar
HP-RISC	cecore.jar
Linux	cecore.jar
Solaris	cecore.jar
Windows	cecore.jar

Known Limitations:

ADAPT01352145

XI 3.1 FixPack 3.1

Description:

When calling the method ApplyOverload many times in succession, each overload takes progressively longer to process than the previous one.

After 200 overloads, an overload can take up to 13 seconds to process.

New Behavior:

This problem is resolved.

Modified Components:

AIX	SL_plugins.jar
HP-RISC	SL_plugins.jar
Linux	SL_plugins.jar
Solaris	SL_plugins.jar
Windows	SL_plugins.jar

Known Limitations:

ADAPT01358620

XI 3.1 FixPack 3.1

Description:

When using URL reporting for Crystal Reports to view a report, if the option promptOnRefresh is set to zero, a parameter prompt appears when users click the Refresh button.

New Behavior:

This problem is resolved.

Modified Components:

AIX	reportsourcebridge.jar
HP-RISC	reportsourcebridge.jar
Linux	reportsourcebridge.jar
Solaris	reportsourcebridge.jar
Windows	reportsourcebridge.jar

Known Limitations:

ADAPT01371625

XI 3.1 FixPack 3.1

Description:

In the Java and .NET DHTML viewer, on systems that use the language locale EN_CA, the "DateTime" parameter may prompt users to enter values in the format mm/dd/YYYY (month, day, year) instead of dd/mm/YYYY (day. month, year), which may result in an error message.

If users enter the values in dd/mm/YYYY order, the error message appears. The cause of the problem is that, instead of using the DateTime prompt for EN_CA, the system uses the prompt for EN_US.

New Behavior:

This problem is resolved.

Modified Components:

AIX	CrystalReports.jar
HP-RISC	CrystalReports.jar
Linux	CrystalReports.jar
Solaris	CrystalReports.jar
Windows	CrystalReports.jar

Known Limitations:

ADAPT01376172

XI 3.1 FixPack 3.1

Description:

When the Central Management Console (CMC) option "Show Filter Tab" is deselected, the Show Filter tab is still displayed in .NET or Java InfoView.

Also, the other options, such as Report Format and Destinations, are disabled.

New Behavior:

This problem is resolved.

Modified Components:

Windows	BusinessObjects.Enterprise.Webutil.dll
	Schedule.aspx

Known Limitations:

ADAPT01391608

XI 3.1 FixPack 3.1

Description:

When users right-click a Crystal report, the History and View Latest Instance menu items fail to appear in the right-click menu.

New Behavior:

The problem is resolved.

To enable this fix, users must do the following:
1.Run partercafuninstall.bat from command line under C:\Program Files\Business Objects\common\4.0\java\lib.
2. Run the installer from \\build-drops-vc\DropzoneV12\Titan\Titan_FP_SP2_REL\507_FP2.4_RTM\win32_x86\release\LAFix\LAFix2.4.14_ADAPT01411028\files
3. Restart the Central Management Server (CMS).
4. Run partercafinstall.bat from command line under C:\Program Files\Business Objects\common\4.0\java\lib.
5. Restart Tomcat.

Modified Components:

AIX	BusinessObjects_ClientAction_Partner_Common_ViewLatestInstance_dfo.xml
	BusinessObjects_ClientAction_PSEOne_CrystalReport_ViewLatestInstance_dfo.xml
HP-RISC	BusinessObjects_ClientAction_Partner_Common_ViewLatestInstance_dfo.xml
	BusinessObjects_ClientAction_PSEOne_CrystalReport_ViewLatestInstance_dfo.xml
Linux	BusinessObjects_ClientAction_Partner_Common_ViewLatestInstance_dfo.xml
	BusinessObjects_ClientAction_PSEOne_CrystalReport_ViewLatestInstance_dfo.xml
Solaris	BusinessObjects_ClientAction_Partner_Common_ViewLatestInstance_dfo.xml
	BusinessObjects_ClientAction_PSEOne_CrystalReport_ViewLatestInstance_dfo.xml
Windows	BusinessObjects_ClientAction_Partner_Common_ViewLatestInstance_dfo.xml
	BusinessObjects_ClientAction_PSEOne_CrystalReport_ViewLatestInstance_dfo.xml

Known Limitations:

ADAPT01396345

XI 3.1 FixPack 3.1

Description:

When a Crystal report is refreshed, if parameters are set to be passed through OpenDocument, the report may fail to be displayed, and a 404 error message may appear.

The cause of the problem is that when OpenDocument converts the CrystalReport.cwr or Viewrprt.cwr file into a URL, it repeats parameters until the maximum character limit for URLs in Internet Explorer is reached.

New Behavior:

This problem is resolved.

Modified Components:

AIX	CrystalReports.jar
HP-RISC	CrystalReports.jar
Linux	CrystalReports.jar
Solaris	CrystalReports.jar
Windows	CrystalReports.jar

Known Limitations:

FixPack 3.2

ADAPT01248290

XI 3.1 FixPack 3.2

Description:

Customer needs to be able to set the option "Refresh Document When Opening" globally.

New Behavior:

In the Web Intelligence Application Property, a new security right "Disable Automatic Refresh on Open for all documents" is added in the Central Management Console.
For enabling this feature please refer to Release Notes under ADAPT01410858.

Modified Components:

AIX	cecore.jar
HP-RISC	cecore.jar
Linux	cecore.jar
Solaris	cecore.jar
Windows	cecore.jar

Known Limitations:

ADAPT01377023

XI 3.1 FixPack 3.2

Description:

The Filter page fails to display the message "This feature is disabled by administrator" on .NET InfoView when the Show Filter option is disabled.

New Behavior:

This problem is resolved.

Modified Components:

Windows	BusinessObjects.Enterprise.Webutil.dll
	Schedule.aspx

Known Limitations:

ADAPT01395830

XI 3.1 FixPack 3.2

Description:

In .NET InfoView, when users work enter values to parameter prompts the system responds more slowly compared to Java InfoView.

This problem appears to increase with the number of groups the user belongs to.

New Behavior:

This problem is resolved.

Modified Components:

Windows	BusinessObjects.Enterprise.Webutil.dll

Known Limitations:

ADAPT01405385

XI 3.1 FixPack 3.2

Description:

In .NET InfoView, after clicking the "Schedule" button to schedule a report, the History page takes longer to appear compared to Java InfoView.

The POST and GET process of the History page takes longer to complete.

New Behavior:

This problem is resolved.

Modified Components:

Windows	BusinessObjects.Enterprise.Webutil.dll

Known Limitations:

ADAPT01411756

XI 3.1 FixPack 3.2

Description:

When the function promptOnRefresh is set to "0", a parameter prompt still appears when users click the Refresh button.

This problem happens when URL Reporting is used in the Java Applet Viewer.

New Behavior:

This problem is resolved.

To solve the problem, no parameter prompt will appear when promptOnRefresh is set to "0"; a parameter prompt will appear when promptOnRefresh is set to "1".

Modified Components:

AIX	reportsourcebridge.jar
HP-RISC	reportsourcebridge.jar
Linux	reportsourcebridge.jar
Solaris	reportsourcebridge.jar
Windows	reportsourcebridge.jar

Known Limitations:

ADAPT01415705

XI 3.1 FixPack 3.2

Description:

On the Scheduling page in InfoView, the prompt description displays the date in mm/dd/yyyy format instead of the dd/mm/yyyy format.

New Behavior:

This problem is resolved.

Modified Components:

AIX	CrystalReports.jar
HP-RISC	CrystalReports.jar
Linux	CrystalReports.jar
Solaris	CrystalReports.jar
Windows	CrystalReports.jar

Known Limitations:

ADAPT01422987

XI 3.1 FixPack 3.2

Description:

When an Xcelsius Input Text component is adjacent to a Web Intelligence report in a corporate dashboard, the Input Text box may fail to respond the first time users click in it.

New Behavior:

This problem is resolved.

Modified Components:

AIX	view.jsp
HP-RISC	view.jsp
Linux	view.jsp
Solaris	view.jsp
Windows	view.jsp

Known Limitations:

ADAPT01435632

XI 3.1 FixPack 3.2

Description:

In the BusinessObjects Enterprise XI 3.1 SDK, the date that ISchedulingInfo.getBeginDate() returns for the next run time of a report instance may be incorrect.

New Behavior:

This problem is resolved.

Modified Components:

AIX	cecore.jar
HP-RISC	cecore.jar
Linux	cecore.jar
Solaris	cecore.jar
Windows	cecore.jar

Known Limitations:

ADAPT01447980

XI 3.1 FixPack 3.2

Description:

In InfoView, when clicking a link from one report to another, if the parent report contains parameters it refreshes automatically and prompts the user to enter report parameters.

This problem happens for Crystal reports that are based off an SAP data source and OpenDoc is used to in the link.

New Behavior:

This problem is resolved.

Modified Components:

AIX	CrystalReports.jar
	PartnerPlatformService.jar
	webreporting.jar
HP-RISC	CrystalReports.jar
	PartnerPlatformService.jar
	webreporting.jar
Linux	CrystalReports.jar
	PartnerPlatformService.jar
	webreporting.jar
Solaris	CrystalReports.jar
	PartnerPlatformService.jar
	webreporting.jar
Windows	CrystalReports.jar
	PartnerPlatformService.jar
	webreporting.jar

Known Limitations:

ADAPT01454003

XI 3.1 FixPack 3.2

Description:

When a Crystal report is published to BusinessObjects Enterprise, text in a report field that is formatted by a custom Cascading Style Sheet (CSS) style may fail to resize when the Zoom feature is used.

New Behavior:

This problem is resolved.

Modified Components:

AIX	webreporting.jar
HP-RISC	webreporting.jar
Linux	webreporting.jar
Solaris	webreporting.jar
Windows	webreporting.jar

Known Limitations:

ADAPT01459294

XI 3.1 FixPack 3.2

Description:

When Web Intelligence or Desktop Intelligence is used in 3-tier mode, row restrictions are not applied.

New Behavior:

This problem is resolved.

Modified Components:

AIX	SL_plugins.jar
HP-RISC	SL_plugins.jar
Linux	SL_plugins.jar
Solaris	SL_plugins.jar
Windows	SL_plugins.jar

Known Limitations:

ADAPT01459887

XI 3.1 FixPack 3.2

Description:

In a dashboard, the mouse pointer may be jittery and slow when used in a Flash (.swf) object of a report that is viewed in InfoView on Internet Explorer 6 or 7.

New Behavior:

This problem is resolved.

Modified Components:

AIX	view.jsp
HP-RISC	view.jsp
Linux	view.jsp
Solaris	view.jsp
Windows	view.jsp

Known Limitations:

FixPack 3.3

ADAPT01347622

XI 3.1 FixPack 3.3

Description:

Stack trace references too detailed.

New Behavior:

This problem is resolved. No sensitive info available to client through the stack trace.

Modified Components:

AIX	webutil.jar
HP-RISC	webutil.jar
Linux	webutil.jar
Solaris	webutil.jar

Known Limitations:

ADAPT01397890

XI 3.1 FixPack 3.3

Description:

In SAP Business Warehouse, user roles whose name contains a semi-colon fail to import properly.

The cause of the problem is that the system sees the semi-colon as a separator; therefore, a role named "Ro;bert" is imported as two roles: "Ro" and "bert".

New Behavior:

This problem is resolved.

Modified Components:

AIX	PartnerPlatformService.jar
	secSAPR3.jar
HP-RISC	PartnerPlatformService.jar
	secSAPR3.jar
Linux	PartnerPlatformService.jar
	secSAPR3.jar
Solaris	PartnerPlatformService.jar
	secSAPR3.jar
Windows	PartnerPlatformService.jar
	secSAPR3.jar

Known Limitations:

ADAPT01413258

XI 3.1 FixPack 3.3

Description:

Redirect to logon page again even after signing on to Java InfoView by creating and passing a serialized enterprise session.

New Behavior:

This problem is resolved.

Modified Components:

AIX	PartnerPlatformService.jar
HP-RISC	PartnerPlatformService.jar
Linux	PartnerPlatformService.jar
Solaris	PartnerPlatformService.jar
Windows	PartnerPlatformService.jar

Known Limitations:

ADAPT01453154

XI 3.1 FixPack 3.3

Description:

The users from groups containing forward slashes were not imported correctly.

New Behavior:

This problem is resolved The users from groups containing forward slashes are imported correctly.

Modified Components:

AIX	PartnerPlatformService.jar
	secSAPR3.jar
HP-RISC	PartnerPlatformService.jar
	secSAPR3.jar
Linux	PartnerPlatformService.jar
	secSAPR3.jar
Solaris	PartnerPlatformService.jar
	secSAPR3.jar
Windows	PartnerPlatformService.jar
	secSAPR3.jar

Known Limitations:

ADAPT01457248

XI 3.1 FixPack 3.3

Description:

For deployments using the SAP Integration Kit some SAP users could encounter timeout errors when navigating to folders in InfoView tha contain Crystal Reports

New Behavior:

This problem is resolved

Modified Components:

AIX	CrystalReports.jar
HP-RISC	CrystalReports.jar
Linux	CrystalReports.jar
Solaris	CrystalReports.jar
Windows	CrystalReports.jar

Known Limitations:

ADAPT01457844

XI 3.1 FixPack 3.3

Description:

When a user attempts to import a BIAR file containing a report, if the report has more than 100 instances, the instances are not imported to BusinessObjects Enterprise.

New Behavior:

This problem is resolved.

Modified Components:

AIX	InstallEntSdkWrapper.jar
HP-RISC	InstallEntSdkWrapper.jar
Linux	InstallEntSdkWrapper.jar
Solaris	InstallEntSdkWrapper.jar
Windows	InstallEntSdkWrapper.jar

Known Limitations:

ADAPT01481401

XI 3.1 FixPack 3.3

Description:

When scheduling a report that contains a dynamic cascading parameter and a static parameter, and attempting to set the static parameter values, the dynamic list of values are displayed instead of the static parameter prompt.

This problem happens in InfoView and in the Central Management Console (CMC).

New Behavior:

This problem is resolved.

Modified Components:

AIX	CrystalReports_de.jar
	CrystalReports_en.jar
	CrystalReports_es.jar
	CrystalReports_fr.jar
	CrystalReports_it.jar
	CrystalReports_ja.jar
	CrystalReports.jar
	CrystalReports_zh_CN.jar
HP-RISC	CrystalReports_de.jar
	CrystalReports_en.jar
	CrystalReports_es.jar
	CrystalReports_fr.jar
	CrystalReports_it.jar
	CrystalReports_ja.jar
	CrystalReports.jar
	CrystalReports_zh_CN.jar
Linux	CrystalReports_de.jar
	CrystalReports_en.jar
	CrystalReports_es.jar
	CrystalReports_fr.jar
	CrystalReports_it.jar
	CrystalReports_ja.jar
	CrystalReports.jar
	CrystalReports_zh_CN.jar
Solaris	CrystalReports_de.jar
	CrystalReports_en.jar
	CrystalReports_es.jar
	CrystalReports_fr.jar
	CrystalReports_it.jar
	CrystalReports_ja.jar
	CrystalReports.jar
	CrystalReports_zh_CN.jar
Windows	CrystalReports_de.jar
	CrystalReports_en.jar
	CrystalReports_es.jar
	CrystalReports_fr.jar
	CrystalReports_it.jar
	CrystalReports_ja.jar
	CrystalReports.jar
	CrystalReports_zh_CN.jar

Known Limitations:

Description:

If a cross-tab is placed over a text object when designing a Crystal report, when the report is viewed in an HTML viewer the cross-tab fails to be displayed.

New Behavior:

This problem is resolved.

Modified Components:

AIX	CrystalReports.jar
	PartnerPlatformService.jar
HP-RISC	CrystalReports.jar
	PartnerPlatformService.jar
Linux	CrystalReports.jar
	PartnerPlatformService.jar
Solaris	CrystalReports.jar
	PartnerPlatformService.jar
Windows	CrystalReports.jar
	PartnerPlatformService.jar

Known Limitations:

FixPack 3.4

ADAPT01454922

XI 3.1 FixPack 3.4

Description:

When the Taiwan language pack is used with the SAP Integration Kit, non-Taiwanese characters are displayed in InfoView.

New Behavior:

This problem is resolved.

Modified Components:

AIX	PartnerPlatformService_de.jar
	PartnerPlatformService_en.jar
	PartnerPlatformService_es.jar
	PartnerPlatformService_fr.jar
	PartnerPlatformService_it.jar
	PartnerPlatformService_ja.jar
	PartnerPlatformService_zh_CN.jar
HP-RISC	PartnerPlatformService_de.jar
	PartnerPlatformService_en.jar
	PartnerPlatformService_es.jar
	PartnerPlatformService_fr.jar
	PartnerPlatformService_it.jar
	PartnerPlatformService_ja.jar
	PartnerPlatformService_zh_CN.jar
Linux	PartnerPlatformService_de.jar
	PartnerPlatformService_en.jar
	PartnerPlatformService_es.jar
	PartnerPlatformService_fr.jar
	PartnerPlatformService_it.jar
	PartnerPlatformService_ja.jar
	PartnerPlatformService_zh_CN.jar
Solaris	PartnerPlatformService_de.jar
	PartnerPlatformService_en.jar
	PartnerPlatformService_es.jar
	PartnerPlatformService_fr.jar
	PartnerPlatformService_it.jar
	PartnerPlatformService_ja.jar
	PartnerPlatformService_zh_CN.jar
Windows	PartnerPlatformService_de.jar
	PartnerPlatformService_en.jar
	PartnerPlatformService_es.jar
	PartnerPlatformService_fr.jar
	PartnerPlatformService_it.jar
	PartnerPlatformService_ja.jar
	PartnerPlatformService.jar
	PartnerPlatformService_zh_CN.jar

Known Limitations:

FixPack 3.5

ADAPT01493923

XI 3.1 FixPack 3.5

Description:

Internet Explorer should not hang,If the memory consumed in the Interactive Query Panel is released when the query panel is closed, even when the document is still open for viewing/modifying

New Behavior:

This problem is resolved.

Modified Components:

Windows	utils.js

Known Limitations:

ADAPT01511235

XI 3.1 FixPack 3.5

Description:

When viewing Crystal reports in .NET InfoView, logos and fonts are incorrectly displayed.

New Behavior:

This problem is resolved.

Modified Components:

AIX	CrystalReports.jar
	PartnerPlatformService.jar
HP-RISC	CrystalReports.jar
	PartnerPlatformService.jar
Linux	CrystalReports.jar
	PartnerPlatformService.jar
Solaris	CrystalReports.jar
	PartnerPlatformService.jar
Windows	CrystalReports.jar
	PartnerPlatformService.jar

Known Limitations:

ADAPT01515019

XI 3.1 FixPack 3.5

Description:

On the InfoView login page, keystrokes can be seen on the browser's status bar, making the page vulnerable to cross-site framing.

New Behavior:

This problem is resolved.

Modified Components:

AIX	logon.jsp
HP-RISC	logon.jsp
Linux	logon.jsp
Solaris	logon.jsp
Windows	logon.jsp

Known Limitations:

BusinessObjects XI 3.1 Integration for Oracle E-Business Suite

FixPack 3.1

ADAPT01258593

XI 3.1 FixPack 3.1

Description:

When a publication containing Desktop Intelligence documents is migrated from BusinessObjects Enterprise XI R2 to BusinessObjects Enterprise XI 3.x, and the formats are changed, the publication fails scheduling. The Publication Admin Log contains error message "...An SDKException was caught. Is your CMS running and configured properly? (FBE60003) com.crystaldecisions.sdk.exception.SDKException$InvalidDestinationFormat: Publication contains a destination document with invalid format information...".

New Behavior:

This problem is resolved.

Modified Components:

AIX	cecore.jar
HP-RISC	cecore.jar
Linux	cecore.jar
Solaris	cecore.jar
Windows	cecore.jar

Known Limitations:

ADAPT01303849

XI 3.1 FixPack 3.1

Description:

When the user logs in to Java InfoView from a client machine with Windows Active Directory and Single-Sign-On authentication enabled, the client machine IP address and name are not audited correctly. They are either missing or showing an incorrect address such as "0.0.0.0".

New Behavior:

This problem is resolved.

Modified Components:

AIX	cecore.jar
HP-RISC	cecore.jar
Linux	cecore.jar
Solaris	cecore.jar
Windows	cecore.jar

Known Limitations:

ADAPT01352145

XI 3.1 FixPack 3.1

Description:

When calling the method ApplyOverload many times in succession, each overload takes progressively longer to process than the previous one.

After 200 overloads, an overload can take up to 13 seconds to process.

New Behavior:

This problem is resolved.

Modified Components:

AIX	SL_plugins.jar
HP-RISC	SL_plugins.jar
Linux	SL_plugins.jar
Solaris	SL_plugins.jar
Windows	SL_plugins.jar

Known Limitations:

ADAPT01358620

XI 3.1 FixPack 3.1

Description:

When using URL reporting for Crystal Reports to view a report, if the option promptOnRefresh is set to zero, a parameter prompt appears when users click the Refresh button.

New Behavior:

This problem is resolved.

Modified Components:

AIX	reportsourcebridge.jar
HP-RISC	reportsourcebridge.jar
Linux	reportsourcebridge.jar
Solaris	reportsourcebridge.jar
Windows	reportsourcebridge.jar

Known Limitations:

ADAPT01371625

XI 3.1 FixPack 3.1

Description:

In the Java and .NET DHTML viewer, on systems that use the language locale EN_CA, the "DateTime" parameter may prompt users to enter values in the format mm/dd/YYYY (month, day, year) instead of dd/mm/YYYY (day. month, year), which may result in an error message.

If users enter the values in dd/mm/YYYY order, the error message appears. The cause of the problem is that, instead of using the DateTime prompt for EN_CA, the system uses the prompt for EN_US.

New Behavior:

This problem is resolved.

Modified Components:

AIX	CrystalReports.jar
HP-RISC	CrystalReports.jar
Linux	CrystalReports.jar
Solaris	CrystalReports.jar
Windows	CrystalReports.jar

Known Limitations:

ADAPT01376172

XI 3.1 FixPack 3.1

Description:

When the Central Management Console (CMC) option "Show Filter Tab" is deselected, the Show Filter tab is still displayed in .NET or Java InfoView.

Also, the other options, such as Report Format and Destinations, are disabled.

New Behavior:

This problem is resolved.

Modified Components:

Windows	BusinessObjects.Enterprise.Webutil.dll
	Schedule.aspx

Known Limitations:

ADAPT01391608

XI 3.1 FixPack 3.1

Description:

When users right-click a Crystal report, the History and View Latest Instance menu items fail to appear in the right-click menu.

New Behavior:

The problem is resolved.

To enable this fix, users must do the following:
1.Run partercafuninstall.bat from command line under C:\Program Files\Business Objects\common\4.0\java\lib.
2. Run the installer from \\build-drops-vc\DropzoneV12\Titan\Titan_FP_SP2_REL\507_FP2.4_RTM\win32_x86\release\LAFix\LAFix2.4.14_ADAPT01411028\files
3. Restart the Central Management Server (CMS).
4. Run partercafinstall.bat from command line under C:\Program Files\Business Objects\common\4.0\java\lib.
5. Restart Tomcat.

Modified Components:

AIX	BusinessObjects_ClientAction_OraApps_CrystalReport_ViewLatestInstance_dfo.xml
	BusinessObjects_ClientAction_Partner_Common_ViewLatestInstance_dfo.xml
HP-RISC	BusinessObjects_ClientAction_OraApps_CrystalReport_ViewLatestInstance_dfo.xml
	BusinessObjects_ClientAction_Partner_Common_ViewLatestInstance_dfo.xml
Linux	BusinessObjects_ClientAction_OraApps_CrystalReport_ViewLatestInstance_dfo.xml
	BusinessObjects_ClientAction_Partner_Common_ViewLatestInstance_dfo.xml
Solaris	BusinessObjects_ClientAction_OraApps_CrystalReport_ViewLatestInstance_dfo.xml
	BusinessObjects_ClientAction_Partner_Common_ViewLatestInstance_dfo.xml
Windows	BusinessObjects_ClientAction_OraApps_CrystalReport_ViewLatestInstance_dfo.xml
	BusinessObjects_ClientAction_Partner_Common_ViewLatestInstance_dfo.xml

Known Limitations:

ADAPT01396345

XI 3.1 FixPack 3.1

Description:

When a Crystal report is refreshed, if parameters are set to be passed through OpenDocument, the report may fail to be displayed, and a 404 error message may appear.

The cause of the problem is that when OpenDocument converts the CrystalReport.cwr or Viewrprt.cwr file into a URL, it repeats parameters until the maximum character limit for URLs in Internet Explorer is reached.

New Behavior:

This problem is resolved.

Modified Components:

AIX	CrystalReports.jar
HP-RISC	CrystalReports.jar
Linux	CrystalReports.jar
Solaris	CrystalReports.jar
Windows	CrystalReports.jar

Known Limitations:

FixPack 3.2

ADAPT01248290

XI 3.1 FixPack 3.2

Description:

Customer needs to be able to set the option "Refresh Document When Opening" globally.

New Behavior:

In the Web Intelligence Application Property, a new security right "Disable Automatic Refresh on Open for all documents" is added in the Central Management Console.
For enabling this feature please refer to Release Notes under ADAPT01410858.

Modified Components:

AIX	cecore.jar
HP-RISC	cecore.jar
Linux	cecore.jar
Solaris	cecore.jar
Windows	cecore.jar

Known Limitations:

ADAPT01377023

XI 3.1 FixPack 3.2

Description:

The Filter page fails to display the message "This feature is disabled by administrator" on .NET InfoView when the Show Filter option is disabled.

New Behavior:

This problem is resolved.

Modified Components:

Windows	BusinessObjects.Enterprise.Webutil.dll
	Schedule.aspx

Known Limitations:

ADAPT01395830

XI 3.1 FixPack 3.2

Description:

In .NET InfoView, when users work enter values to parameter prompts the system responds more slowly compared to Java InfoView.

This problem appears to increase with the number of groups the user belongs to.

New Behavior:

This problem is resolved.

Modified Components:

Windows	BusinessObjects.Enterprise.Webutil.dll

Known Limitations:

ADAPT01405385

XI 3.1 FixPack 3.2

Description:

In .NET InfoView, after clicking the "Schedule" button to schedule a report, the History page takes longer to appear compared to Java InfoView.

The POST and GET process of the History page takes longer to complete.

New Behavior:

This problem is resolved.

Modified Components:

Windows	BusinessObjects.Enterprise.Webutil.dll

Known Limitations:

ADAPT01411756

XI 3.1 FixPack 3.2

Description:

When the function promptOnRefresh is set to "0", a parameter prompt still appears when users click the Refresh button.

This problem happens when URL Reporting is used in the Java Applet Viewer.

New Behavior:

This problem is resolved.

To solve the problem, no parameter prompt will appear when promptOnRefresh is set to "0"; a parameter prompt will appear when promptOnRefresh is set to "1".

Modified Components:

AIX	reportsourcebridge.jar
HP-RISC	reportsourcebridge.jar
Linux	reportsourcebridge.jar
Solaris	reportsourcebridge.jar
Windows	reportsourcebridge.jar

Known Limitations:

ADAPT01415705

XI 3.1 FixPack 3.2

Description:

On the Scheduling page in InfoView, the prompt description displays the date in mm/dd/yyyy format instead of the dd/mm/yyyy format.

New Behavior:

This problem is resolved.

Modified Components:

AIX	CrystalReports.jar
HP-RISC	CrystalReports.jar
Linux	CrystalReports.jar
Solaris	CrystalReports.jar
Windows	CrystalReports.jar

Known Limitations:

ADAPT01435632

XI 3.1 FixPack 3.2

Description:

In the BusinessObjects Enterprise XI 3.1 SDK, the date that ISchedulingInfo.getBeginDate() returns for the next run time of a report instance may be incorrect.

New Behavior:

This problem is resolved.

Modified Components:

AIX	cecore.jar
HP-RISC	cecore.jar
Linux	cecore.jar
Solaris	cecore.jar
Windows	cecore.jar

Known Limitations:

ADAPT01447980

XI 3.1 FixPack 3.2

Description:

In InfoView, when clicking a link from one report to another, if the parent report contains parameters it refreshes automatically and prompts the user to enter report parameters.

This problem happens for Crystal reports that are based off an SAP data source and OpenDoc is used to in the link.

New Behavior:

This problem is resolved.

Modified Components:

AIX	CrystalReports.jar
	PartnerPlatformService.jar
	webreporting.jar
HP-RISC	CrystalReports.jar
	PartnerPlatformService.jar
	webreporting.jar
Linux	CrystalReports.jar
	PartnerPlatformService.jar
	webreporting.jar
Solaris	CrystalReports.jar
	PartnerPlatformService.jar
	webreporting.jar
Windows	CrystalReports.jar
	PartnerPlatformService.jar
	webreporting.jar

Known Limitations:

ADAPT01454003

XI 3.1 FixPack 3.2

Description:

When a Crystal report is published to BusinessObjects Enterprise, text in a report field that is formatted by a custom Cascading Style Sheet (CSS) style may fail to resize when the Zoom feature is used.

New Behavior:

This problem is resolved.

Modified Components:

AIX	webreporting.jar
HP-RISC	webreporting.jar
Linux	webreporting.jar
Solaris	webreporting.jar
Windows	webreporting.jar

Known Limitations:

ADAPT01459294

XI 3.1 FixPack 3.2

Description:

When Web Intelligence or Desktop Intelligence is used in 3-tier mode, row restrictions are not applied.

New Behavior:

This problem is resolved.

Modified Components:

AIX	SL_plugins.jar
HP-RISC	SL_plugins.jar
Linux	SL_plugins.jar
Solaris	SL_plugins.jar
Windows	SL_plugins.jar

Known Limitations:

FixPack 3.3

ADAPT01347622

XI 3.1 FixPack 3.3

Description:

Stack trace references too detailed.

New Behavior:

This problem is resolved. No sensitive info available to client through the stack trace.

Modified Components:

HP-RISC	webutil.jar
Linux	webutil.jar

Known Limitations:

ADAPT01397890

XI 3.1 FixPack 3.3

Description:

In SAP Business Warehouse, user roles whose name contains a semi-colon fail to import properly.

The cause of the problem is that the system sees the semi-colon as a separator; therefore, a role named "Ro;bert" is imported as two roles: "Ro" and "bert".

New Behavior:

This problem is resolved.

Modified Components:

AIX	PartnerPlatformService.jar
	secSAPR3.jar
HP-RISC	PartnerPlatformService.jar
	secSAPR3.jar
Linux	PartnerPlatformService.jar
	secSAPR3.jar
Solaris	PartnerPlatformService.jar
	secSAPR3.jar
Windows	PartnerPlatformService.jar
	secSAPR3.jar

Known Limitations:

ADAPT01413258

XI 3.1 FixPack 3.3

Description:

Redirect to logon page again even after signing on to Java InfoView by creating and passing a serialized enterprise session.

New Behavior:

This problem is resolved.

Modified Components:

AIX	PartnerPlatformService.jar
HP-RISC	PartnerPlatformService.jar
Linux	PartnerPlatformService.jar
Solaris	PartnerPlatformService.jar
Windows	PartnerPlatformService.jar

Known Limitations:

ADAPT01453154

XI 3.1 FixPack 3.3

Description:

The users from groups containing forward slashes were not imported correctly.

New Behavior:

This problem is resolved The users from groups containing forward slashes are imported correctly.

Modified Components:

AIX	PartnerPlatformService.jar
	secSAPR3.jar
HP-RISC	PartnerPlatformService.jar
	secSAPR3.jar
Linux	PartnerPlatformService.jar
	secSAPR3.jar
Solaris	PartnerPlatformService.jar
	secSAPR3.jar
Windows	PartnerPlatformService.jar
	secSAPR3.jar

Known Limitations:

ADAPT01457248

XI 3.1 FixPack 3.3

Description:

For deployments using the SAP Integration Kit some SAP users could encounter timeout errors when navigating to folders in InfoView tha contain Crystal Reports

New Behavior:

This problem is resolved

Modified Components:

AIX	CrystalReports.jar
HP-RISC	CrystalReports.jar
Linux	CrystalReports.jar
Solaris	CrystalReports.jar
Windows	CrystalReports.jar

Known Limitations:

ADAPT01457844

XI 3.1 FixPack 3.3

Description:

When a user attempts to import a BIAR file containing a report, if the report has more than 100 instances, the instances are not imported to BusinessObjects Enterprise.

New Behavior:

This problem is resolved.

Modified Components:

AIX	InstallEntSdkWrapper.jar
HP-RISC	InstallEntSdkWrapper.jar
Linux	InstallEntSdkWrapper.jar
Solaris	InstallEntSdkWrapper.jar
Windows	InstallEntSdkWrapper.jar

Known Limitations:

ADAPT01481401

XI 3.1 FixPack 3.3

Description:

When scheduling a report that contains a dynamic cascading parameter and a static parameter, and attempting to set the static parameter values, the dynamic list of values are displayed instead of the static parameter prompt.

This problem happens in InfoView and in the Central Management Console (CMC).

New Behavior:

This problem is resolved.

Modified Components:

AIX	CrystalReports_de.jar
	CrystalReports_en.jar
	CrystalReports_es.jar
	CrystalReports_fr.jar
	CrystalReports_it.jar
	CrystalReports_ja.jar
	CrystalReports.jar
	CrystalReports_zh_CN.jar
HP-RISC	CrystalReports_de.jar
	CrystalReports_en.jar
	CrystalReports_es.jar
	CrystalReports_fr.jar
	CrystalReports_it.jar
	CrystalReports_ja.jar
	CrystalReports.jar
	CrystalReports_zh_CN.jar
Linux	CrystalReports_de.jar
	CrystalReports_en.jar
	CrystalReports_es.jar
	CrystalReports_fr.jar
	CrystalReports_it.jar
	CrystalReports_ja.jar
	CrystalReports.jar
	CrystalReports_zh_CN.jar
Solaris	CrystalReports_de.jar
	CrystalReports_en.jar
	CrystalReports_es.jar
	CrystalReports_fr.jar
	CrystalReports_it.jar
	CrystalReports_ja.jar
	CrystalReports.jar
	CrystalReports_zh_CN.jar
Windows	CrystalReports_de.jar
	CrystalReports_en.jar
	CrystalReports_es.jar
	CrystalReports_fr.jar
	CrystalReports_it.jar
	CrystalReports_ja.jar
	CrystalReports.jar
	CrystalReports_zh_CN.jar

Known Limitations:

Description:

If a cross-tab is placed over a text object when designing a Crystal report, when the report is viewed in an HTML viewer the cross-tab fails to be displayed.

New Behavior:

This problem is resolved.

Modified Components:

AIX	CrystalReports.jar
	PartnerPlatformService.jar
HP-RISC	CrystalReports.jar
	PartnerPlatformService.jar
Linux	CrystalReports.jar
	PartnerPlatformService.jar
Solaris	CrystalReports.jar
	PartnerPlatformService.jar
Windows	CrystalReports.jar
	PartnerPlatformService.jar

Known Limitations:

FixPack 3.4

ADAPT01454922

XI 3.1 FixPack 3.4

Description:

When the Taiwan language pack is used with the SAP Integration Kit, non-Taiwanese characters are displayed in InfoView.

New Behavior:

This problem is resolved.

Modified Components:

AIX	PartnerPlatformService_de.jar
	PartnerPlatformService_en.jar
	PartnerPlatformService_es.jar
	PartnerPlatformService_fr.jar
	PartnerPlatformService_it.jar
	PartnerPlatformService_ja.jar
	PartnerPlatformService_zh_CN.jar
HP-RISC	PartnerPlatformService_de.jar
	PartnerPlatformService_en.jar
	PartnerPlatformService_es.jar
	PartnerPlatformService_fr.jar
	PartnerPlatformService_it.jar
	PartnerPlatformService_ja.jar
	PartnerPlatformService_zh_CN.jar
Linux	PartnerPlatformService_de.jar
	PartnerPlatformService_en.jar
	PartnerPlatformService_es.jar
	PartnerPlatformService_fr.jar
	PartnerPlatformService_it.jar
	PartnerPlatformService_ja.jar
	PartnerPlatformService_zh_CN.jar
Solaris	PartnerPlatformService_de.jar
	PartnerPlatformService_en.jar
	PartnerPlatformService_es.jar
	PartnerPlatformService_fr.jar
	PartnerPlatformService_it.jar
	PartnerPlatformService_ja.jar
	PartnerPlatformService_zh_CN.jar
Windows	PartnerPlatformService_de.jar
	PartnerPlatformService_en.jar
	PartnerPlatformService_es.jar
	PartnerPlatformService_fr.jar
	PartnerPlatformService_it.jar
	PartnerPlatformService_ja.jar
	PartnerPlatformService.jar
	PartnerPlatformService_zh_CN.jar

Known Limitations:

FixPack 3.5

ADAPT01493923

XI 3.1 FixPack 3.5

Description:

Internet Explorer should not hang,If the memory consumed in the Interactive Query Panel is released when the query panel is closed, even when the document is still open for viewing/modifying

New Behavior:

This problem is resolved.

Modified Components:

Windows	utils.js

Known Limitations:

ADAPT01511235

XI 3.1 FixPack 3.5

Description:

When viewing Crystal reports in .NET InfoView, logos and fonts are incorrectly displayed.

New Behavior:

This problem is resolved.

Modified Components:

AIX	CrystalReports.jar
	PartnerPlatformService.jar
HP-RISC	CrystalReports.jar
	PartnerPlatformService.jar
Linux	CrystalReports.jar
	PartnerPlatformService.jar
Solaris	CrystalReports.jar
	PartnerPlatformService.jar
Windows	CrystalReports.jar
	PartnerPlatformService.jar

Known Limitations:

ADAPT01515019

XI 3.1 FixPack 3.5

Description:

On the InfoView login page, keystrokes can be seen on the browser's status bar, making the page vulnerable to cross-site framing.

New Behavior:

This problem is resolved.

Modified Components:

AIX	logon.jsp
HP-RISC	logon.jsp
Linux	logon.jsp
Solaris	logon.jsp
Windows	logon.jsp

Known Limitations:

BusinessObjects XI 3.1 Integration for Siebel

FixPack 3.1

ADAPT01258593

XI 3.1 FixPack 3.1

Description:

When a publication containing Desktop Intelligence documents is migrated from BusinessObjects Enterprise XI R2 to BusinessObjects Enterprise XI 3.x, and the formats are changed, the publication fails scheduling. The Publication Admin Log contains error message "...An SDKException was caught. Is your CMS running and configured properly? (FBE60003) com.crystaldecisions.sdk.exception.SDKException$InvalidDestinationFormat: Publication contains a destination document with invalid format information...".

New Behavior:

This problem is resolved.

Modified Components:

Windows	cecore.jar

Known Limitations:

ADAPT01303849

XI 3.1 FixPack 3.1

Description:

When the user logs in to Java InfoView from a client machine with Windows Active Directory and Single-Sign-On authentication enabled, the client machine IP address and name are not audited correctly. They are either missing or showing an incorrect address such as "0.0.0.0".

New Behavior:

This problem is resolved.

Modified Components:

Windows	cecore.jar

Known Limitations:

ADAPT01352145

XI 3.1 FixPack 3.1

Description:

When calling the method ApplyOverload many times in succession, each overload takes progressively longer to process than the previous one.

After 200 overloads, an overload can take up to 13 seconds to process.

New Behavior:

This problem is resolved.

Modified Components:

Windows	SL_plugins.jar

Known Limitations:

ADAPT01358620

XI 3.1 FixPack 3.1

Description:

When using URL reporting for Crystal Reports to view a report, if the option promptOnRefresh is set to zero, a parameter prompt appears when users click the Refresh button.

New Behavior:

This problem is resolved.

Modified Components:

Windows	reportsourcebridge.jar

Known Limitations:

ADAPT01376172

XI 3.1 FixPack 3.1

Description:

When the Central Management Console (CMC) option "Show Filter Tab" is deselected, the Show Filter tab is still displayed in .NET or Java InfoView.

Also, the other options, such as Report Format and Destinations, are disabled.

New Behavior:

This problem is resolved.

Modified Components:

Windows	BusinessObjects.Enterprise.Webutil.dll
	Schedule.aspx

Known Limitations:

ADAPT01391608

XI 3.1 FixPack 3.1

Description:

When users right-click a Crystal report, the History and View Latest Instance menu items fail to appear in the right-click menu.

New Behavior:

The problem is resolved.

To enable this fix, users must do the following:
1.Run partercafuninstall.bat from command line under C:\Program Files\Business Objects\common\4.0\java\lib.
2. Run the installer from \\build-drops-vc\DropzoneV12\Titan\Titan_FP_SP2_REL\507_FP2.4_RTM\win32_x86\release\LAFix\LAFix2.4.14_ADAPT01411028\files
3. Restart the Central Management Server (CMS).
4. Run partercafinstall.bat from command line under C:\Program Files\Business Objects\common\4.0\java\lib.
5. Restart Tomcat.

Modified Components:

Windows	BusinessObjects_ClientAction_Partner_Common_ViewLatestInstance_dfo.xml
	BusinessObjects_ClientAction_Siebel_CrystalReport_ViewLatestInstance_dfo.xml

Known Limitations:

FixPack 3.2

ADAPT01248290

XI 3.1 FixPack 3.2

Description:

Customer needs to be able to set the option "Refresh Document When Opening" globally.

New Behavior:

In the Web Intelligence Application Property, a new security right "Disable Automatic Refresh on Open for all documents" is added in the Central Management Console.
For enabling this feature please refer to Release Notes under ADAPT01410858.

Modified Components:

Windows	cecore.jar

Known Limitations:

ADAPT01377023

XI 3.1 FixPack 3.2

Description:

The Filter page fails to display the message "This feature is disabled by administrator" on .NET InfoView when the Show Filter option is disabled.

New Behavior:

This problem is resolved.

Modified Components:

Windows	BusinessObjects.Enterprise.Webutil.dll
	Schedule.aspx

Known Limitations:

ADAPT01395830

XI 3.1 FixPack 3.2

Description:

In .NET InfoView, when users work enter values to parameter prompts the system responds more slowly compared to Java InfoView.

This problem appears to increase with the number of groups the user belongs to.

New Behavior:

This problem is resolved.

Modified Components:

Windows	BusinessObjects.Enterprise.Webutil.dll

Known Limitations:

ADAPT01405385

XI 3.1 FixPack 3.2

Description:

In .NET InfoView, after clicking the "Schedule" button to schedule a report, the History page takes longer to appear compared to Java InfoView.

The POST and GET process of the History page takes longer to complete.

New Behavior:

This problem is resolved.

Modified Components:

Windows	BusinessObjects.Enterprise.Webutil.dll

Known Limitations:

ADAPT01411756

XI 3.1 FixPack 3.2

Description:

When the function promptOnRefresh is set to "0", a parameter prompt still appears when users click the Refresh button.

This problem happens when URL Reporting is used in the Java Applet Viewer.

New Behavior:

This problem is resolved.

To solve the problem, no parameter prompt will appear when promptOnRefresh is set to "0"; a parameter prompt will appear when promptOnRefresh is set to "1".

Modified Components:

Windows	reportsourcebridge.jar

Known Limitations:

ADAPT01435632

XI 3.1 FixPack 3.2

Description:

In the BusinessObjects Enterprise XI 3.1 SDK, the date that ISchedulingInfo.getBeginDate() returns for the next run time of a report instance may be incorrect.

New Behavior:

This problem is resolved.

Modified Components:

Windows	cecore.jar

Known Limitations:

ADAPT01447980

XI 3.1 FixPack 3.2

Description:

In InfoView, when clicking a link from one report to another, if the parent report contains parameters it refreshes automatically and prompts the user to enter report parameters.

This problem happens for Crystal reports that are based off an SAP data source and OpenDoc is used to in the link.

New Behavior:

This problem is resolved.

Modified Components:

Windows	PartnerPlatformService.jar
	webreporting.jar

Known Limitations:

ADAPT01454003

XI 3.1 FixPack 3.2

Description:

When a Crystal report is published to BusinessObjects Enterprise, text in a report field that is formatted by a custom Cascading Style Sheet (CSS) style may fail to resize when the Zoom feature is used.

New Behavior:

This problem is resolved.

Modified Components:

Windows	webreporting.jar

Known Limitations:

ADAPT01459294

XI 3.1 FixPack 3.2

Description:

When Web Intelligence or Desktop Intelligence is used in 3-tier mode, row restrictions are not applied.

New Behavior:

This problem is resolved.

Modified Components:

Windows	SL_plugins.jar

Known Limitations:

FixPack 3.3

ADAPT01397890

XI 3.1 FixPack 3.3

Description:

In SAP Business Warehouse, user roles whose name contains a semi-colon fail to import properly.

The cause of the problem is that the system sees the semi-colon as a separator; therefore, a role named "Ro;bert" is imported as two roles: "Ro" and "bert".

New Behavior:

This problem is resolved.

Modified Components:

Windows	PartnerPlatformService.jar
	secSAPR3.jar

Known Limitations:

ADAPT01413258

XI 3.1 FixPack 3.3

Description:

Redirect to logon page again even after signing on to Java InfoView by creating and passing a serialized enterprise session.

New Behavior:

This problem is resolved.

Modified Components:

Windows	PartnerPlatformService.jar

Known Limitations:

ADAPT01453154

XI 3.1 FixPack 3.3

Description:

The users from groups containing forward slashes were not imported correctly.

New Behavior:

This problem is resolved The users from groups containing forward slashes are imported correctly.

Modified Components:

Windows	PartnerPlatformService.jar
	secSAPR3.jar

Known Limitations:

ADAPT01457248

XI 3.1 FixPack 3.3

Description:

For deployments using the SAP Integration Kit some SAP users could encounter timeout errors when navigating to folders in InfoView tha contain Crystal Reports

New Behavior:

This problem is resolved

Modified Components:

Windows	explorer_model_sdk.jar

Known Limitations:

ADAPT01457844

XI 3.1 FixPack 3.3

Description:

When a user attempts to import a BIAR file containing a report, if the report has more than 100 instances, the instances are not imported to BusinessObjects Enterprise.

New Behavior:

This problem is resolved.

Modified Components:

Windows	InstallEntSdkWrapper.jar

Known Limitations:

ADAPT01482562

XI 3.1 FixPack 3.3

Description:

If a cross-tab is placed over a text object when designing a Crystal report, when the report is viewed in an HTML viewer the cross-tab fails to be displayed.

New Behavior:

This problem is resolved.

Modified Components:

Windows	PartnerPlatformService.jar

Known Limitations:

FixPack 3.4

ADAPT01454922

XI 3.1 FixPack 3.4

Description:

When the Taiwan language pack is used with the SAP Integration Kit, non-Taiwanese characters are displayed in InfoView.

New Behavior:

This problem is resolved.

Modified Components:

Windows	PartnerPlatformService_de.jar
	PartnerPlatformService_en.jar
	PartnerPlatformService_es.jar
	PartnerPlatformService_fr.jar
	PartnerPlatformService_it.jar
	PartnerPlatformService_ja.jar
	PartnerPlatformService.jar
	PartnerPlatformService_zh_CN.jar

Known Limitations:

ADAPT01491498

XI 3.1 FixPack 3.4

Description:

Infoview failover on WebLogic cluster does not work, this produces a JavaNullPointer error

New Behavior:

This problem is resolved. The user needs to update the WEB-INF/web.xml file in CmcApp.war, CmcAppActions.war, InfoViewAppActions.war, and PlatformServices.war. Uncomment the context-param with param-name weblogic.session.IDLength. Repackage and redeploy the wars.

No more JavaNullPointer error in Infoview Document List or CMC listing pages failover as expected on Web Logic.

Modified Components:

Windows	explorer_jsf.jar

Known Limitations:

N/A

FixPack 3.5

ADAPT01493923

XI 3.1 FixPack 3.5

Description:

Internet Explorer should not hang,If the memory consumed in the Interactive Query Panel is released when the query panel is closed, even when the document is still open for viewing/modifying

New Behavior:
This problem is resolved.

Modified Components:

Windows	utils.js

Known Limitations:

ADAPT01504573

XI 3.1 FixPack 3.5

Description:
When scheduling with the Thai Buddhist calendar, an error may occur.

New Behavior:
This problem is resolved.

Modified Components:

Windows	calendar-debug.js
	calendar-min.js

Known Limitations:

ADAPT01511235

XI 3.1 FixPack 3.5

Description:
When viewing Crystal reports in .NET InfoView, logos and fonts are incorrectly displayed.

New Behavior:
This problem is resolved.

Modified Components:

Windows	PartnerPlatformService.jar

Known Limitations:

ADAPT01515019

XI 3.1 FixPack 3.5

Description:
On the InfoView login page, keystrokes can be seen on the browser's status bar, making the page vulnerable to cross-site framing.

New Behavior:
This problem is resolved.

Modified Components:

Windows	logon.jsp

Known Limitations:

BusinessObjects XI 3.1 LifeCycle Manager

FixPack 3.1

ADAPT01258593

XI 3.1 FixPack 3.1

Description:

When a publication containing Desktop Intelligence documents is migrated from BusinessObjects Enterprise XI R2 to BusinessObjects Enterprise XI 3.x, and the formats are changed, the publication fails scheduling. The Publication Admin Log contains error message "...An SDKException was caught. Is your CMS running and configured properly? (FBE60003) com.crystaldecisions.sdk.exception.SDKException$InvalidDestinationFormat: Publication contains a destination document with invalid format information...".

New Behavior:

This problem is resolved.

Modified Components:

AIX	cecore.jar
HP-IA64	cecore.jar
HP-RISC	cecore.jar
Linux	cecore.jar
Solaris	cecore.jar
Windows	cecore.jar

Known Limitations:

ADAPT01303849

XI 3.1 FixPack 3.1

Description:

When the user logs in to Java InfoView from a client machine with Windows Active Directory and Single-Sign-On authentication enabled, the client machine IP address and name are not audited correctly. They are either missing or showing an incorrect address such as "0.0.0.0".

New Behavior:

This problem is resolved.

Modified Components:

AIX	cecore.jar
HP-IA64	cecore.jar
HP-RISC	cecore.jar
Linux	cecore.jar
Solaris	cecore.jar
Windows	cecore.jar

Known Limitations:

ADAPT01351215

XI 3.1 FixPack 3.1

Description:

Hardcoded LOV (predefined LOV with universe defined prompts based on a @prompt statement) are not displayed on the prompt panel, unless the refresh command is called by the user.

New Behavior:

This problem is resolved.

Modified Components:

AIX	dsws-queryservice.jar
	dsws-reportengine.jar
HP-IA64	dsws-queryservice.jar
	dsws-reportengine.jar
HP-RISC	dsws-queryservice.jar
	dsws-reportengine.jar
Linux	dsws-queryservice.jar
	dsws-reportengine.jar
Solaris	dsws-queryservice.jar
	dsws-reportengine.jar
Windows	dsws-queryservice.jar
	dsws-reportengine.jar

Known Limitations:

ADAPT01352145

XI 3.1 FixPack 3.1

Description:

When calling the method ApplyOverload many times in succession, each overload takes progressively longer to process than the previous one.

After 200 overloads, an overload can take up to 13 seconds to process.

New Behavior:

This problem is resolved.

Modified Components:

AIX	SL_plugins.jar
HP-IA64	SL_plugins.jar
HP-RISC	SL_plugins.jar
Linux	SL_plugins.jar
Solaris	SL_plugins.jar
Windows	SL_plugins.jar

Known Limitations:

ADAPT01355094

XI 3.1 FixPack 3.1

Description:
Crystal Reports Mappings fail to get promoted in Lifecycle management.

New Behavior:
This problem is resolved.

Password field in Crystal Reports mappings is shown as disabled.

Modified Components:

AIX	editCrystalReportProperties.jsp
	lcm.jar
HP-IA64	editCrystalReportProperties.jsp
	lcm.jar
HP-RISC	editCrystalReportProperties.jsp
	lcm.jar
Linux	editCrystalReportProperties.jsp
	lcm.jar
Solaris	editCrystalReportProperties.jsp
Windows	editCrystalReportProperties.jsp
	lcm.jar

Known Limitations:

ADAPT01358964

XI 3.1 FixPack 3.1

Description:
A QaaWS error is displayed with Japanese symbol letters.

New Behavior:
This problem is resolved.
Aurora SP01 is fixed also

Modified Components:

AIX	dsws-managequeryasaservice-provider.jar
HP-IA64	dsws-managequeryasaservice-provider.jar
HP-RISC	dsws-managequeryasaservice-provider.jar
Linux	dsws-managequeryasaservice-provider.jar
Solaris	dsws-managequeryasaservice-provider.jar
Windows	dsws-managequeryasaservice-provider.jar

Known Limitations:

QaaWS forbidden special character list is maintained as value for property qaaws.forbidden.character available with dsws.properties file. List encompasses all forbidden characters for single byte locales, and some for double bytes locales. Further double byte forbidden characters need to be manually added into the file, from their Unicode numbers (complete list is potentially very large).

ADAPT01368248

XI 3.1 FixPack 3.1

Description:

When the option "Do Not Promote Security" is chosen in Lifecycle Manager's Security Settings, the parent groups of the groups with access to objects being promoted are also promoted. The parent groups should not be promoted.

New Behavior:

This problem is resolved.

Modified Components:

Windows	lcm.jar

Known Limitations:

ADAPT01383995

XI 3.1 FixPack 3.1

Description:

Web Intelligence Rich Client hangs and displays "Read Timed out" error with a large list of BI services.

New Behavior:

This problem is resolved.

Modified Components:

AIX	dsws-managequeryasaservice-provider.jar
HP-IA64	dsws-managequeryasaservice-provider.jar
HP-RISC	dsws-managequeryasaservice-provider.jar
Linux	dsws-managequeryasaservice-provider.jar
Solaris	dsws-managequeryasaservice-provider.jar
Windows	dsws-managequeryasaservice-provider.jar

Known Limitations:

ADAPT01413541

XI 3.1 FixPack 3.1

Description:

When used with BI Services, the Web Intelligence rich client consumes more memory than needed.

New Behavior:

This problem is resolved.

Modified Components:

AIX	dsws-managequeryasaservice-provider.jar
HP-IA64	dsws-managequeryasaservice-provider.jar
HP-RISC	dsws-managequeryasaservice-provider.jar
Linux	dsws-managequeryasaservice-provider.jar
Solaris	dsws-managequeryasaservice-provider.jar
Windows	dsws-managequeryasaservice-provider.jar

Known Limitations:

To reduce memory consumption, you may need to occasionally click the "Perform gc" button on the JConsole.

FixPack 3.2

ADAPT01215788

XI 3.1 FixPack 3.2

Description:

Crystal Reports override with XML data source fails.

New Behavior:

This problem is resolved

Modified Components:

AIX	lcm.jar
HP-IA64	lcm.jar
HP-RISC	lcm.jar
Linux	lcm.jar
Windows	lcm.jar

Known Limitations:

ADAPT01248290

XI 3.1 FixPack 3.2

Description:

Customer needs to be able to set the option "Refresh Document When Opening" globally.

New Behavior:

In the Web Intelligence Application Property, a new security right "Disable Automatic Refresh on Open for all documents" is added in the Central Management Console.
For enabling this feature please refer to Release Notes under ADAPT01410858.

Modified Components:

AIX	biplugins.jar
	cecore.jar
HP-IA64	biplugins.jar
	cecore.jar
HP-RISC	biplugins.jar
	cecore.jar
Linux	biplugins.jar
	cecore.jar
Solaris	biplugins.jar
	cecore.jar
Windows	biplugins.jar
	cecore.jar

Known Limitations:

ADAPT01321508

XI 3.1 FixPack 3.2

Description:

LifeCycle Manager does not allow changes to InfoSet mappings in Crystal report.
When attempting to view/refresh these reports in the destination InfoView, CNR gets an "encapsulating page failed" error message.

New Behavior:

This problem is resolved.

Modified Components:

AIX	lcm.jar
HP-IA64	lcm.jar
HP-RISC	lcm.jar
Linux	lcm.jar
Windows	lcm.jar

Known Limitations:

ADAPT01326153

XI 3.1 FixPack 3.2

Description:

When users promote Crystal Reports based on SAP BW connections through LCM, the parameter values are lost after transport.

New Behavior:

This problem is resolved.

Modified Components:

AIX	lcm.jar
HP-IA64	lcm.jar
HP-RISC	lcm.jar
Linux	lcm.jar
Windows	lcm.jar

Known Limitations:

ADAPT01328470

XI 3.1 FixPack 3.2

Description:

Report parameters lost using the Life Cycle Manager migrate function

New Behavior:

This problem is resolved. Parameter values saved for a Crystal report are preserved when the report is promoted using Life Cycle Manager.

Modified Components:

AIX	lcm.jar
HP-IA64	lcm.jar
HP-RISC	lcm.jar
Linux	lcm.jar
Windows	lcm.jar

Known Limitations:

ADAPT01387784

XI 3.1 FixPack 3.2

Description:

When using an Enterprise that's part of the Administrator's group, when trying to map a universe connection based on an SAP connection to a pre-existing connection in the destination system, an error occurs.

New Behavior:

This problem is resolved.

Modified Components:

AIX	lcm.jar
HP-IA64	lcm.jar
HP-RISC	lcm.jar
Linux	lcm.jar
Solaris	lcm.jar
Windows	lcm.jar

Known Limitations:

ADAPT01414558

XI 3.1 FixPack 3.2

Description:

In Web Services, when an object contains variables whose names contain special characters, such as “<” or “>”, the following error message appears: "An element declaration with the given name, VAR_01, already exists in this scope."

New Behavior:

This problem is resolved.

A Document as a Web Service (DaaWS) document that uses objects named with special characters will publish successfully. The WSDL link works and can be verfied in DaaWS or in Query as a Web Service (QaaWS).

Modified Components:

AIX	dsws-managequeryasaservice-provider.jar
HP-IA64	dsws-managequeryasaservice-provider.jar
HP-RISC	dsws-managequeryasaservice-provider.jar
Linux	dsws-managequeryasaservice-provider.jar
Solaris	dsws-managequeryasaservice-provider.jar
Windows	dsws-managequeryasaservice-provider.jar

Known Limitations:

ADAPT01435632

XI 3.1 FixPack 3.2

Description:

In the BusinessObjects Enterprise XI 3.1 SDK, the date that ISchedulingInfo.getBeginDate() returns for the next run time of a report instance may be incorrect.

New Behavior:

This problem is resolved.

Modified Components:

AIX	cecore.jar
HP-IA64	cecore.jar
HP-RISC	cecore.jar
Linux	cecore.jar
Solaris	cecore.jar
Windows	cecore.jar

Known Limitations:

ADAPT01439031

XI 3.1 FixPack 3.2

Description:

In Web Intelligence, after importing a report running a query for a BI Service, and then entering a prompt value for which no data exists, the appropriate error message “No data to retrieve” fails to appear.

Instead, the following error message appears: “Reference: cannot retrieve the requested report parts.”

New Behavior:
This problem is resolved.

Modified Components:

AIX	dsws-managequeryasaservice-provider.jar
HP-IA64	dsws-managequeryasaservice-provider.jar
HP-RISC	dsws-managequeryasaservice-provider.jar
Linux	dsws-managequeryasaservice-provider.jar
Solaris	dsws-managequeryasaservice-provider.jar
Windows	dsws-managequeryasaservice-provider.jar

Known Limitations:

ADAPT01444173

XI 3.1 FixPack 3.2

Description:
Periodically, it may not be possible to retrieve a value a run time using BIService (Section level)

New Behavior:
This problem is resolved.

Modified Components:

AIX	dsws-managequeryasaservice-provider.jar
HP-IA64	dsws-managequeryasaservice-provider.jar
HP-RISC	dsws-managequeryasaservice-provider.jar
Linux	dsws-managequeryasaservice-provider.jar
Solaris	dsws-managequeryasaservice-provider.jar
Windows	dsws-managequeryasaservice-provider.jar

Known Limitations:

ADAPT01447980

XI 3.1 FixPack 3.2

Description:
In InfoView, when clicking a link from one report to another, if the parent report contains parameters it refreshes automatically and prompts the user to enter report parameters.

This problem happens for Crystal reports that are based off an SAP data source and OpenDoc is used to in the link.

New Behavior:
This problem is resolved.

Modified Components:

AIX	dsws-biplatform.jar
	dsws-common.jar
	dsws-federator.jar

AIX	dsws-publish.jar
	dsws-queryservice.jar
	dsws-reportengine.jar
	dsws-saveservice.jar
	dsws-session.jar
HP-IA64	dsws-biplatform.jar
	dsws-common.jar
	dsws-federator.jar
	dsws-publish.jar
	dsws-queryservice.jar
	dsws-reportengine.jar
	dsws-saveservice.jar
	dsws-session.jar
HP-RISC	dsws-biplatform.jar
	dsws-common.jar
	dsws-federator.jar
	dsws-publish.jar
	dsws-queryservice.jar
	dsws-reportengine.jar
	dsws-saveservice.jar
	dsws-session.jar
Linux	dsws-biplatform.jar
	dsws-common.jar
	dsws-federator.jar
	dsws-publish.jar
	dsws-queryservice.jar
	dsws-reportengine.jar
	dsws-saveservice.jar
	dsws-session.jar
Solaris	dsws-biplatform.jar
	dsws-common.jar
	dsws-federator.jar
	dsws-publish.jar
	dsws-queryservice.jar
	dsws-reportengine.jar
	dsws-saveservice.jar
	dsws-session.jar
Windows	dsws-biplatform.jar
	dsws-common.jar
	dsws-federator.jar
	dsws-publish.jar
	dsws-queryservice.jar
	dsws-reportengine.jar
	dsws-saveservice.jar
	dsws-session.jar

Known Limitations:

ADAPT01459294

XI 3.1 FixPack 3.2

Description:
When Web Intelligence or Desktop Intelligence is used in 3-tier mode, row restrictions are not applied.

New Behavior:
This problem is resolved.

Modified Components:

AIX	SL_plugins.jar
HP-IA64	SL_plugins.jar
HP-RISC	SL_plugins.jar
Linux	SL_plugins.jar
Solaris	SL_plugins.jar
Windows	SL_plugins.jar

Known Limitations:

FixPack 3.3

ADAPT01417845

XI 3.1 FixPack 3.3

Description:
The table format is lost after making any modification or switching to Structure mode

New Behavior:
This problem is resolved.

Modified Components:

AIX	dsws-biplatform.jar
	dsws-common.jar
	dsws-federator.jar
	dsws-publish.jar
	dsws-queryservice.jar
	dsws-reportengine.jar
	dsws-saveservice.jar
	dsws-session.jar
	explorer_model_webservices.jar
HP-IA64	dsws-biplatform.jar
	dsws-common.jar
	dsws-federator.jar
	dsws-publish.jar
	dsws-queryservice.jar

HP-IA64	dsws-reportengine.jar
	dsws-saveservice.jar
	dsws-session.jar
	explorer_model_webservices.jar
HP-RISC	dsws-biplatform.jar
	dsws-common.jar
	dsws-federator.jar
	dsws-publish.jar
	dsws-queryservice.jar
	dsws-reportengine.jar
	dsws-saveservice.jar
	dsws-session.jar
	explorer_model_webservices.jar
Linux	dsws-biplatform.jar
	dsws-common.jar
	dsws-federator.jar
	dsws-publish.jar
	dsws-queryservice.jar
	dsws-reportengine.jar
	dsws-saveservice.jar
	dsws-session.jar
	explorer_model_webservices.jar
Solaris	dsws-biplatform.jar
	dsws-common.jar
	dsws-federator.jar
	dsws-publish.jar
	dsws-queryservice.jar
	dsws-reportengine.jar
	dsws-saveservice.jar
	dsws-session.jar
	explorer_model_webservices.jar
Windows	dsws-biplatform.jar
	dsws-common.jar
	dsws-federator.jar
	dsws-publish.jar
	dsws-queryservice.jar
	dsws-reportengine.jar
	dsws-saveservice.jar
	dsws-session.jar
	explorer_model_webservices.jar

Known Limitations:

ADAPT01457248

Description:

For deployments using the SAP Integration Kit some SAP users could encounter timeout errors when navigating to folders in InfoView tha contain Crystal Reports

New Behavior:

This problem is resolved

Modified Components:

AIX	explorer_model_sdk.jar
HP-IA64	explorer_model_sdk.jar
HP-RISC	explorer_model_sdk.jar
Linux	explorer_model_sdk.jar
Solaris	explorer_model_sdk.jar
Windows	explorer_model_sdk.jar

Known Limitations:

ADAPT01457844

XI 3.1 FixPack 3.3

Description:

When a user attempts to import a BIAR file containing a report, if the report has more than 100 instances, the instances are not imported to BusinessObjects Enterprise.

New Behavior:

This problem is resolved.

Modified Components:

AIX	biarengine.jar
	dsws-biplatform.jar
	dsws-common.jar
	dsws-federator.jar
	dsws-publish.jar
	dsws-queryservice.jar
	dsws-reportengine.jar
	InstallEntSdkWrapper.jar
HP-IA64	biarengine.jar
	dsws-biplatform.jar
	dsws-common.jar
	dsws-federator.jar
	dsws-publish.jar
	dsws-queryservice.jar
	dsws-reportengine.jar
	InstallEntSdkWrapper.jar
HP-RISC	biarengine.jar
	dsws-biplatform.jar
	dsws-common.jar
	dsws-federator.jar

HP-RISC	dsws-publish.jar
	dsws-queryservice.jar
	dsws-reportengine.jar
	InstallEntSdkWrapper.jar
Linux	biarengine.jar
	dsws-biplatform.jar
	dsws-common.jar
	dsws-federator.jar
	dsws-publish.jar
	dsws-queryservice.jar
	dsws-reportengine.jar
	InstallEntSdkWrapper.jar
Solaris	biarengine.jar
	dsws-biplatform.jar
	dsws-common.jar
	dsws-federator.jar
	dsws-publish.jar
	dsws-queryservice.jar
	dsws-reportengine.jar
	InstallEntSdkWrapper.jar
Windows	biarengine.jar
	dsws-biplatform.jar
	dsws-common.jar
	dsws-federator.jar
	dsws-publish.jar
	dsws-queryservice.jar
	dsws-reportengine.jar
	InstallEntSdkWrapper.jar

Known Limitations:

ADAPT01468863

XI 3.1 FixPack 3.3

Description:
LCM Crystal Report WebService Connection not changed after migration.

New Behavior:
This problem is resolved.

Modified Components:

Windows	lcm.jar

Known Limitations:

ADAPT01470340

XI 3.1 FixPack 3.3

Description:
The performance of Lifecycle Manager is affected when more than 30,000 users are logged in the CMS.

New Behavior:
This problem is resolved.

Modified Components:

AIX	dependencyViewer.jsp
	jobStatus.jsp
	jobViewer.jsp
	lcm.jar
	NewJob.jsp
	NewjobViewer.jsp
	NewPromote.jsp
	promotion.jsp
	securityDependencies.jsp
HP-IA64	dependencyViewer.jsp
	jobStatus.jsp
	jobViewer.jsp
	lcm.jar
	NewJob.jsp
	NewjobViewer.jsp
	NewPromote.jsp
	promotion.jsp
	securityDependencies.jsp
HP-RISC	dependencyViewer.jsp
	jobStatus.jsp
	jobViewer.jsp
	lcm.jar
	NewJob.jsp
	NewjobViewer.jsp
	NewPromote.jsp
	promotion.jsp
	securityDependencies.jsp
Linux	dependencyViewer.jsp
	jobStatus.jsp
	jobViewer.jsp
	lcm.jar
	NewJob.jsp
	NewjobViewer.jsp
	NewPromote.jsp
	promotion.jsp
	securityDependencies.jsp
Solaris	dependencyViewer.jsp
	jobStatus.jsp
	jobViewer.jsp
	lcm.jar

Solaris	NewJob.jsp
	NewjobViewer.jsp
	NewPromote.jsp
	promotion.jsp
	securityDependencies.jsp
Windows	dependencyViewer.jsp
	jobStatus.jsp
	jobViewer.jsp
	lcm.jar
	NewJob.jsp
	NewjobViewer.jsp
	NewPromote.jsp
	promotion.jsp
	securityDependencies.jsp

Known Limitations:

ADAPT01481130

XI 3.1 FixPack 3.3

Description:

The method getDocumentInfos(tdc_reports) was called on all reports instead of just the one where the Track Data Changes is activated.

New Behavior:

This problem is resolved.

Modified Components:

AIX	dsws-biplatform.jar
	dsws-common.jar
	dsws-federator.jar
	dsws-publish.jar
	dsws-queryservice.jar
	dsws-reportengine.jar
	dsws-saveservice.jar
	dsws-session.jar
	explorer_model_webservices.jar
HP-IA64	dsws-biplatform.jar
	dsws-common.jar
	dsws-federator.jar
	dsws-publish.jar
	dsws-queryservice.jar
	dsws-reportengine.jar
	dsws-saveservice.jar
	dsws-session.jar
	explorer_model_webservices.jar
HP-RISC	dsws-biplatform.jar
	dsws-common.jar

HP-RISC	dsws-federator.jar
	dsws-publish.jar
	dsws-queryservice.jar
	dsws-reportengine.jar
	dsws-saveservice.jar
	dsws-session.jar
	explorer_model_webservices.jar
Linux	dsws-biplatform.jar
	dsws-common.jar
	dsws-federator.jar
	dsws-publish.jar
	dsws-queryservice.jar
	dsws-reportengine.jar
	dsws-saveservice.jar
	dsws-session.jar
	explorer_model_webservices.jar
Solaris	dsws-biplatform.jar
	dsws-common.jar
	dsws-federator.jar
	dsws-publish.jar
	dsws-queryservice.jar
	dsws-reportengine.jar
	dsws-saveservice.jar
	dsws-session.jar
	explorer_model_webservices.jar
Windows	dsws-biplatform.jar
	dsws-common.jar
	dsws-federator.jar
	dsws-publish.jar
	dsws-queryservice.jar
	dsws-reportengine.jar
	dsws-saveservice.jar
	dsws-session.jar
	explorer_model_webservices.jar

Known Limitations:

ADAPT01482562

XI 3.1 FixPack 3.3

Description:

If a cross-tab is placed over a text object when designing a Crystal report, when the report is viewed in an HTML viewer the cross-tab fails to be displayed.

New Behavior:

This problem is resolved.

Modified Components:

AIX	dsws-biplatform.jar
	dsws-common.jar
	dsws-federator.jar
	dsws-publish.jar
	dsws-queryservice.jar
	dsws-reportengine.jar
	dsws-saveservice.jar
	dsws-session.jar
HP-IA64	dsws-biplatform.jar
	dsws-common.jar
	dsws-federator.jar
	dsws-publish.jar
	dsws-queryservice.jar
	dsws-reportengine.jar
	dsws-saveservice.jar
	dsws-session.jar
HP-RISC	dsws-biplatform.jar
	dsws-common.jar
	dsws-federator.jar
	dsws-publish.jar
	dsws-queryservice.jar
	dsws-reportengine.jar
	dsws-saveservice.jar
	dsws-session.jar
Linux	dsws-biplatform.jar
	dsws-common.jar
	dsws-federator.jar
	dsws-publish.jar
	dsws-queryservice.jar
	dsws-reportengine.jar
	dsws-saveservice.jar
	dsws-session.jar
Solaris	dsws-biplatform.jar
	dsws-common.jar
	dsws-federator.jar
	dsws-publish.jar
	dsws-queryservice.jar
	dsws-reportengine.jar
	dsws-saveservice.jar
	dsws-session.jar
Windows	dsws-biplatform.jar
	dsws-common.jar
	dsws-federator.jar
	dsws-publish.jar
	dsws-queryservice.jar
	dsws-reportengine.jar
	dsws-saveservice.jar

Windows	dsws-session.jar

Known Limitations:

ADAPT01482745

XI 3.1 FixPack 3.3

Description:
An error occurs while viewing object properties in Lifecycle Manager.

New Behavior:
This issue is resolved.

Modified Components:

AIX	addObjectsToJob.jsp
	cmsExplorer.jsp
	jobsHome.jsp
	NewjobViewer.jsp
HP-IA64	addObjectsToJob.jsp
	cmsExplorer.jsp
	jobsHome.jsp
	NewjobViewer.jsp
HP-RISC	addObjectsToJob.jsp
	cmsExplorer.jsp
	jobsHome.jsp
	NewjobViewer.jsp
Linux	addObjectsToJob.jsp
	cmsExplorer.jsp
	jobsHome.jsp
	NewjobViewer.jsp
Solaris	addObjectsToJob.jsp
	cmsExplorer.jsp
	jobsHome.jsp
	NewjobViewer.jsp
Windows	addObjectsToJob.jsp
	cmsExplorer.jsp
	jobsHome.jsp
	lcm.jar
	NewjobViewer.jsp

Known Limitations:

FixPack 3.4

ADAPT01151166

XI 3.1 FixPack 3.4

Description:

Cannot run webi reports when there is a special character <,> in @Prompt syntax

New Behavior:

This problem is resolved.

Modified Components:

AIX	dsws-biplatform.jar
	dsws-common.jar
	dsws-federator.jar
	dsws-publish.jar
	dsws-queryservice.jar
	dsws-reportengine.jar
	dsws-saveservice.jar
	dsws-session.jar
	explorer_model_webservices.jar
HP-IA64	dsws-biplatform.jar
	dsws-common.jar
	dsws-federator.jar
	dsws-publish.jar
	dsws-queryservice.jar
	dsws-reportengine.jar
	dsws-saveservice.jar
	dsws-session.jar
	explorer_model_webservices.jar
HP-RISC	dsws-biplatform.jar
	dsws-common.jar
	dsws-federator.jar
	dsws-publish.jar
	dsws-queryservice.jar
	dsws-reportengine.jar
	dsws-saveservice.jar
	dsws-session.jar
	explorer_model_webservices.jar
Linux	dsws-biplatform.jar
	dsws-common.jar
	dsws-federator.jar
	dsws-publish.jar
	dsws-queryservice.jar
	dsws-reportengine.jar
	dsws-saveservice.jar
	dsws-session.jar
	explorer_model_webservices.jar
Solaris	dsws-biplatform.jar
	dsws-common.jar
	dsws-federator.jar
	dsws-publish.jar

Solaris	dsws-queryservice.jar
	dsws-reportengine.jar
	dsws-saveservice.jar
	dsws-session.jar
	explorer_model_webservices.jar
Windows	dsws-biplatform.jar
	dsws-common.jar
	dsws-federator.jar
	dsws-publish.jar
	dsws-queryservice.jar
	dsws-reportengine.jar
	dsws-saveservice.jar
	dsws-session.jar
	explorer_model_webservices.jar

Known Limitations:

ADAPT01467818

XI 3.1 FixPack 3.4

Description:

Webservices can be consumed using AD authentification

New Behavior:

This problem is resolved.

Modified Components:

AIX	dsws-managequeryasaservice-provider.jar
HP-IA64	dsws-managequeryasaservice-provider.jar
HP-RISC	dsws-managequeryasaservice-provider.jar
Linux	dsws-managequeryasaservice-provider.jar
Solaris	dsws-managequeryasaservice-provider.jar
Windows	dsws-managequeryasaservice-provider.jar

Known Limitations:

ADAPT01488818

XI 3.1 FixPack 3.4

Description:

Querying for a Desktop Intelligence object that has an unsupported format option (Text, RTF, HTML) will result in an error. Updating the XSD appears to solve that problem. The updated XSD will be reflected in the WS SDK interface (additional enumeration constants), and so SDK clients will also be able to set the format options when committing an object. This change doesn't appear to introduce any unexpected behaviour between combinations of old and new consumers and providers.

New Behavior:

This problem is resolved. Web Services support all Desktop Intelligence formats as Platform SDK.

Modified Components:

AIX	dsws-biplatform.jar
HP-IA64	dsws-biplatform.jar
HP-RISC	dsws-biplatform.jar
Linux	dsws-biplatform.jar
Solaris	dsws-biplatform.jar
Windows	dsws-biplatform.jar

Known Limitations:

ADAPT01491498

XI 3.1 FixPack 3.4

Description:

Infoview failover on WebLogic cluster does not work, this produces a JavaNullPointer error

New Behavior:

This problem is resolved. The user needs to update the WEB-INF/web.xml file in CmcApp.war, CmcAppActions.war, InfoViewAppActions.war, and PlatformServices.war. Uncomment the context-param with param-name weblogic.session.IDLength. Repackage and redeploy the wars.

No more JavaNullPointer error in Infoview Document List or CMC listing pages failover as expected on Web Logic.

Modified Components:

AIX	explorer_jsf.jar
HP-IA64	explorer_jsf.jar
HP-RISC	explorer_jsf.jar
Linux	explorer_jsf.jar
Solaris	explorer_jsf.jar
Windows	explorer_jsf.jar

Known Limitations:

N/A

ADAPT01498357

XI 3.1 FixPack 3.4

Description:

In LCM, when promoting a Publication with its dependencies, which are 3 Crystal Reports based on SAP BW connections, the Crystal..Reports are promoted successfully, but the edited connection does not get promoted.

New Behavior:

This problem is resolved. Crystal Reports reports mapping now works.

Modified Components:

AIX	lcm.jar
HP-IA64	lcm.jar
HP-RISC	lcm.jar
Linux	lcm.jar
Windows	lcm.jar

Known Limitations:

FixPack 3.5

ADAPT01480722

XI 3.1 FixPack 3.5

Description:
Server groups may be omitted when scheduling a publication with Web Intelligence documents.

New Behavior:
This problem is resolved

Modified Components:

AIX	dsws-biplatform.jar
	dsws-common.jar
	dsws-federator.jar
	dsws-publish.jar
	dsws-queryservice.jar
	dsws-reportengine.jar
	dsws-saveservice.jar
	dsws-session.jar
	explorer_model_webservices.jar
HP-IA64	dsws-biplatform.jar
	dsws-common.jar
	dsws-federator.jar
	dsws-publish.jar
	dsws-queryservice.jar
	dsws-reportengine.jar
	dsws-saveservice.jar
	dsws-session.jar
	explorer_model_webservices.jar
HP-RISC	dsws-biplatform.jar
	dsws-common.jar
	dsws-federator.jar
	dsws-publish.jar
	dsws-queryservice.jar
	dsws-reportengine.jar
	dsws-saveservice.jar
	dsws-session.jar
	explorer_model_webservices.jar
Linux	dsws-biplatform.jar
	dsws-common.jar
	dsws-federator.jar
	dsws-publish.jar
	dsws-queryservice.jar

Linux	dsws-reportengine.jar
	dsws-saveservice.jar
	dsws-session.jar
	explorer_model_webservices.jar
Solaris	dsws-biplatform.jar
	dsws-common.jar
	dsws-federator.jar
	dsws-publish.jar
	dsws-queryservice.jar
	dsws-reportengine.jar
	dsws-saveservice.jar
	dsws-session.jar
	explorer_model_webservices.jar
Windows	dsws-biplatform.jar
	dsws-common.jar
	dsws-federator.jar
	dsws-publish.jar
	dsws-queryservice.jar
	dsws-reportengine.jar
	dsws-saveservice.jar
	dsws-session.jar
	explorer_model_webservices.jar

Known Limitations:

ADAPT01499720

XI 3.1 FixPack 3.5

Description:

We can publish or edit blocks from Web Intelligence Rich Client if there are many BI Services (400+)

New Behavior:

This problem is resolved with XI 3.1 LAFix3.2.14

Modified Components:

AIX	dsws-managequeryasaservice-provider.jar
HP-IA64	dsws-managequeryasaservice-provider.jar
HP-RISC	dsws-managequeryasaservice-provider.jar
Linux	dsws-managequeryasaservice-provider.jar
Solaris	dsws-managequeryasaservice-provider.jar
Windows	dsws-managequeryasaservice-provider.jar

Known Limitations:

After installing the LAFix by Setup, we can publish or edit blocks from Web Intelligence Rich Client if there are many BI Services (400+)This LAFix is resolved, but we cannot test LAFix installer. So the customer must update to SP4.

ADAPT01504573

XI 3.1 FixPack 3.5

Description:
When scheduling with the Thai Buddhist calendar, an error may occur.

New Behavior:
This problem is resolved.

Modified Components:

AIX	calendar-debug.js
	calendar-min.js
HP-IA64	calendar-debug.js
	calendar-min.js
HP-RISC	calendar-debug.js
	calendar-min.js
Linux	calendar-debug.js
	calendar-min.js
Solaris	calendar-debug.js
	calendar-min.js
Windows	calendar-debug.js
	calendar-min.js

Known Limitations:

ADAPT01506484

XI 3.1 FixPack 3.5

Description:
In Lifecycle Management Console, large jobs e.g. 100 reports does not migrate all the mapped connections properly.

New Behavior:
This issue is resolved.

Modified Components:

AIX	lcm.jar
HP-IA64	lcm.jar
HP-RISC	lcm.jar
Linux	lcm.jar
Windows	lcm.jar

Known Limitations:

ADAPT01511235

XI 3.1 FixPack 3.5

Description:
When viewing Crystal reports in .NET InfoView, logos and fonts are incorrectly displayed.

New Behavior:
This problem is resolved.

Modified Components:

AIX	dsws-biplatform.jar
	dsws-common.jar
	dsws-federator.jar
	dsws-publish.jar
	dsws-queryservice.jar
	dsws-reportengine.jar
	dsws-saveservice.jar
	dsws-session.jar
HP-IA64	dsws-biplatform.jar
	dsws-common.jar
	dsws-federator.jar
	dsws-publish.jar
	dsws-queryservice.jar
	dsws-reportengine.jar
	dsws-saveservice.jar
	dsws-session.jar
HP-RISC	dsws-biplatform.jar
	dsws-common.jar
	dsws-federator.jar
	dsws-publish.jar
	dsws-queryservice.jar
	dsws-reportengine.jar
	dsws-saveservice.jar
	dsws-session.jar
Linux	dsws-biplatform.jar
	dsws-common.jar
	dsws-federator.jar
	dsws-publish.jar
	dsws-queryservice.jar
	dsws-reportengine.jar
	dsws-saveservice.jar
	dsws-session.jar
Solaris	dsws-biplatform.jar
	dsws-common.jar
	dsws-federator.jar
	dsws-publish.jar
	dsws-queryservice.jar
	dsws-reportengine.jar
	dsws-saveservice.jar
	dsws-session.jar
Windows	dsws-biplatform.jar
	dsws-common.jar
	dsws-federator.jar
	dsws-publish.jar
	dsws-queryservice.jar

Windows	dsws-reportengine.jar
	dsws-saveservice.jar
	dsws-session.jar

Known Limitations:

ADAPT01512478

XI 3.1 FixPack 3.5

Description:
There is a REBEAN Recordset.getCellObject() error.

New Behavior:
This problem is resolved.

Modified Components:

AIX	dsws-biplatform.jar
	dsws-common.jar
	dsws-federator.jar
	dsws-publish.jar
	dsws-queryservice.jar
	dsws-reportengine.jar
	dsws-saveservice.jar
	dsws-session.jar
	explorer_model_webservices.jar
HP-IA64	dsws-biplatform.jar
	dsws-common.jar
	dsws-federator.jar
	dsws-publish.jar
	dsws-queryservice.jar
	dsws-reportengine.jar
	dsws-saveservice.jar
	dsws-session.jar
	explorer_model_webservices.jar
HP-RISC	dsws-biplatform.jar
	dsws-common.jar
	dsws-federator.jar
	dsws-publish.jar
	dsws-queryservice.jar
	dsws-reportengine.jar
	dsws-saveservice.jar
	dsws-session.jar
	explorer_model_webservices.jar
Linux	dsws-biplatform.jar
	dsws-common.jar
	dsws-federator.jar
	dsws-publish.jar
	dsws-queryservice.jar

Linux	dsws-reportengine.jar
	dsws-saveservice.jar
	dsws-session.jar
	explorer_model_webservices.jar
Solaris	dsws-biplatform.jar
	dsws-common.jar
	dsws-federator.jar
	dsws-publish.jar
	dsws-queryservice.jar
	dsws-reportengine.jar
	dsws-saveservice.jar
	dsws-session.jar
	explorer_model_webservices.jar
Windows	dsws-biplatform.jar
	dsws-common.jar
	dsws-federator.jar
	dsws-publish.jar
	dsws-queryservice.jar
	dsws-reportengine.jar
	dsws-saveservice.jar
	dsws-session.jar
	explorer_model_webservices.jar

Known Limitations:

ADAPT01515019

XI 3.1 FixPack 3.5

Description:
On the InfoView login page, keystrokes can be seen on the browser's status bar, making the page vulnerable to cross-site framing.

New Behavior:
This problem is resolved.

Modified Components:

AIX	logon.jsp
HP-IA64	logon.jsp
HP-RISC	logon.jsp
Linux	logon.jsp
Solaris	logon.jsp
Windows	logon.jsp

Known Limitations:

Crystal Reports 2008 Service Pack 3

FixPack 3.1

ADAPT01103681

XI 3.1 FixPack 3.1

Description:

The Windows .NET DataSet Provider dll is run twice when previewing a Crystal report in Crystal Reports Designer, or from a custom .NET Windows or .NET web application.

New Behavior:

This problem is resolved.

Modified Components:

Windows	crpe32.dll
	crw32.exe

Known Limitations:

ADAPT01171976

XI 3.1 FixPack 3.1

Description:

In the Crystal Reports Designer, when printing a report to a custom format in which the width is larger than the height, the printed report fails to be rendered properly.

The problem happens when the report is scheduled to be printed from the BusinessObjects Enterprise viewer.

New Behavior:

This problem is resolved.

Modified Components:

Windows	craxddrt.dll
	crpe32.dll
	crw32.exe

Known Limitations:

- This fix does not apply to reports printed from the Crystal Reports Designer SDK, using the function ReportDocument.PrintToPrinter.
- This fix does not apply to reports previously created in the Crystal Reports Writer that use formulas to control the page margins.

ADAPT01258593

XI 3.1 FixPack 3.1

Description:

When a publication containing Desktop Intelligence documents is migrated from BusinessObjects Enterprise XI R2 to BusinessObjects Enterprise XI 3.x, and the formats are changed, the publication fails scheduling. The Publication Admin Log contains error message "...An SDKException was caught. Is your CMS running and configured properly? (FBE60003) com.crystaldecisions.sdk.exception.SDKException$InvalidDestinationFormat: Publication contains a destination document with invalid format information...".

New Behavior:

This problem is resolved.

Modified Components:

Windows	cecore.jar
	Publication.dll

Known Limitations:

ADAPT01285054

XI 3.1 FixPack 3.1

Description:

Exporting a hyphen character to RTF results in what appears to be a hyphen, but when it is copied and pasted into an ASCII code converter, is not a 45, but a 30, which is a blank space.

New Behavior:

To resolve this issue, add registry key UseOriginalHyphen to control hyphen characters in RTF. The type of key for UseOriginalHyphen is DWORD. If its value is 1, the hyphen is - in RTF when exporting the hyphen of Crystal Reports to RTF. If its value is 0, the hyphen is '_' in RTF.

Modified Components:

Windows	crxf_rtf.dll

Known Limitations:

This fix is only for Rich Text Format (RTF) format. It is not for Microsoft Word 97-2003 format, which also uses the RTF extension.

ADAPT01297149

XI 3.1 FixPack 3.1

Description:

When Japanese text is displayed in a text field with the option "wrap" enabled, the text may fail to render properly.

This problem happens in Internet Explorer on machines that run Linux.

New Behavior:

This problem is resolved. The patch will fix the Japanese wrap problem on all Linux machine.

Modified Components:

Windows	crpe32.dll

Known Limitations:

ADAPT01303849

XI 3.1 FixPack 3.1

Description:

When the user logs in to Java InfoView from a client machine with Windows Active Directory and Single-Sign-On authentication enabled, the client machine IP address and name are not audited correctly. They are either missing or showing an incorrect address such as "0.0.0.0".

New Behavior:

This problem is resolved.

Modified Components:

Windows	cecore.jar
	cesession.jar

Known Limitations:

ADAPT01312143

XI 3.1 FixPack 3.1

Description:

When memory consumption is high, servers that that are unable to allocate memory may freeze.

New Behavior:

This problem is resolved.

Modified Components:

Windows	libOCAhelperw-4-0.dll

Known Limitations:

ADAPT01312179

XI 3.1 FixPack 3.1

Description:

The option "Show description" for charts fails display the descriptions for chart tables and fields.

New Behavior:

This problem is resolved.

Modified Components:

Windows	craxddrt.dll
	crpe32.dll
	crw32.exe

Known Limitations:

ADAPT01325406

XI 3.1 FixPack 3.1

Description:

After refreshing a report in InfoView, rows on the first page of the report are repeated on the second page.

This problem does not happen when the same report is displayed in the Crystal Reports Designer.

New Behavior:

This problem is resolved.

Modified Components:

Windows	crpe32.dll
	crw32.exe

Known Limitations:

ADAPT01330389

XI 3.1 FixPack 3.1

Description:

On Windows 7, when exporting a report to any format in Crystal Reports Designer, with Mapi as the destination, the function MAPIResolveName generates error number 2147500037.

New Behavior:

This problem is resolved.

Modified Components:

Windows	u2dmapi.dll

Known Limitations:

ADAPT01343553

XI 3.1 FixPack 3.1

Description:

A workspace may be displayed as blank when users open a report that has a member missing from a cube.

New Behavior:

This problem is resolved.

Modified Components:

Windows	mda_common.dll
	mda_essbase.dll
	mda_odbo.dll
	mda_sap.dll

Known Limitations:

ADAPT01344707

XI 3.1 FixPack 3.1

Description:

Only one parameter is displayed in Crystal Reports 2008 when creating an Enterprise Hyperlink to a Web Intelligence Report which contains multiple parameters.

New Behavior:

This problem is resolved.

Modified Components:

Windows	Webi.dll

Known Limitations:

ADAPT01351215

XI 3.1 FixPack 3.1

Description:

Hardcoded LOV (predefined LOV with universe defined prompts based on a @prompt statement) are not displayed on the prompt panel, unless the refresh command is called by the user.

New Behavior:

This problem is resolved.

Modified Components:

Windows	prompts.js

Known Limitations:

ADAPT01352145

XI 3.1 FixPack 3.1

Description:

When calling the method ApplyOverload many times in succession, each overload takes progressively longer to process than the previous one.

After 200 overloads, an overload can take up to 13 seconds to process.

New Behavior:

This problem is resolved.

Modified Components:

Windows	SL_plugins.jar

Known Limitations:

ADAPT01353286

XI 3.1 FixPack 3.1

Description:

Various business objects components (e.g. Web Intelligence, Voyager) embed a specific library within their process to access OLAP based datasources but this library writes trace data in a different trace format and a different trace file. In order to understand the program flow it is necessary to combine both types of traces. As a consequence, the combination of both traces has to be done manually and it is difficult.

New Behavior:

MDX queries are now traced in the log file of the process that executes the call.

Modified Components:

Windows	mda_odbo.dll
	mda_sap.dll
	mda_support.dll

Known Limitations:

ADAPT01357640

XI 3.1 FixPack 3.1

Description:

The Crystal Reports Designer fails to display data correctly if a formula contains many condition statements.

New Behavior:

This problem is resolved.

Modified Components:

Windows	crw32.exe

Known Limitations:

ADAPT01360595

XI 3.1 FixPack 3.1

Description:

The following MDX error occurs in the Web Intelligence prompt dialog if a BEx query which has a Mandatory variable in the filter section and if same object is referenced in a Structure which has an Optional variable.
Error: A database error occured. The database error text is: The MDX query SELECT... failed to execute with the error Specify a value for variable {Country}. (WIS 10901)

New Behavior:

This problem is resolved. Data is retrieved properly.

Modified Components:

Windows	mda_sap.dll

Known Limitations:

ADAPT01361426

XI 3.1 FixPack 3.1

Description:

Child tables may fail to appear in the Database Expert and in the Set Database Location dialog box the structure options "Order" and "Order/Details" are selected for the parent table.

New Behavior:

This problem is resolved.

To solve this problem, users must do the following:

1) Add the string value DisplayChildrenTables under the registry key [HKEY_CURRENT_USER\Software\Business Objects\Suite 12.0\Crystal Reports\DatabaseOptions].
2) Set the value to Yes.
3) Manually update parent and child tables one at a time.

Modified Components:

Windows	crpe32.dll
	crw32.exe

Known Limitations:

- The child table will still fail to appear in the Database Expert.
- Selecting the data connection and clicking Update will not work to update all tables at once. Tables must be manually updated one by one.

ADAPT01366699

XI 3.1 FixPack 3.1

Description:

A Desktop Intelligence report based on Sybase Open client displays a runtime error when executed .

New Behavior:

This problem is resolved.

Modified Components:

Windows	dbd_ctlib12.dll
	dbd_ctlib.dll

Known Limitations:

ADAPT01366883

XI 3.1 FixPack 3.1

Description:

When users update the group graph of the Active Directory authentication plugin in BusinessObjects Enterprise and some of the mapped groups cannot be verified, the Windows Event Viewer log entry does not indicate which mapped groups were not verified.

New Behavior:

This problem is resolved. The Windows Event Viewer log entry shows the SID (Security Identifier) for the mapped groups that were not verified.

Modified Components:

Windows	secWinAD.dll

Known Limitations:

ADAPT01367773

XI 3.1 FixPack 3.1

Description:

When refreshing a report in Crystal Reports that use the option Perform Grouping on Server and SQL Expression fields for the report group, an error message appears in the “Formula Workshop – Record Selection Formula” dialog box.

The error message is as follows: “Error: Record Selection: {Database Field: <null>”.

New Behavior:

This problem is resolved.

Modified Components:

Windows	craxddrt.dll
	crpe32.dll
	crw32.exe

Known Limitations:

ADAPT01368421

XI 3.1 FixPack 3.1

Description:

The Central Management Server (CMS) terminates unexpectedly when it retrieves an InfoObject that has a property which includes a $ character in the property name.

New Behavior:

This problem is resolved.

Modified Components:

Windows	libOCAhelperw-4-0.dll

Known Limitations:

ADAPT01368885

XI 3.1 FixPack 3.1

Description:

The non-standard MDX function UNORDER(<set>) is available, but not used by the SAP Business Objects ODA layer. This impacts the performance of MDX handling. The UNORDER function is not part of the MDX standard, but allows a much higher performance in BW if used. Sorting can be done more efficiently in the ODA layer, but the MDX must be adjusted.

New Behavior:

This problem has been resolved.

Modified Components:

Windows	mda_essbase.dll
	mda_odbo.dll
	mda_ror.dll
	mda_sap.dll
	mda_sapqg.dll

Known Limitations:

The UNORDER function is now used if available on BW Server.

ADAPT01371251

XI 3.1 FixPack 3.1

Description:

After upgrading to Microsoft 3.5 Framework, Crystal Reports terminates unexpectedly while processing the file uf12manager.dll.

New Behavior:

This problem is resolved.

Modified Components:

Windows	uf12manager.dll

Known Limitations:

ADAPT01371420

XI 3.1 FixPack 3.1

Description:

When exporting a report to Comma Separated Values (CSV) format from Crystal Reports 2008, the output fails to generate the carriage return character (CR/LF) for each line when the output is viewed in Notepad.

New Behavior:

This problem is resolved.

Modified Components:

Windows	u2fsepv.dll

Known Limitations:

ADAPT01374663

XI 3.1 FixPack 3.1

Description:

When using the BusinessObjects Enterprise RAS SDK and the BusinessObjects Enterprise Viewers SDK to calculate the number of pages in a report, the value returned is incorrect.

New Behavior:

This problem is resolved.

Modified Components:

Windows	dtsagent.dll

Known Limitations:

ADAPT01374733

XI 3.1 FixPack 3.1

Description:

A Web Intelligence filter on two data range fields returns different results between different BOE 3.1 SP2 patch levels.

New Behavior:

This problem is resolved.

Modified Components:

Windows	mda_sap.dll

Known Limitations:

ADAPT01376137

XI 3.1 FixPack 3.1

Description:
Using the "Delegated Search" functionality in Web Intelligence should prompt a search for a value if the input values are valid.

New Behavior:
This problem is resolved.

Modified Components:

Windows	mda_sap.dll

Known Limitations:

ADAPT01379179

XI 3.1 FixPack 3.1

Description:
When exporting reports to XLS or RTF, the following error message appears: "Invalid export DLL or export format".

This problem happens when using an Oracle data source.

New Behavior:
This problem is resolved.

Modified Components:

Windows	crpe32.dll
	crw32.exe

Known Limitations:

ADAPT01380751

XI 3.1 FixPack 3.1

Description:
Designer terminates unexpectedly with a runtime error when running the integrity check operation is done and parsing objects based on a Sybase database.

New Behavior:
This problem is resolved.

Modified Components:

Windows	dbd_ctlib12.dll
	dbd_ctlib.dll

Known Limitations:

ADAPT01381659

XI 3.1 FixPack 3.1

Description:
The prompt dialog box that appears when a dynamic parameter is used is displayed again immediately after the value is entered.

New Behavior:
This problem is resolved.

Modified Components:

Windows	craxddrt.dll
	crpe32.dll
	crw32.exe

Known Limitations:

ADAPT01383387

XI 3.1 FixPack 3.1

Description:

In Web Intelligence, when users expand a SAP Business Warehouse hierarchy that contains prompts whose names contain a dot character, the following error message appears: "Error on NumResultsCols WIS 10901".

New Behavior:

This problem is resolved.

Modified Components:

Windows	mda_common.dll
	mda_sap.dll

Known Limitations:

ADAPT01383393

XI 3.1 FixPack 3.1

Description:

Text near the margins of a report may fail to print due to incorrect page orientation caused by the PrintToPrinter() function.

This problem happens when the width of the report exceeds the height of the report, and the page orientation is manually set to Portrait.

New Behavior:

This problem is resolved.

Modified Components:

Windows	CrystalDecisions.Shared.dll

Known Limitations:

ADAPT01383923

XI 3.1 FixPack 3.1

Description:

When users select a publishing format for a report, and set the publishing destination to an email address, the resulting email fails to display the attachment symbol when viewed in Outlook 2003.

New Behavior:

This problem is resolved.

Modified Components:

Windows	cxlibw-4-0.dll

Known Limitations:

ADAPT01385636

XI 3.1 FixPack 3.1

Description:

Chart data is incorrect when the chart is linked to a crosstab that contains a group whose "name" field is set to a data type that is different than the data type for the "group by" field.

New Behavior:

This problem is resolved.

Modified Components:

Windows	craxddrt.dll
	crpe32.dll
	crw32.exe

Known Limitations:

ADAPT01386393

XI 3.1 FixPack 3.1

Description:

When exporting a report to Microsoft Excel Data-only format that contains a Weighted Average summary at a group level, the Weighted Average summary for groups is incorrect whenever the actual value is zero.

New Behavior:

This problem is resolved.

Modified Components:

Windows	craxddrt.dll
	crpe32.dll
	crw32.exe

Known Limitations:

ADAPT01389454

XI 3.1 FixPack 3.1

Description:

When running a Web Intelligence report that is based on an SAP BEx query that includes an optional prompt, the following error message appears: "A database error occurred".

This problem happens when the query uses a nested filter with AND and OR operators.

New Behavior:

This problem is resolved.

Modified Components:

Windows	mda_essbase.dll
	mda_odbo.dll
	mda_sap.dll

Known Limitations:

ADAPT01389460

XI 3.1 FixPack 3.1

Description:

Exception highlighting can highlight incorrect cells in Voyager.

New Behavior:

The problem has been resolved.

Modified Components:

Windows	mda_odbo.dll

Known Limitations:

ADAPT01391186

XI 3.1 FixPack 3.1

Description:

In Web Intelligence, when the value of the SAP BW keydate parameter is manually changed, the list of hierarchies fails to be refreshed accordingly, which may result in an error message appearing.

The error message will appear when the selected hierarchy is unavailable for the chosen period.

New Behavior:

This problem is resolved.

Modified Components:

Windows	mda_sap.dll

Known Limitations:

ADAPT01392393

XI 3.1 FixPack 3.1

Description:

When exporting a report to Comma Separated Values (CSV) format, the selected delimiter for text data fails to be displayed when the value is empty or NULL.

New Behavior:

This problem is resolved.

Modified Components:

Windows	u2fsepv.dll

Known Limitations:

ADAPT01404100

XI 3.1 FixPack 3.1

Description:

Error: 'For input string: ""(Error: INF)' while saving Web Iintelligence reports to PDF

New Behavior:

This problem is resolved.

Modified Components:

Windows	cpcoll.dll

Known Limitations:

The same error appeared while viewing the report in pdf mode and while scheduling and also as In Web Intelligence Rich client an error window appears with no message and shows logs in details.
If we remove column 'Solution" from the report , it works fine.

ADAPT01405953

XI 3.1 FixPack 3.1

Description:

When upgraded from FP1.8 or greater FP1.X to SP2/FP2.X some of the .NET binaries are not updated

New Behavior:

This problem is resolved.

Modified Components:

Windows	prompts.js

Known Limitations:

ADAPT01407087

XI 3.1 FixPack 3.1

Description:

When using an SQL server native ODBC connection, the Field Explorer displays the Blob datatype as “String” instead of “Picture”.

The cause of the problem is that any field that uses the data types varchar(max), nvarchar(max), and varbinary(max) in the SQL Server 2005 driver may fail to be correctly mapped.

New Behavior:

This problem is resolved.

Modified Components:

Windows	crdb_odbc.dll

Known Limitations:

ADAPT01412063

XI 3.1 FixPack 3.1

Description:

Windows AD subgroups are listed in the Central Management Console (CMC) under the Users list instead of the Groups list.

This problem does not happen when when alias update option "Create new aliases only when the user logs on" is selected.

New Behavior:

This problem is resolved.

Modified Components:

Windows	secWinAD.dll

Known Limitations:

ADAPT01414924

XI 3.1 FixPack 3.1

Description:

The WIReportServer process hangs when you run a Web Intelligence report with a prompt whose list of values contains a million lines of data from the SAP BW Query variable.

New Behavior:

This problem has been resolved.

Modified Components:

Windows	mda_bpcmdx4qg.dll
	mda_common.dll
	mda_epmmdx4qg.dll
	mda_essbase.dll
	mda_odbo.dll
	mda_pcmmdx4qg.dll
	mda_ror.dll
	mda_sap.dll
	mda_ssmmdx4qg.dll

Known Limitations:

ADAPT01414930

XI 3.1 FixPack 3.1

Description:

Optional Date prompts in a Web Intelligence report using the Between operator are not working correctly if the report is based on an OLAP Universe created using a Bex Query. The result set is not limited to the start and end date set by the prompt. Data from all the available dates is returned.

New Behavior:

This problem has been resolved.

Modified Components:

Windows	mda_sap.dll

Known Limitations:

Optional Date prompts in a Web Intelligence report using the Between operator now give the correct result with dates only between the start and end dates entered.

ADAPT01417734

XI 3.1 FixPack 3.1

Description:

When reports are viewed in the Crystal Reports viewer, a gray-colored border appears around the viewing area.

New Behavior:

This problem is resolved.

Modified Components:

Windows	allInOne.js
	dom.js
	processindicator.js
	psheet.js
	ReportAlbum.js
	ReportPage.js
	ReportView.js
	style.css
	Viewer.js

Known Limitations:

There will still be a 1 pixel wide border around the viewer even though the toolbar and drilldown tabs are hidden. The fix for the 1 pixel border will be delivered in Service Pack 4.

ADAPT01430176

XI 3.1 FixPack 3.1

Description:

Print control is signed when printing reports with prompts.

New Behavior:

The problem has been resolved.

Modified Components:

Windows	allInOne.js
	Dialogs.js

Known Limitations:

FixPack 3.2

ADAPT01099939

XI 3.1 FixPack 3.2

Description:

When users attempt to refresh a Web Intelligence document in InfoView, if there is a communication breakdown with the relevant Application Server in the background, an appropriate error message is not displayed.

New Behavior:

This problem is resolved.

Modified Components:

Windows	errorpage.jsp
	Viewer.js

Known Limitations:

ADAPT01248290

XI 3.1 FixPack 3.2

Description:

Customer needs to be able to set the option "Refresh Document When Opening" globally.

New Behavior:

In the Web Intelligence Application Property, a new security right "Disable Automatic Refresh on Open for all documents" is added in the Central Management Console.
For enabling this feature please refer to Release Notes under ADAPT01410858.

Modified Components:

Windows	biplugins.jar
	cecore.jar
	libOCAhelperw-4-0.dll
	libOCAsecurityw-3-0.dll
	stringres120_en.dll

Known Limitations:

ADAPT01289796

XI 3.1 FixPack 3.2

Description:

If the Time Zone of the system is set to GMT +08:00, No DST, Hong Kong and then users refresh a Web Intelligence report, the time displayed by the currenttime() function has a one hour difference compared to the system time.

New Behavior:

This problem is resolved.

Modified Components:

Windows	cpi18n.dll

Known Limitations:

ADAPT01385101

XI 3.1 FixPack 3.2

Description:

In Crystal Reports 2011, when you add row/column parameters for an olap grid, you can't choose to use an existing parameter, as the existing parameter will not display in the available parameter list.

New Behavior:

In Crystal Reports 2011, when you add row/column parameters for an olap grid, the existing parameter will display in the available parameter list.

Modified Components:

Windows	craxddrt.dll
	crw32.exe

Known Limitations:

ADAPT01385564

XI 3.1 FixPack 3.2

Description:

Although by design a parameter contains no default value, the first value in List of Values (LOV) is automatically used as the default value for the parameter.

This problem happens when reporting off SAP BEx Query in Crystal Reports.

New Behavior:

Problem was resolved.

Modified Components:

Windows	ParameterDesigner.dll

Known Limitations:

ADAPT01389340

XI 3.1 FixPack 3.2

Description:

When importing a Crystal report into Excel using Live Office, the following error message appears: "An error occurred from parameter control (LO 02030)".

New Behavior:

This problem is resolved.

Modified Components:

Windows	dtsagent.dll

Known Limitations:

ADAPT01391659

XI 3.1 FixPack 3.2

Description:

The "TODO: Callback function cannot be found!" error is produced on a document opened with the OpenDocument function if Save as Excel is performed during the workflow.

New Behavior:

This problem is resolved.

Modified Components:

Windows	Viewer.js

Known Limitations:

No limitations.

ADAPT01395915

XI 3.1 FixPack 3.2

Description:

NET InfoView may freeze as long as 10 minutes when processing reports that use prompts.

The cause of the problem is that IIS terminated unexpectedly because it spawns too many threads. This happens because most or all the threads wait for a lock to be released. If the system load is high enough, it will potentially cause the server shut down.

New Behavior:

This problem is resolved.

To solve the problem, the code has been refactored to avoid holding a lock while doing a network call or holding a lock while trying to grab another lock. Timeouts are lowered for cases where the network connection has been dropped. Additional tracing has been added for future diagnosis purposes.

The server discovery timeout is now configurable by a registry key, ServerDiscoveryTimeout, found under the \Business Objects \Suite 12.0\CER. This key lets the administrator configure a lower timeout for the initial (and fast) requests rather than the full regular timeout.

Along with the lowered timeout, a separate ping step has been added to ensure that the machine is responsive before attempting the CORBA operation.

Modified Components:

Windows	libOCAhelperw-4-0.dll

Known Limitations:

ADAPT01401141

XI 3.1 FixPack 3.2

Description:

On Linux platforms, a universe report that uses a mySQL ODBC connection may generate incorrect data, such as changing 0.03, 0.06, 0.09 to 0.02, 0.05, and 0.08.

New Behavior:

This problem is resolved.

Modified Components:

Windows	cxlib-4-0.dll
	cxlibw-4-0.dll

Known Limitations:

ADAPT01420785

XI 3.1 FixPack 3.2

Description:

On a system using the Report Application Server (RAS), Crystal reports may freeze when users open and close a Crystal report that contains Business Views.

The problem is caused by a memory leak that happens when RAS fails to release memory. The server eventually terminates unexpectedly.

New Behavior:

This problem is resolved.

Modified Components:

Windows	crpe32.dll

Known Limitations:

ADAPT01421429

XI 3.1 FixPack 3.2

Description:

When retrieving the report setting: ReportOption.ConvertDateTimeType using the unmanaged RAS SDK in C#, it keeps returning "crConvertDateTimeTypeKeepDateTimeType" no matter what setting is actually used (Date or DateTime).

New Behavior:

This problem is resolved.

Modified Components:

Windows	dtsagent.dll

Known Limitations:

ADAPT01428734

XI 3.1 FixPack 3.2

Description:

The date formatting on a chart x-axis is replaced by another formatting type when color highlighting is applied to the chart or removed from the chart.

For example, the format "Feb-09" is replaced with "02/2009". Once this happens, the format cannot be changed.

New Behavior:

This problem is resolved.

Modified Components:

Windows	sscsdk80.dll

Known Limitations:

For the Date axis in a bar chart, the setting "Scales in Group (X) Axis" will be reverted to the default setting after color highlighting is added to the chart or removed from it. However, users can reformat the Scales Group (X) Axis again.

ADAPT01429963

XI 3.1 FixPack 3.2

Description:

While exporting to PDF with the Report Application Server (CrystalRas.exe), the server shuts down unexpectedly.

New Behavior:

This problem is resolved. Report Application Server (CrystalRas.exe) does not shut down.

Modified Components:

Windows	crdb_oracle.dll

Known Limitations:

ADAPT01435228

XI 3.1 FixPack 3.2

Description:

When setting a record selection formula in Designer, results of the formula may be incorrect.

The cause of the problem is that the code for the function RecordSelectionFormula that is used in the formula may be missing the NOT operand. This happens when a function used in the formula is not supported.

New Behavior:

This problem is resolved.

Modified Components:

Windows	craxddrt.dll
	crpe32.dll
	crw32.exe

Known Limitations:

ADAPT01435632

XI 3.1 FixPack 3.2

Description:

In the BusinessObjects Enterprise XI 3.1 SDK, the date that ISchedulingInfo.getBeginDate() returns for the next run time of a report instance may be incorrect.

New Behavior:

This problem is resolved.

Modified Components:

Windows	cecore.jar

Known Limitations:

ADAPT01439629

XI 3.1 FixPack 3.2

Description:

In the Crystal Reports 2008 Designer, customized formulas that are set to round number fractions to their nearest whole number may round whole numbers instead of fractions.

For example, 18,409.00 may be rounded to 18,410.00.

New Behavior:

This problem is resolved.

Modified Components:

Windows	craxddrt.dll
	crpe32.dll
	crw32.exe

Known Limitations:

ADAPT01447980

XI 3.1 FixPack 3.2

Description:

In InfoView, when clicking a link from one report to another, if the parent report contains parameters it refreshes automatically and prompts the user to enter report parameters.

This problem happens for Crystal reports that are based off an SAP data source and OpenDoc is used to in the link.

New Behavior:

This problem is resolved.

Modified Components:

Windows	webreporting.jar

Known Limitations:

ADAPT01449805

XI 3.1 FixPack 3.2

Description:

When you drill up in a report to display data for default aggregated DB delegated measure, you get 'Error on BindCol. (WIS 10901)' error.

New Behavior:

This problem is resolved.

Modified Components:

Windows	mda_essbase.dll
	mda_odbo.dll
	mda_sap.dll

Known Limitations:

ADAPT01454003

XI 3.1 FixPack 3.2

Description:

When a Crystal report is published to BusinessObjects Enterprise, text in a report field that is formatted by a custom Cascading Style Sheet (CSS) style may fail to resize when the Zoom feature is used.

New Behavior:

This problem is resolved.

Modified Components:

Windows	webreporting.jar

Known Limitations:

ADAPT01459294

XI 3.1 FixPack 3.2

Description:

When Web Intelligence or Desktop Intelligence is used in 3-tier mode, row restrictions are not applied.

New Behavior:

This problem is resolved.

Modified Components:

Windows	SL_plugins.jar

Known Limitations:

ADAPT01460853

XI 3.1 FixPack 3.2

Description:

When Web Intelligence recieves an error from the SAP datasource, it shows "No data to retrieve in Query 1" instead of the error messages. This causes scheduled instances to show "success" instead of "failed".

New Behavior:

This problem is resolved. Errors from the SAP datasource are handled correctly.

Modified Components:

Windows	mda_sap.dll

Known Limitations:

FixPack 3.3

ADAPT01257250

XI 3.1 FixPack 3.3

Description:

In a clustered CMS environment, if one of the CMS cluster members goes down, it is possible that scheduled jobs will fail with the error message: "File not found".

New Behavior:

This problem is resolved.

Modified Components:

Windows	Agnostic.dll
	busobjReporter.dll
	CEReportSource.dll
	CMC.dll
	Encyclopedia.dll
	Excel.dll
	Ftp.dll
	FullClientTemplate.dll
	Hyperlink.dll
	JobServerAdmin.dll
	libOCAhelperw-4-0.dll
	mda_odbo.dll
	MDS.dll
	MyInfoView.dll
	PluginManager.dll
	Profile.dll
	ReportAdd.exe
	ScopeBatch.dll
	secEnterprise.dll
	User.dll

Known Limitations:

ADAPT01429943

XI 3.1 FixPack 3.3

Description:

Users with editing rights to an object cannot save an object into a repository folder unless the user is also granted the "set security" right to the folder.

New Behavior:

This problem is resolved.

Modified Components:

Windows	MDS.dll

Known Limitations:

ADAPT01440569

XI 3.1 FixPack 3.3

Description:

Formulas created from Restricted Key Figures return '0' ('zero') values in reports created in Web Intelligence.

New Behavior:

This problem is resolved.

Modified Components:

Windows	dbd_essbase.dll
	mda_api.dll
	mda_api_support.dll
	mda_common.dll
	mda_epmmdx4qg.dll
	mda_essbaseapi70.dll
	mda_essbaseapi71.dll
	mda_essbase.dll
	mda_essbaseproviders.dll
	mda_jni.dll
	mda_msolap7qg.dll
	mda_msolap8qg.dll
	mda_msolap9qg.dll
	mda_odbo.dll
	mda_odboproviders.dll
	mda_ror.dll
	mda_sap.dll
	mda_sapproviders.dll
	mda_sapqg.dll
	mda_support.dll
	mda_utilities.dll

Known Limitations:

ADAPT01446569

XI 3.1 FixPack 3.3

Description:

In Web Intelligence, the filter parameter "Not in List" fails to work and instead returns all values.

This problem happens when the query is based on SAP BEx structure objects.

New Behavior:

This problem is resolved.

Modified Components:

Windows	mda_common.dll
	mda_essbase.dll
	mda_odbo.dll
	mda_ror.dll
	mda_sap.dll

Known Limitations:

ADAPT01456599

XI 3.1 FixPack 3.3

Description:

When multiple users (for example 50 users) concurrently refresh a 1M cell .wid report, runtimes increase from 40 seconds (for a single user) to aroued 1000 secs.

New Behavior:

This problem is resolved.

Modified Components:

Windows	dbd_essbase.dll
	mda_api.dll
	mda_bpcmdx4qg.dll
	mda_epmmdx4qg.dll
	mda_essbase.dll
	mda_jni.dll
	mda_msolap10qg.dll
	mda_msolap7qg.dll
	mda_msolap8qg.dll
	mda_msolap9qg.dll
	mda_odbo.dll
	mda_pcmmdx4qg.dll
	mda_ror.dll
	mda_sap.dll
	mda_sapproviders.dll
	mda_sapqg.dll
	mda_ssmmdx4qg.dll

Known Limitations:

ADAPT01457844

XI 3.1 FixPack 3.3

Description:

When a user attempts to import a BIAR file containing a report, if the report has more than 100 instances, the instances are not imported to BusinessObjects Enterprise.

New Behavior:

This problem is resolved.

Modified Components:

Windows	biarengine.jar

Known Limitations:

ADAPT01458359

XI 3.1 FixPack 3.3

Description:

With this Fix Pack, Sybase IQ 15.2 is now supported on BOE XI 3.1 via ODBC on Windows OS as an SAP BusinessObjects Semantic Layer connectivity.

New Behavior:

With this Fix Pack, Sybase IQ 15.2 is now supported on BOE XI 3.1 via ODBC on Windows OS as an SAP BusinessObjects Semantic Layer connectivity.

Modified Components:

Windows	odbc.sbo

Known Limitations:

Support on other OS platforms, which may be brought in a future Service Pack, is not expected on a subsequent Fix Pack.
Only Web Intelligence, Desktop Intelligence, and Universe Designer are supported with this connectivity at this time.

ADAPT01460999

XI 3.1 FixPack 3.3

Description:

Chart is not sorted in special order correctly.

New Behavior:

This problem is resolved.

Modified Components:

Windows	crabout.dll
	craxddrt.dll
	crpe32.dll
	crw32.exe
	cslibu-3-0.dll
	filedialog.dll
	regwiz.exe
	ufmanager.dll
	vle.dll

Known Limitations:

ADAPT01461336

XI 3.1 FixPack 3.3

Description:

Using RAS SDK code to switch the database connection in a report that uses parameters from MS SQL Server to DB2 9.5 does not work correctly and throws errors.

New Behavior:

This problem is resolved. Using RAS SDK code to switch the database connection in a report that uses parameters from MS SQL Server to DB2 9.5 works well.

Modified Components:

Windows	crdb_odbc.dll

Known Limitations:

ADAPT01461478

XI 3.1 FixPack 3.3

Description:

Reports that contain a large subreport may cause the following error message to appear: "Page Header plus Page Footer is too large for the page".

New Behavior:

This problem is resolved.

Modified Components:

Windows	craxddrt.dll
	crpe32.dll
	crw32.exe

Known Limitations:

ADAPT01464111

XI 3.1 FixPack 3.3

Description:

When a variable is used in the report header and shared between the report and its subreport, the variable is correct on the first page but incorrect on subsequent pages.

New Behavior:

This problem is resolved.

Modified Components:

Windows	craxddrt.dll
	crpe32.dll
	crw32.exe

Known Limitations:

ADAPT01465115

XI 3.1 FixPack 3.3

Description:

Cannot scroll prompt window in browser in Infoview .Net.

New Behavior:

This problem is resolved. Users can scroll down parameter prompt from .NET infoview.

Modified Components:

Windows	allInOne.js
	crsmarttag.asp
	crsmarttag.jsp
	CrystalDecisions.CrystalReports.Design.dll
	CrystalDecisions.VSDesigner.dll
	CrystalDecisions.VSDesigner.Mobile.dll
	CrystalDecisions.Web.dll
	CrystalDecisions.Web.Mobile.dll
	crystalimagehandler.asp
	crystalimagehandler.aspx
	imagehandlerdotnetbridge.aspx
	ViewerListener.js

Known Limitations:

ADAPT01465178

XI 3.1 FixPack 3.3

Description:

Logon and storage token Errors occur in .net infoview when a third CMS is added to the cluster.

New Behavior:

This problem is resolved.

Modified Components:

Windows	BusinessObjects.Enterprise.Sdk.dll
	BusinessObjects.Enterprise.Sdk.ebus.netmodule
	BusinessObjects.Enterprise.Sdk.fssl.netmodule
	BusinessObjects.Enterprise.Sdk.netmodule
	BusinessObjects.Enterprise.Sdk.ssl.netmodule
	BusinessObjects.Enterprise.Sdk.Ssl.netmodule
	BusinessObjects.Enterprise.Sdk.ZipLib.netmodule
	CrystalDecisions.CrystalReports.Design.dll
	CrystalDecisions.CrystalReports.Engine.dll
	CrystalDecisions.Enterprise.Desktop.Report.dll
	CrystalDecisions.Enterprise.Framework.dll
	CrystalDecisions.Enterprise.InfoStore.dll

Known Limitations:

ADAPT01465885

XI 3.1 FixPack 3.3

Description:

In Crystal Reports, when opening a report that contains subreports based off Business Views, it prompts to login to BusinessObjects Enterprise repository for each Business View connection even when those Business Views are in the same BusinessObjects Enterprise repository.

New Behavior:

This problem is resolved.

Modified Components:

Windows	craxddrt.dll
	crdb_ado.dll
	crdb_odbc.dll
	crdb_query.dll
	crdb_sforce.dll
	crdb_universe.dll
	crlov.dll
	crpe32.dll
	crqe.dll
	crqe_res_de.dll
	crqe_res_en.dll
	crqe_res_es.dll
	crqe_res_fr.dll
	crqe_res_it.dll
	crqe_res_ja.dll
	crqe_res_zh_CN.dll
	crw32.exe
	lovconvertor.dll
	MDS.dll
	MetaDataPlugins.dll
	querypanel.dll
	vle.dll

Known Limitations:

If the reports contains managed DCP, Crystal Reports will still prompt multiple times.

ADAPT01466621

XI 3.1 FixPack 3.3

Description:

Mid/low levels of tracing, such as -trace m, include hundreds of MB of SDK Trace logs in the main device log. When using a higher level, such as -trace xs, the same volume of SDK Traces show up in the main device log as well as a separate SDK log.

New Behavior:

This problem is resolved. The server generated trace logs are generated correctly. To include COMSDK logs in the server generated logs, the trace level should be set to 's' or ‘xs’.

Modified Components:

Windows	cxlib-4-0.dll
	cxlibw-4-0.dll

Known Limitations:

ADAPT01469804

XI 3.1 FixPack 3.3

Description:

The Designer no longer defaults to the SQL Server database specified in the database connection.

New Behavior:

This problem is resolved.

Modified Components:

Windows	dbd_ifxcli.dll
	dbd_wifxcli.dll

Known Limitations:

ADAPT01471130

XI 3.1 FixPack 3.3

Description:

When viewing Crystal Reports report from InfoView, it doesn't show anything and it finally reaches timeout or gets internal error.

New Behavior:

This problem is resolved. Crystal Reports documents can be viewed correctly.

Modified Components:

Windows	querypanel.dll

Known Limitations:

ADAPT01471448

XI 3.1 FixPack 3.3

Description:

When the SQL Native Client 10 driver is used in Crystal Reports Designer, when opening a report a misleading error message may appear and advise that the report has changed and needs to be updated.

The cause of the problem is that the SQL Native Client 10 driver fails to be saved as the default driver; therefore, the report reverts to the previous driver, causing the error message to appear.

New Behavior:

This problem is resolved.

To enable this fix, the SQL Server 2008 client must be installed.

Modified Components:

Windows	crdb_ado.dll

Known Limitations:

Reports created prior to this fix may need to be opened and re-saved to work with the SQL Native Client 10 driver.

ADAPT01472063

XI 3.1 FixPack 3.3

Description:

In XI 3.1 Service Pack 2, Fixpack 2.3 and newer patch levels return the full MDX statement and SAP datasource error. This potentially confuses the end users.
A side issue has also been identified by the customer that when the long error message pop up box is returned, it sometimes runs off the bottom of the screen with no way to click the "Close" or "Ok" button. The only way out is hitting the "escape" key, though this isn't apparently clear.
It has also been identified that some users see scroll bars and some cannot. Also over time users that could see scroll bars on the error pop-up can no longer see them.

New Behavior:
This problem is resolved.

Modified Components:

Windows	mda_sap.dll

Known Limitations:
The full MDX error message is no longer shown in the error message.

ADAPT01479132

XI 3.1 FixPack 3.3

Description:
CR.NET SDK Export to HTML32 problem.

New Behavior:
This problem is resolved.

Modified Components:

Windows	CrystalDecisions.ReportAppServer.DataSetConversion.dll
	CrystalDecisions.ReportSource.dll
	CrystalDecisions.Shared.dll
	CrystalDecisions.VSDesigner.dll
	CrystalDecisions.VSDesigner.Mobile.dll
	CrystalDecisions.Web.dll
	CrystalDecisions.Web.Mobile.dll
	CrystalDecisions.Windows.Forms.dll

Known Limitations:

ADAPT01482130

XI 3.1 FixPack 3.3

Description:
When scheduling a large publication, the following error message may appear: "Not enough memory for operation".

This problem has been seen to happen on Sun Solaris systems. The cause of the problem is that, when a publication is very large, the Solaris batch index counter exceeds its memory limit.

New Behavior:
This problem is resolved.

To solve the problem, more memory has been allowed per batch. This reduces the number of batches needed to successfully schedule the publication.

Modified Components:

Windows	craxddrt.dll
	crpe32.dll
	crw32.exe

Known Limitations:

ADAPT01482494

XI 3.1 FixPack 3.3

Description:

Calculated measure field in MSAS 2000 containing a dot ('.') in the name gives error message in a Web Intelligence report from BOE 3.1.x :A database error occured. The database error text is: (CS) "Error on BindCol" . (WIS 10901)

New Behavior:

This problem is resolved.

Modified Components:

Windows	mda_odbo.dll

Known Limitations:

ADAPT01482773

XI 3.1 FixPack 3.3

Description:

The Activex Viewer should displays a gray screen when the userclicks go to next or previous button in toolbar.

New Behavior:

This problem is resolved.

Modified Components:

Windows	ActiveXViewer.cab
	CRViewer.dll

Known Limitations:

ADAPT01488374

XI 3.1 FixPack 3.3

Description:

An image cannot be added to a report if a period character is used in one of the folders in the path to the image.

New Behavior:

This problem is resolved.

Modified Components:

Windows	rptcontrollers.dll

Known Limitations:

FixPack 3.4

ADAPT00708582

XI 3.1 FixPack 3.4

Description:
Reports containing subreports that are linked on string fields will perform slower than expected when using the OpenSql driver.

New Behavior:
This problem is resolved.

To solve the problem, the four-second time gap, which remains open after data transfer has completed, has been removed.

Modified Components:

Windows	mda_sap.dll
	sofa_sap.dll

Known Limitations:

ADAPT01316454

XI 3.1 FixPack 3.4

Description:
When Crystal Reports for Eclipse encounters Types introduced with JVM 1.6, such as NCHAR, NVARCHAR, and LONGNVARCHAR, a "Unknown ValueType" error appears.

New Behavior:
This problem is resolved.

Modified Components:

Windows	CRDBJDBCServer.jar

Known Limitations:

ADAPT01437516

XI 3.1 FixPack 3.4

Description:
When viewing a successful instance of a report in InfoView, the following error message appears: "Encapsulation of Pages failed".

New Behavior:
This problem is resolved.

Modified Components:

Windows	craxddrt.dll
	crpe32.dll
	crw32.exe

Known Limitations:

ADAPT01453195

XI 3.1 FixPack 3.4

Description:
Web Intelligence hangs when using Firefox to navigate through Web Intelligence report hyperlinks several times sequentially.

New Behavior:

This problem is resolved.

Modified Components:

Windows	Viewer.js

Known Limitations:

No limitations.

ADAPT01464121

XI 3.1 FixPack 3.4

Description:

Logging on to Crystal Reports may fail when trying to create a report from an OLEDB SQL Server 2008.
The cause of this problem is that all SQL Server connections are use the SQLNCLI provider to process data.

New Behavior:

This problem is resolved.

Modified Components:

Windows	querypanel.dll

Known Limitations:

To enable this fix. do one of the following:

- Use the SQLNCLI provider if you have either OLEDB SQL Server 2000, or 2005, or if you have OLEDB SQL Server 2008 without the client installed.

- Use the SQLNCLI10 provider if you are using OLEDB SQL Server 2008, with the client installed.

ADAPT01472419

XI 3.1 FixPack 3.4

Description:

When a report uses a "For each record" chart, and the report data is sorted on a formula field, after a report refresh the record order in the chart may not match the record order in the report.

The cause of the problem is that the chart is refreshed before the sort order is applied to the report.

New Behavior:

This problem is resolved.

To solve the problem, upon a refresh, the formula field in the report is sorted first, before the "For each record" chart is regenerated.

Modified Components:

Windows	craxddrt.dll
	crpe32.dll
	crw32.exe

Known Limitations:

ADAPT01483793

XI 3.1 FixPack 3.4

Description:

In Crystal Reports, a conditionally suppressed section in a subreport will not be formatted completely if the previous pages of the subreport are not fully generated.

New Behavior:

This problem is resolved.

Modified Components:

Windows	crpe32.dll
	crw32.exe

Known Limitations:

ADAPT01486656

XI 3.1 FixPack 3.4

Description:

Running Total objects may fail to appear under certain conditions.

New Behavior:

This problem is resolved.

Modified Components:

Windows	crpe32.dll
	crw32.exe

Known Limitations:

ADAPT01489309

XI 3.1 FixPack 3.4

Description:

In Crystal Reports, a report with the 'New Page Before' or the 'New Page After' option set for one or more sections in the report will not export to text format.

New Behavior:

This problem is resolved.

Modified Components:

Windows	u2ftext.dll

Known Limitations:

ADAPT01495638

XI 3.1 FixPack 3.4

Description:

The label for Summarized Field in a crosstab is always the database field name.

New Behavior:

This problem is resolved.

To solve the problem, users can click Options > Database >Tables and Fields, and then select the option to either display the database field name, description, or both for the Summarized Field Label of a crosstab.

Modified Components:

Windows	crabout.dll
	craxddrt.dll
	crpe32.dll
	crw32.exe
	cslibu-3-0.dll
	filedialog.dll
	regwiz.exe
	ufmanager.dll
	vle.dll

Known Limitations:

ADAPT01496497

XI 3.1 FixPack 3.4

Description:

In Crystal Reports, a stacked bar chart will not display the color defined in the Color Highlight option, if the condition of the highlight was based on a numeric value.

New Behavior:

This problem is resolved.

Modified Components:

Windows	crabout.dll
	craxddrt.dll
	crpe32.dll
	crw32.exe
	cslibu-3-0.dll
	filedialog.dll
	regwiz.exe
	ufmanager.dll
	vle.dll

Known Limitations:

ADAPT01496545

XI 3.1 FixPack 3.4

Description:

Crystal Reports reports that have an SQL Expression take a long time to load if the original database is unreachable.

This problem occurs because the ReportDocument.Load function tries to connect to the original SQL server even if it is not used in the report.

New Behavior:

This problem is resolved.

Modified Components:

Windows	craxddrt.dll
	crpe32.dll
	crw32.exe

Known Limitations:

ADAPT01498357

XI 3.1 FixPack 3.4

Description:

In LCM, when promoting a Publication with its dependencies, which are 3 Crystal Reports based on SAP BW connections, the Crystal..Reports are promoted successfully, but the edited connection does not get promoted.

New Behavior:

This problem is resolved. Crystal Reports reports mapping now works.

Modified Components:

Windows	crpe32.dll

Known Limitations:

FixPack 3.5

ADAPT01472419

XI 3.1 FixPack 3.5

Description:

When a report uses a "For each record" chart, and the report data is sorted on a formula field, after a report refresh the record order in the chart may not match the record order in the report.

The cause of the problem is that the chart is refreshed before the sort order is applied to the report.

New Behavior:

This problem is resolved.

To solve the problem, upon a refresh, the formula field in the report is sorted first, before the "For each record" chart is regenerated.

Modified Components:

Windows	craxddrt.dll
	crpe32.dll
	crw32.exe

Known Limitations:

ADAPT01495638

XI 3.1 FixPack 3.5

Description:
The label for Summarized Field in a crosstab is always the database field name.

New Behavior:
This problem is resolved.

To solve the problem, users can click Options > Database >Tables and Fields, and then select the option to either display the database field name, description, or both for the Summarized Field Label of a crosstab.

Modified Components:

Windows	crabout.dll
	craxddrt.dll
	crpe32.dll
	crw32.exe
	cslibu-3-0.dll
	filedialog.dll
	regwiz.exe
	ufmanager.dll
	vle.dll

Known Limitations:

ADAPT01497827

XI 3.1 FixPack 3.5

Description:
When exporting or scheduling reports to PDF, an error may occur.

New Behavior:
This problem is resolved.

Modified Components:

Windows	crxf_pdf.dll

Known Limitations:

ADAPT01498515

XI 3.1 FixPack 3.5

Description:
When exporting a wide-page report to text format, report field headers in the page header may either be missing or wrapped.

New Behavior:
This problem is resolved.

Modified Components:

Windows	u2ftext.dll

Known Limitations:

ADAPT01500397

XI 3.1 FixPack 3.5

Description:

On environments that use the Report Application Server (RAS), the server may terminate unexpectedly.

The problem is caused when RAS fails to release its allocated memory. Once the server reaches the treshold of 1 GB, the crash occurs.The only option to free the allocated memory is to restart the server.

New Behavior:

This problem is resolved.

Modified Components:

Windows	crpe32.dll

Known Limitations:

ADAPT01502578

XI 3.1 FixPack 3.5

Description:

Some embedded Chinese characters that are used in an XCelcius report may fail to render correctly when the report is exported to PDF.

New Behavior:

This problem is resolved.

Modified Components:

Windows	crxf_pdf.dll

Known Limitations:

ADAPT01502813

XI 3.1 FixPack 3.5

Description:

When viewing a Crystal report with an image and a parameter in the ActiveX viewer through .NET Infoview, an error may occur.

New Behavior:

This problem is resolved.

Modified Components:

Windows	ReportPromptEMF.dll
	ReportSourceBridge.dll

Known Limitations:

ADAPT01503419

XI 3.1 FixPack 3.5

Description:

Reports that have linked subreports may run more slowly than usual.

This problem happens when the report contains no data. Despite having no data, Crystal Reports attempts to run the subreport, and this extra processing reduces performance of the report.

New Behavior:

This problem is resolved.

Modified Components:

Windows	craxddrt.dll
	crpe32.dll
	crw32.exe

Known Limitations:

ADAPT01504027

XI 3.1 FixPack 3.5

Description:

WebInteligence Report Server virtual memory consumption continues to grow with each request and is never released when refreshing SAPBW based reports. Eventually the WebInteligence Report Server reaches the maximum memory threshold and attempts to release the memory. After it fails to release enough memory to drop below the lower threshold, the process restarts.

New Behavior:

This problem is resolved.

Modified Components:

Windows	mda_essbase.dll
	mda_odbo.dll
	mda_ror.dll
	mda_sap.dll

Known Limitations:

ADAPT01507133

XI 3.1 FixPack 3.5

Description:

List of Values (LOV) performance in the Schedule page may be reduced.

New Behavior:

This problem is resolved.

Modified Components:

Windows	prompt.dll

Known Limitations:

ADAPT01510454

XI 3.1 FixPack 3.5

Description:

Clearing the "Prompt when viewing" check box fails to prevent prompts from appearing.

New Behavior:

This problem is resolved.

Modified Components:

Windows	prompt.dll

Known Limitations:

Installation and other issues

FixPack 3.1

ADAPT01243855

XI 3.1 FixPack 3.1

Description:

When saving a WebIntelligence report after refreshing the data, even though the data result set does not change, the size of the file increases.

New Behavior:

The problem is resolved.

Modified Components:

null attribute

Known Limitations:

ADAPT01361426

XI 3.1 FixPack 3.1

Description:

Child tables may fail to appear in the Database Expert and in the Set Database Location dialog box the structure options "Order" and "Order/Details" are selected for the parent table.

New Behavior:

This problem is resolved.

To solve this problem, users must do the following:

1) Add the string value DisplayChildrenTables under the registry key [HKEY_CURRENT_USER\Software\Business Objects\Suite 12.0\Crystal Reports\DatabaseOptions].
2) Set the value to Yes.
3) Manually update parent and child tables one at a time.

Modified Components:

null attribute

Known Limitations:

- The child table will still fail to appear in the Database Expert.
- Selecting the data connection and clicking Update will not work to update all tables at once. Tables must be manually updated one by one.

ADAPT01368421

XI 3.1 FixPack 3.1

Description:

The Central Management Server (CMS) terminates unexpectedly when it retrieves an InfoObject that has a property which includes a $ character in the property name.

New Behavior:

This problem is resolved.

Modified Components:

null attribute

Known Limitations:

ADAPT01386856

XI 3.1 FixPack 3.1

Description:

Previously in a formula of the type:
(Sum([Measure] In [Dimension A))) Where ([Dimension B])
Dimension B would have been effectively ignored.

New Behavior:

This problem is resolved. All the components are taken into account in order to give the correct result.

Modified Components:

null attribute

Known Limitations:

None known

FixPack 3.2

ADAPT01346992

XI 3.1 FixPack 3.2

Description:

The Import Wizard fails to update the Audit database unless the Report Conversion Tool and the Import Wizard are installed on the same machine.

New Behavior:

This problem is resolved.

Modified Components:

null attribute

Known Limitations:

ADAPT01353330

XI 3.1 FixPack 3.2

Description:

appletVer attribute in the Web Content\InfoViewApp\AnalyticalReporting\web.config file is not being updated in SP2 or SP3. Its value continues to be "12.0.0.120" - the value from the first release. Meanwhile, applet.version attribute's value is being updated in SP3.

New Behavior:

This problem is resolved. the version attribute is correct.

Modified Components:

null attribute

Known Limitations:

FixPack 3.3

ADAPT01446569

XI 3.1 FixPack 3.3

Description:

In Web Intelligence, the filter parameter "Not in List" fails to work and instead returns all values.

This problem happens when the query is based on SAP BEx structure objects.

New Behavior:

This problem is resolved.

Modified Components:

null attribute

Known Limitations:

ADAPT01466762

XI 3.1 FixPack 3.3

Description:

When a Web Intelligence document is scheduled, with number of retries set, if it fails once, the retry should look for the file in the right place to rerun the document.

New Behavior:

This problem is resolved.

Modified Components:

null attribute

Known Limitations:

FixPack 3.4

ADAPT01438501

XI 3.1 FixPack 3.4

Description:

Performance of viewing reports degrades when the limit for caches pages is quite large (i.e: 2 gb) and the number of pages in cache pages reaches that limit.

New Behavior:

This problem is resolved.

Modified Components:

null attribute

Known Limitations:

ADAPT01470333

XI 3.1 FixPack 3.4

Description:

RunningCount calculation difference

New Behavior:

This problem is resolved.

Modified Components:

null attribute

Known Limitations:

ADAPT01472419

XI 3.1 FixPack 3.4

Description:

When a report uses a "For each record" chart, and the report data is sorted on a formula field, after a report refresh the record order in the chart may not match the record order in the report.

The cause of the problem is that the chart is refreshed before the sort order is applied to the report.

New Behavior:

This problem is resolved.

To solve the problem, upon a refresh, the formula field in the report is sorted first, before the "For each record" chart is regenerated.

Modified Components:

null attribute

Known Limitations:

ADAPT01474655

XI 3.1 FixPack 3.4

Description:

Web Intellignece reports opened in SP3 onwards display empty table with no data. This problem was cause by a problem with filters.

New Behavior:

This problem is resolved.

Modified Components:

null attribute

Known Limitations:

ADAPT01488864

XI 3.1 FixPack 3.4

Description:

After installing either of the Chinese language packs or the Thai language pack, when you login to the CMC using: CMC > Applications > Web Intelligence, this causes a 404 error.

New Behavior:

This problem is resolved.

Modified Components:

null attribute

Known Limitations:

ADAPT01489052

XI 3.1 FixPack 3.4

Description:

When changing the data source for a report in Crystal Reports 2008 SP3 FP 3.1, from SAP 4.6C to ECC6, char255 fields disappear from the report.

New Behavior:

To avoid this problem, install Crystal Reports 2008 and the SAP IK Titan FP 3.4 833 patch, and then update the transport on the server. After updating the data source, char255
fields will not disappear from the report. Instead, they will be mapped to a new table in the report.

Modified Components:

null attribute

Known Limitations:

ADAPT01492636

XI 3.1 FixPack 3.4

Description:

In XI3.1 SP3, when the language pack is set to Hungarian, it is not possible to add another query in Web Intelligence Rich Client.

New Behavior:

This problem is resolved.

Modified Components:

null attribute

Known Limitations:

ADAPT01496086

XI 3.1 FixPack 3.4

Description:

Software Inventory Tool doesn't work after upgrade to SP3

New Behavior:

This problem is resolved. After installation of FP3.4 you can launch and view the information of installed patches

Modified Components:

null attribute

Known Limitations:

FixPack 3.5

ADAPT01455783

XI 3.1 FixPack 3.5

Description:

A Detail variable that is based on a dimension object from DP1 shows the combined values of DP1 and DP2, instead of showing only those from DP1, despite the dimensions having been merged.

New Behavior:

This problem is resolved.

To solve the problem, when a variable refers to an object that is merged with objects from another DP, the evaluation of this variable will consider only the value of the object from the first DP. Whereas, prior to this fix, the merge object was taken in account in the evaluation.
The new behavior is compatible with the evaluation for the formula directly in the cell.

Modified Components:

null attribute

Known Limitations:

ADAPT01499720

XI 3.1 FixPack 3.5

Description:

We can publish or edit blocks from Web Intelligence Rich Client if there are many BI Services (400+)

New Behavior:

This problem is resolved with XI 3.1 LAFix3.2.14

Modified Components:

null attribute

Known Limitations:

After installing the LAFix by Setup, we can publish or edit blocks from Web Intelligence Rich Client if there are many BI Services (400+)This LAFix is resolved, but we cannot test LAFix installer. So the customer must update to SP4.

ADAPT01500369

XI 3.1 FixPack 3.5

Description:

The Web Intelligence Processing Server sometimes uses a directory for temporary storage that is not assigned as the default temporary storage directory.

New Behavior:

This problem is resolved.

Modified Components:

null attribute

Known Limitations:

ADAPT01503921

XI 3.1 FixPack 3.5

Description:

In the Web Intelligence Interactive Viewer, when resetting the input control after clearing the Select All value, the following error appears: “The list of values has changed. The selected values could be obsolete.”

New Behavior:

This problem is resolved.

Modified Components:

null attribute

Known Limitations:

No limitations.

ADAPT01504293

XI 3.1 FixPack 3.5

Description:

Selecting the "Global Refresh On Open" option fails to refresh the report instance.

New Behavior:

This problem is resolved.

Modified Components:

null attribute

Known Limitations:

ADAPT01506484

XI 3.1 FixPack 3.5

Description:

In Lifecycle Management Console, large jobs e.g. 100 reports does not migrate all the mapped connections properly.

New Behavior:

This issue is resolved.

Modified Components:

null attribute

Known Limitations:

ADAPT01512164

XI 3.1 FixPack 3.5

Description:
Measure Objects in Filters with Merged Dimensions have been successfully tested.

New Behavior:
This problem is resolved.

Modified Components:

null attribute

Known Limitations:

ADAPT01518478

XI 3.1 FixPack 3.5

Description:
Opendocument links used in a Web Intelligence report fail.

New Behavior:
This problem is resolved.

Modified Components:

null attribute

Known Limitations:

Integration option for Microsoft SharePoint software XI 3.1

FixPack 3.1

ADAPT01312143

XI 3.1 FixPack 3.1

Description:

When memory consumption is high, servers that that are unable to allocate memory may freeze.

New Behavior:

This problem is resolved.

Modified Components:

Windows	libOCAhelperw-4-0.dll

Known Limitations:

ADAPT01324674

XI 3.1 FixPack 3.1

Description:

In the query panel, when you add the combined query, the focus of the treenode will scroll up when you expand the node.

New Behavior:

This problem is resolved.

Modified Components:

Windows	ThinCadenza.jar

Known Limitations:

ADAPT01344707

XI 3.1 FixPack 3.1

Description:

Only one parameter is displayed in Crystal Reports 2008 when creating an Enterprise Hyperlink to a Web Intelligence Report which contains multiple parameters.

New Behavior:

This problem is resolved.

Modified Components:

Windows	Webi.dll

Known Limitations:

ADAPT01346436

XI 3.1 FixPack 3.1

Description:

A JavaScript error appears when a user logs off from .NET InfoView after the parameter logontoken.enabled has been set to "false" in the web.config file.

The cause of the problem is that, when users log off from the .Net InfoView, the JavaScript code is not present.

New Behavior:

This problem is resolved.

Modified Components:

Windows	BusinessObjects.Enterprise.PlatformServices.dll

Known Limitations:

ADAPT01351215

XI 3.1 FixPack 3.1

Description:

Hardcoded LOV (predefined LOV with universe defined prompts based on a @prompt statement) are not displayed on the prompt panel, unless the refresh command is called by the user.

New Behavior:

This problem is resolved.

Modified Components:

Windows	prompts.js
	promptsUI.js

Known Limitations:

ADAPT01354992

XI 3.1 FixPack 3.1

Description:

When a Web Intelligence document that was created in XI3.1 is opened in XI3.1 SP2 and the data provider is changed to a new universe created in XI3.1 SP2, the objects that have mapped OK should not cause errors. This happens if documents have depending variables between each other, as var2=var1+XX.

New Behavior:

The issue is resolved

Modified Components:

Windows	ThinCadenza.jar

Known Limitations:

ADAPT01358602

XI 3.1 FixPack 3.1

Description:

Error WIS 10705 or WIS 10706 occurs in the Web Intelligence document prompt dialog after inputting a wrong value type in the prompt.

New Behavior:

This problem is resolved

Modified Components:

Windows	ThinCadenza_en.jar
	ThinCadenza.jar

Known Limitations:

ADAPT01358745

XI 3.1 FixPack 3.1

Description:

Cookies are not sent after upgrading JRE.

New Behavior:

This problem is resolved.

Modified Components:

Windows	ThinCadenza.jar

Known Limitations:

No limitations.

ADAPT01364241

XI 3.1 FixPack 3.1

Description:

The input box in aprompt should appear when it is used in conjunction with a predefined conditional object and "Associate a List of Values" in the base object.

New Behavior:

This problem is resolved.

Modified Components:

Windows	ThinCadenza_de.jar
	ThinCadenza_en.jar
	ThinCadenza_es.jar
	ThinCadenza_fr.jar
	ThinCadenza_it.jar
	ThinCadenza_ja.jar
	ThinCadenza.jar
	ThinCadenza_zh_CN.jar

Known Limitations:

ADAPT01364882

XI 3.1 FixPack 3.1

Description:

In a Web Intelligence document, we cannot delete a query on query filter from the Query Panel without first removing other query filters.

New Behavior:

The issue is resolved

Modified Components:

Windows	ThinCadenza.jar

Known Limitations:

ADAPT01368421

XI 3.1 FixPack 3.1

Description:

The Central Management Server (CMS) terminates unexpectedly when it retrieves an InfoObject that has a property which includes a $ character in the property name.

New Behavior:

This problem is resolved.

Modified Components:

Windows	libOCAhelperw-4-0.dll

Known Limitations:

ADAPT01371625

XI 3.1 FixPack 3.1

Description:

In the Java and .NET DHTML viewer, on systems that use the language locale EN_CA, the "DateTime" parameter may prompt users to enter values in the format mm/dd/YYYY (month, day, year) instead of dd/mm/YYYY (day. month, year), which may result in an error message.

If users enter the values in dd/mm/YYYY order, the error message appears. The cause of the problem is that, instead of using the DateTime prompt for EN_CA, the system uses the prompt for EN_US.

New Behavior:

This problem is resolved.

Modified Components:

Windows	BusinessObjects.Enterprise.CrystalReports.dll

Known Limitations:

ADAPT01376172

XI 3.1 FixPack 3.1

Description:

When the Central Management Console (CMC) option "Show Filter Tab" is deselected, the Show Filter tab is still displayed in .NET or Java InfoView.

Also, the other options, such as Report Format and Destinations, are disabled.

New Behavior:

This problem is resolved.

Modified Components:

Windows	BusinessObjects.Enterprise.CrystalReports.dll
	BusinessObjects.Enterprise.CrystalReports.resources.dll
	BusinessObjects.Enterprise.Webutil.dll
	Filters.aspx
	Schedule.aspx

Known Limitations:

ADAPT01378289

XI 3.1 FixPack 3.1

Description:

The .NET InfoView Schedule page displays incorrect prompt values for Dynamic Cascading Prompts (DCP).

Some of the DCP parameter values displayed belong to unrelated prompts.

New Behavior:

This problem is resolved.

Modified Components:

Windows	BusinessObjects.Enterprise.CrystalReports.dll

Known Limitations:

ADAPT01383923

XI 3.1 FixPack 3.1

Description:

When users select a publishing format for a report, and set the publishing destination to an email address, the resulting email fails to display the attachment symbol when viewed in Outlook 2003.

New Behavior:

This problem is resolved.

Modified Components:

Windows	cxlibw-4-0.dll

Known Limitations:

ADAPT01387916

XI 3.1 FixPack 3.1

Description:
Drill Filter combination boxes show old values after refreshing a report with different prompt values.

New Behavior:
This problem has been resolved.

Modified Components:

Windows	ThinCadenza.jar

Known Limitations:

ADAPT01403601

XI 3.1 FixPack 3.1

Description:
When using dhtml to create or refresh reports, if you have multiple prompts and delegated search enabled, only the first prompts in the list can be used in a delegated search.

New Behavior:
This problem is resolved.

Modified Components:

Windows	promptsUI.js

Known Limitations:

ADAPT01404100

XI 3.1 FixPack 3.1

Description:
Error: 'For input string: ""(Error: INF)' while saving Web Iintelligence reports to PDF

New Behavior:
This problem is resolved.

Modified Components:

Windows	cpcoll.dll

Known Limitations:
The same error appeared while viewing the report in pdf mode and while scheduling and also as In Web Intelligence Rich client an error window appears with no message and shows logs in details.
If we remove column 'Solution" from the report , it works fine.

ADAPT01405953

XI 3.1 FixPack 3.1

Description:
When upgraded from FP1.8 or greater FP1.X to SP2/FP2.X some of the .NET binaries are not updated

New Behavior:
This problem is resolved.

Modified Components:

Windows	alerterDialog.html
	alerters.js
	ambiguousDrillDialog.html
	applyFormatChartDialog.html
	applyFormatReportDialog.html
	BDSourceAnalytic.js
	bolist.js
	cancelQuery.aspx
	cdzISAPI.dll
	changeSourceDialog.html
	CommonWom.js
	customLovDialog.html
	dataSummary.html
	Delivery.aspx
	DeliverySelect.aspx
	documentPropertiesDialog.html
	dom.js
	editFilterDialog.html
	filterMap.html
	filterzone.js
	FullClientCaching.aspx
	FullClientDestinationFormatAction.aspx
	FullClientFormatAction.aspx
	fullclientprint.aspx
	FullClientView.aspx
	getUrlBase.aspx
	History.aspx
	HistoryStatus.aspx
	hyperlinkDialog.html
	infoAutosaveDialog.html
	inputFormsFct.js
	inputForms.html
	inputFormWizard.html
	menu.js
	multilist.js
	overview.html
	palette.js
	Personalization.aspx
	personalizationshared.aspx
	processRefreshLOV.aspx
	prompts.js
	promptsUI.js
	querypanel.js
	queryPropertiesDialog.html
	QueryWom.js
	quickPrompts.html
	reportMap.html
	ReportWom.js

Windows	resizeURE.js
	resultObjects.html
	saveAsDialog.html
	selectQueryResultDialog.html
	SharedDataProvider.aspx
	Shared_Prompts.aspx
	sortDialog.html
	treeview.js
	variableEditorDialog.html
	webi_applet.aspx
	WebiCaching.aspx
	WebiDestinationFormatAction.aspx
	WebiFormatAction.aspx
	webiIntegration.js
	WebiView.aspx
	WebSetup.exe
	WSTKBridge.asp

Known Limitations:

FixPack 3.2

ADAPT01099939

XI 3.1 FixPack 3.2

Description:

When users attempt to refresh a Web Intelligence document in InfoView, if there is a communication breakdown with the relevant Application Server in the background, an appropriate error message is not displayed.

New Behavior:

This problem is resolved.

Modified Components:

Windows	viewer.js

Known Limitations:

ADAPT01248290

XI 3.1 FixPack 3.2

Description:

Customer needs to be able to set the option "Refresh Document When Opening" globally.

New Behavior:

In the Web Intelligence Application Property, a new security right "Disable Automatic Refresh on Open for all documents" is added in the Central Management Console.
For enabling this feature please refer to Release Notes under ADAPT01410858.

Modified Components:

Windows	BusinessObjects.Enterprise.AnalyticalReporting.dll
	libOCAhelperw-4-0.dll
	ThinCadenza.jar

Known Limitations:

ADAPT01289796

XI 3.1 FixPack 3.2

Description:

If the Time Zone of the system is set to GMT +08:00, No DST, Hong Kong and then users refresh a Web Intelligence report, the time displayed by the currenttime() function has a one hour difference compared to the system time.

New Behavior:

This problem is resolved.

Modified Components:

Windows	cpi18n.dll

Known Limitations:

ADAPT01328414

XI 3.1 FixPack 3.2

Description:

After a "change data source" action in the Web Intellingence Java Query Panel, reports are not resubmited

New Behavior:

This problem is resolved.

Modified Components:

Windows	ThinCadenza.jar

Known Limitations:

ADAPT01360213

XI 3.1 FixPack 3.2

Description:

Web Intelligence documents display an incorrect relative position of block and cell height in Internet Explorer on .NET version.

New Behavior:

This problem is resolved.

Modified Components:

Windows	BusinessObjects.ReportEngine.WI.dll

Known Limitations:

ADAPT01366896

XI 3.1 FixPack 3.2

Description:

In .NET InfoView, the vertical scroll bar may be disabled.

New Behavior:

This problem is solved.

Modified Components:

Windows	InfoviewListing.aspx

Known Limitations:

ADAPT01370289

XI 3.1 FixPack 3.2

Description:

When saving a Web Intelligence report to the Favorites Folder, the following error message may appear: "You do not have the rights to save in this folder or to edit categories."

New Behavior:

This problem is resolved.

Modified Components:

Windows	repo_proxy.dll

Known Limitations:

ADAPT01377023

XI 3.1 FixPack 3.2

Description:

The Filter page fails to display the message "This feature is disabled by administrator" on .NET InfoView when the Show Filter option is disabled.

New Behavior:

This problem is resolved.

Modified Components:

Windows	BusinessObjects.Enterprise.CrystalReports.dll
	BusinessObjects.Enterprise.CrystalReports.resources.dll
	BusinessObjects.Enterprise.Webutil.dll
	Filters.aspx
	Schedule.aspx

Known Limitations:

ADAPT01390583

XI 3.1 FixPack 3.2

Description:

When using 'Browser Locale' for Preferred Viewing Locale, in .NET environment, the date format is displayed as mm/dd/yyyy when it should be displayed as dd/mm/yyyy.

New Behavior:

This problem is resolved. The date format is correctly displayed.

Modified Components:

Windows	BusinessObjects.Enterprise.AnalyticalReportingActions.dll
	BusinessObjects.ReportEngine.WI.dll

Known Limitations:

ADAPT01391659

XI 3.1 FixPack 3.2

Description:

The "TODO: Callback function cannot be found!" error is produced on a document opened with the OpenDocument function if Save as Excel is performed during the workflow.

New Behavior:

This problem is resolved.

Modified Components:

Windows	viewer.js

Known Limitations:

No limitations.

ADAPT01394136

XI 3.1 FixPack 3.2

Description:

In Web Intelligence, a migrated report may show incorrect columns after switching view to the Structure mode.

New Behavior:

This problem is resolved.

Modified Components:

Windows	ThinCadenza.jar

Known Limitations:

ADAPT01394839

XI 3.1 FixPack 3.2

Description:

In Infoview .NET, opening a Web Intelligence report containing more than 1 image, with refresh on open and a..prompt, when clicking in order to refresh the LOV of the prompt the following error message appears:.."An internal error occured while calling'process DPCommands' API. (Error: ERR_WIS_30270) (Error: INF)"

New Behavior:

This problem is resolved.

Modified Components:

Windows	BusinessObjects.Enterprise.AnalyticalReportingActions.dll
	BusinessObjects.Enterprise.AnalyticalReporting.dll

Known Limitations:

ADAPT01395830

XI 3.1 FixPack 3.2

Description:

In .NET InfoView, when users work enter values to parameter prompts the system responds more slowly compared to Java InfoView.

This problem appears to increase with the number of groups the user belongs to.

New Behavior:

This problem is resolved.

Modified Components:

Windows	BusinessObjects.Enterprise.Webutil.dll

Known Limitations:

ADAPT01395915

XI 3.1 FixPack 3.2

Description:

NET InfoView may freeze as long as 10 minutes when processing reports that use prompts.

The cause of the problem is that IIS terminated unexpectedly because it spawns too many threads. This happens because most or all the threads wait for a lock to be released. If the system load is high enough, it will potentially cause the server shut down.

New Behavior:

This problem is resolved.

To solve the problem, the code has been refactored to avoid holding a lock while doing a network call or holding a lock while trying to grab another lock. Timeouts are lowered for cases where the network connection has been dropped. Additional tracing has been added for future diagnosis purposes.

The server discovery timeout is now configurable by a registry key, ServerDiscoveryTimeout, found under the \Business Objects \Suite 12.0\CER. This key lets the administrator configure a lower timeout for the initial (and fast) requests rather than the full regular timeout.

Along with the lowered timeout, a separate ping step has been added to ensure that the machine is responsive before attempting the CORBA operation.

Modified Components:

Windows	libOCAhelperw-4-0.dll

Known Limitations:

ADAPT01401141

XI 3.1 FixPack 3.2

Description:

On Linux platforms, a universe report that uses a mySQL ODBC connection may generate incorrect data, such as changing 0.03, 0.06, 0.09 to 0.02, 0.05, and 0.08.

New Behavior:

This problem is resolved.

Modified Components:

Windows	cxlib-4-0.dll
	cxlibw-4-0.dll

Known Limitations:

ADAPT01405385

XI 3.1 FixPack 3.2

Description:

In .NET InfoView, after clicking the "Schedule" button to schedule a report, the History page takes longer to appear compared to Java InfoView.

The POST and GET process of the History page takes longer to complete.

New Behavior:

This problem is resolved.

Modified Components:

Windows	BusinessObjects.Enterprise.Webutil.dll

Known Limitations:

ADAPT01410603

XI 3.1 FixPack 3.2

Description:

The Delegated Search option fails to work in conjunction with the Hierarchical Display option after a Web Intelligence document is refreshed.

This problem happens when the document is displayed in the HTML Viewer.

New Behavior:

This problem is resolved.

Modified Components:

Windows	promptsUI.js

Known Limitations:

ADAPT01413038

XI 3.1 FixPack 3.2

Description:

Scheduling a Web Intelligence document that uses Index Awareness prompts fails in .NET InfoView.

New Behavior:

This problem is resolved.

Modified Components:

Windows	BusinessObjects.Enterprise.AnalyticalReportingActions.dll

Known Limitations:

ADAPT01415705

XI 3.1 FixPack 3.2

Description:

On the Scheduling page in InfoView, the prompt description displays the date in mm/dd/yyyy format instead of the dd/mm/yyyy format.

New Behavior:

This problem is resolved.

Modified Components:

Windows	BusinessObjects.Enterprise.CrystalReports.dll

Known Limitations:

ADAPT01434564

XI 3.1 FixPack 3.2

Description:

When a user manually sets the Start Date of a recurring schedule to a future date for a Crystal report, the Crystal report runs immediately and displays the current date as the Start Date.

New Behavior:

This problem is resolved.

Modified Components:

Windows	BusinessObjects.Enterprise.PlatformServices.dll

Known Limitations:

ADAPT01444539

XI 3.1 FixPack 3.2

Description:

In Web Intelligence, two previously fixed problems have reappeared: an error message appears when saving a document to PDF; the Prompt dialog box fails to display the arrow buttons that let users add or remove values from a list.

The first problem was fixed in LAFix 2.7.10. The second problem was fixed in LAFix 2.7.2. The problem has returned because LAFix 2.7.10 and LAFix 2.7.2 have failed to merge correctly.

New Behavior:

This problem is resolved.

Modified Components:

Windows	ThinCadenza.jar

Known Limitations:

ADAPT01451406

XI 3.1 FixPack 3.2

Description:

Prompts hang with Norwegian language.

New Behavior:

This problem is resolved. Prompt do not hang with Norwegian language.

Modified Components:

Windows	BusinessObjects.Enterprise.AnalyticalReporting.dll
	getPrompts.aspx

Known Limitations:

FixPack 3.3

ADAPT01257250

XI 3.1 FixPack 3.3

Description:

In a clustered CMS environment, if one of the CMS cluster members goes down, it is possible that scheduled jobs will fail with the error message: "File not found".

New Behavior:

This problem is resolved.

Modified Components:

Windows	busobjReporter.dll
	cs_http_plugin.dll
	FullClientTemplate.dll
	libOCAhelperw-4-0.dll
	ReportAdd.exe

Known Limitations:

ADAPT01417845

XI 3.1 FixPack 3.3

Description:

The table format is lost after making any modification or switching to Structure mode

New Behavior:

This problem is resolved.

Modified Components:

Windows	ThinCadenza.jar

Known Limitations:

ADAPT01433231

XI 3.1 FixPack 3.3

Description:

In .Net Infoview when viewing .txt or .xls instances that are very large (350+mb) the IIS server (w3wp.exe)'s memory spikes or increases

New Behavior:

This problem is resolved

Modified Components:

Windows	BusinessObjects.Enterprise.PlatformServices.dll

Known Limitations:

ADAPT01443910

XI 3.1 FixPack 3.3

Description:

When refreshing reports in Desktop Intelligence 3-tier mode the WAS CPU usuage becomes unstable.

New Behavior:

The problem is resolved.

Modified Components:

Windows	wstk_bridge.xml
	wstk_java.jar

Known Limitations:

In order to activate the zipping of data in the appserver when using Web Intelligence Rich Client in three tier mode, set the parameter zip_size_threshold found in the config section of wstk_bridge.xml to the desired size. For example zip_size_threshold = "500" will trigger the zipping of data larger than 500 B.
If you have customized the wstk_bridge.xml prior to installing the patch, you must copy these modifications to the file after installation of the patch.

ADAPT01445051

XI 3.1 FixPack 3.3

Description:

While viewing a Web Intelligence document in dotNET Infoview, ff the objects in the drill bar are FREE_OBJECTS (i.e. the object which does not belong to a hierarchy), then the objects do not display in the report filter pane.

New Behavior:

This problem is resolved.

Modified Components:

Windows	BusinessObjects.ReportEngine.WI.dll

Known Limitations:

ADAPT01465115

XI 3.1 FixPack 3.3

Description:

Cannot scroll prompt window in browser in Infoview .Net.

New Behavior:

This problem is resolved. Users can scroll down parameter prompt from .NET infoview.

Modified Components:

Windows	CrystalDecisions.Enterprise.Web.dll

Known Limitations:

ADAPT01465178

XI 3.1 FixPack 3.3

Description:

Logon and storage token Errors occur in .net infoview when a third CMS is added to the cluster.

New Behavior:

This problem is resolved.

Modified Components:

Windows	BusinessObjects.Enterprise.LanguageTools.dll
	BusinessObjects.Enterprise.Sdk.dll
	CrystalDecisions.Enterprise.Desktop.Report.dll
	CrystalDecisions.Enterprise.Framework.dll
	CrystalDecisions.Enterprise.InfoStore.dll

Known Limitations:

ADAPT01466621

XI 3.1 FixPack 3.3

Description:

Mid/low levels of tracing, such as -trace m, include hundreds of MB of SDK Trace logs in the main device log. When using a higher level, such as -trace xs, the same volume of SDK Traces show up in the main device log as well as a separate SDK log.

New Behavior:

This problem is resolved. The server generated trace logs are generated correctly. To include COMSDK logs in the server generated logs, the trace level should be set to 's' or ‘xs’.

Modified Components:

Windows	cxlib-4-0.dll
	cxlibw-4-0.dll

Known Limitations:

ADAPT01469263

XI 3.1 FixPack 3.3

Description:

When viewing a Web Intelligence report in .Net Infoview, and selecting a drill filter with an '&' (ampersand) in the name, the report was not displaying the filtered data.

New Behavior:

This problem is resolved

Modified Components:

Windows	BusinessObjects.Enterprise.AnalyticalReporting.dll

Known Limitations:

ADAPT01472165

XI 3.1 FixPack 3.3

Description:

The Java Report Panel freezes when users scroll through the object tree from the Data pane.

New Behavior:

This problem is resolved.

Modified Components:

Windows	ThinCadenza.jar

Known Limitations:

ADAPT01475043

XI 3.1 FixPack 3.3

Description:

When viewing webi document in .Net info view with Japanese locale, the time of Refresh Date is always displayed as 0:00:00 whenever the document is refreshed.

New Behavior:

This problem is resolved.

Modified Components:

Windows	BusinessObjects.ReportEngine.WI.dll

Known Limitations:

ADAPT01475848

XI 3.1 FixPack 3.3

Description:

In .NET InfoView, the Report History page fails to display the value for the End of Range parameter.

New Behavior:
This problem is resolved.

Modified Components:

Windows	BusinessObjects.Enterprise.CrystalReports.dll

Known Limitations:

ADAPT01478040

XI 3.1 FixPack 3.3

Description:
The Web Intelligence report view time is slow

New Behavior:
This problem is resolved.

Modified Components:

Windows	documentPropertiesDialog.html
	ThinCadenza.jar

Known Limitations:

ADAPT01479132

XI 3.1 FixPack 3.3

Description:
CR.NET SDK Export to HTML32 problem.

New Behavior:
This problem is resolved.

Modified Components:

Windows	CrystalDecisions.Enterprise.Web.dll

Known Limitations:

ADAPT01479823

XI 3.1 FixPack 3.3

Description:
When creating a new instance of MyInfoview, and setting it to open to an opendoc URL that displays a Web Intelligence document within the same window, the following error message appears: "TODO: Callback function cannot be found".

This problem does not happen in Java InfoView.

New Behavior:
This problem is solved

Modified Components:

Windows	MyInfoViewMainPage.aspx

Known Limitations:

ADAPT01481130

XI 3.1 FixPack 3.3

Description:

The method getDocumentInfos(tdc_reports) was called on all reports instead of just the one where the Track Data Changes is activated.

New Behavior:

This problem is resolved.

Modified Components:

Windows	ThinCadenza.jar

Known Limitations:

ADAPT01482773

XI 3.1 FixPack 3.3

Description:

The Activex Viewer should displays a gray screen when the userclicks go to next or previous button in toolbar.

New Behavior:

This problem is resolved.

Modified Components:

Windows	ActiveXViewer.cab
	CRViewer.dll

Known Limitations:

FixPack 3.4

ADAPT01151166

XI 3.1 FixPack 3.4

Description:

Cannot run webi reports when there is a special character <,> in @Prompt syntax

New Behavior:

This problem is resolved.

Modified Components:

Windows	ThinCadenza.jar

Known Limitations:

ADAPT01327377

XI 3.1 FixPack 3.4

Description:

Web Intelligence Java Report Panel has poor performance when changing to another universe

New Behavior:

This problem is resolved. Time to view the list of universes has been decreased (now it takes approximately 20 to 30 seconds to view the universe panel for a CMS with 500 universes)

Modified Components:

Windows	repo_proxy.dll

Known Limitations:

ADAPT01346124

XI 3.1 FixPack 3.4

Description:

Refreshing a local Desktop Intelligence document is very slow to show prompts.

New Behavior:

This problem is resolved

Modified Components:

Windows	repo_proxy.dll

Known Limitations:

ADAPT01408726

XI 3.1 FixPack 3.4

Description:

In DHTML the Show/Hide Scope of Analysis Pane button does not remain enabled when the correct "Extend Scope of Analysis" is denied, and the "Enable Drill Mode" is granted. This is also an issue in Java Applet query panel.

New Behavior:

These problems are resolved.

Modified Components:

Windows	queryPropertiesDialog.html
	ThinCadenza.jar

Known Limitations:

ADAPT01409656

XI 3.1 FixPack 3.4

Description:

When refreshing a report with prompts in the Web Intelligence Java Report Panel, the Web Intelligence Processing Server should not query the database for the LOV if the LOV is not set to refresh before it is used and if the LOV is in the FileStore and cached.

New Behavior:
This problem is resolved.

Modified Components:

Windows	ThinCadenza.jar

Known Limitations:
In Rich Client, the cache is a session cache on the client machine. So cache process do not behave like the server cache.

ADAPT01418150

XI 3.1 FixPack 3.4

Description:
When Single Sign-On (SSO) is enabled for .NET InfoView, the URL to the login page to SAP BusinessObjects iPoint is unavailable.

New Behavior:
This problem is resolved.

Modified Components:

Windows	BusinessObjects.Enterprise.InfoviewApp.dll
	logonNoSso.aspx

Known Limitations:

ADAPT01437637

XI 3.1 FixPack 3.4

Description:
An error may occur in Web Intelligence when switching from Structure to Results View.

New Behavior:
This problem is resolved.

Modified Components:

Windows	ThinCadenza.jar

Known Limitations:

ADAPT01451051

XI 3.1 FixPack 3.4

Description:
In a Web Intelligence report the Year 9999 cannot be entered as an answer to a prompt.

New Behavior:
This problem is resolved.

Modified Components:

Windows	ThinCadenza.jar

Known Limitations:

ADAPT01453195

XI 3.1 FixPack 3.4

Description:
Web Intelligence hangs when using Firefox to navigate through Web Intelligence report hyperlinks several times sequentially.

New Behavior:
This problem is resolved.

Modified Components:

Windows	viewer.js

Known Limitations:
No limitations.

ADAPT01453431

XI 3.1 FixPack 3.4

Description:
Relative position to the botttom section of is not available with multiple sections in a Web Intelligence report.

New Behavior:
This problem is resolved.

Modified Components:

Windows	ThinCadenza.jar

Known Limitations:
No limitations.

ADAPT01478904

XI 3.1 FixPack 3.4

Description:
Added row and context are lost in crosstabs when switching a crosstab with break and merged cells to view structure.

New Behavior:
This problem is resolved.

Modified Components:

Windows	ThinCadenza.jar

Known Limitations:
No limitations.

ADAPT01485265

XI 3.1 FixPack 3.4

Description:
A Web Intelligence report hangs on refreshing if they contain query on query in one of the tabs.

New Behavior:
This problem is resolved..

Modified Components:

Windows	CommonWom.js
	editor.js

Known Limitations:

ADAPT01486388

XI 3.1 FixPack 3.4

Description:

Column formatting is not kept when adding a new column if 'Show object name' option is selected in a crosstab.

New Behavior:

This problem is resolved.

Modified Components:

Windows	ThinCadenza.jar

Known Limitations:

No limitations.

ADAPT01491089

XI 3.1 FixPack 3.4

Description:

We are not able to export a Web Intelligence document with Web Intelligence Rich Client to a folder in InfoView if a Desktop Intelligence document with the same name exists in that folder (WIS 30952 & WIS 30657).

New Behavior:

This problem is resolved.

Modified Components:

Windows	repo_proxy.dll
	RepositoryBridge.dll

Known Limitations:

No limitations.

ADAPT01492147

XI 3.1 FixPack 3.4

Description:

A filter does not work in Web Intelligence Java Report Pannel (Applet)

New Behavior:

This problem is resolved.

Modified Components:

Windows	ThinCadenza.jar

Known Limitations:

ADAPT01519339

XI 3.1 FixPack 3.4

Description:

The format of the defaut table created was not correct when the Java version was less then 1.6.0_19 in SSL mode.

New Behavior:

The problem is resolved.

Modified Components:

Windows	ThinCadenza.jar

Known Limitations:

FixPack 3.5

ADAPT01370510

XI 3.1 FixPack 3.5

Description:

When users refresh a Web Intelligence report in the Java Report Panel or Web Intelligence Rich Client and select Keydate, data for the previous day is returned, and the keydate field displays the previous date.

New Behavior:

This problem is resolved.

Modified Components:

Windows	ThinCadenza.jar

Known Limitations:

Cleaning the Java cache on the client machines is mandatory when using the Java Report Panel. To do so, please follow these steps:
1. Click Run > Settings > Control Panel > Java.
2. Click "View".
3. Select “Show : Resources”.
4. Select all files, and click the "Delete" icon.
5. Close the Java Control Panel.

ADAPT01398030

XI 3.1 FixPack 3.5

Description:

When the “Advanced Viewer” option is used to create or modify a Web Intelligence document, a security warning message may appear.

This problem happens after the Java Runtime Environment 1.6.0 update 19 is applied. In addition, if the option to block unsafe components is selected, the table created cannot be viewed.

New Behavior:

This problem is resolved.

Modified Components:

Windows	ThinCadenza.jar

Known Limitations:

ADAPT01450759

XI 3.1 FixPack 3.5

Description:
Existing categories are lost when re-exporting a Web Intelligence report to a folder using Rich Client.

New Behavior:
This problem is resolved.

Modified Components:

Windows	ThinCadenza.jar

Known Limitations:

ADAPT01463017

XI 3.1 FixPack 3.5

Description:
An internal error occurs while trying to save a Web Intelligence report.

New Behavior:
This problem is resolved.

Modified Components:

Windows	ThinCadenza.jar

Known Limitations:

ADAPT01480008

XI 3.1 FixPack 3.5

Description:
When two subfilters are used in a query, when the query is run the second subfilter is automatically modified to return the same results at the first subfilter.

New Behavior:
This problem is resolved.

Modified Components:

Windows	ThinCadenza.jar

Known Limitations:

ADAPT01487684

XI 3.1 FixPack 3.5

Description:
A Web Intelligence document may freeze when the locale is French and a new document is created with a Spanish locale.

New Behavior:

This problem is resolved.

Modified Components:

Windows	BusinessObjects.ReportEngine.WI.dll

Known Limitations:

ADAPT01490444

XI 3.1 FixPack 3.5

Description:

I am unable to use the "Remove Duplicates" option from "Break Properties" while editing a report in the Interactive Viewer.

New Behavior:

This problem is resolved.

Modified Components:

Windows	breakDialog.html

Known Limitations:

ADAPT01493923

XI 3.1 FixPack 3.5

Description:

Internet Explorer should not hang,If the memory consumed in the Interactive Query Panel is released when the query panel is closed, even when the document is still open for viewing/modifying

New Behavior:

This problem is resolved.

Modified Components:

Windows	CancelQuery.js
	CommonWom.js
	GetDateTime.js
	IVIntegration.js
	QueryWom.js
	ReportWom.js
	utils.js
	Utils.js

Known Limitations:

ADAPT01496585

XI 3.1 FixPack 3.5

Description:

Web Intelligence documents migrated from BusinessObjects Enterprise XI Release 2 to BusinessObjects Enterprise XI 3.1 SP3 do not run in .NET InfoView.

New Behavior:
This problem is resolved.

Modified Components:

Windows	BusinessObjects.ReportEngine.WI.dll
	CrystalDecisions.Enterprise.Web.dll

Known Limitations:

ADAPT01499147

XI 3.1 FixPack 3.5

Description:
Sorting priority does not change when using Web Intelligence dhtml or applet (edit mode).

New Behavior:
The problem is resolved.

Modified Components:

Windows	ThinCadenza.jar

Known Limitations:

ADAPT01500547

XI 3.1 FixPack 3.5

Description:
The behavior between the Java Report Panel and View mode is inconsistent.

New Behavior:
This problem is resolved.

Modified Components:

Windows	ThinCadenza.jar

Known Limitations:

ADAPT01502813

XI 3.1 FixPack 3.5

Description:
When viewing a Crystal report with an image and a parameter in the ActiveX viewer through .NET Infoview, an error may occur.

New Behavior:
This problem is resolved.

Modified Components:

Windows	ReportPromptEMF.dll
	ReportSourceBridge.dll

Known Limitations:

ADAPT01503921

XI 3.1 FixPack 3.5

Description:

In the Web Intelligence Interactive Viewer, when resetting the input control after clearing the Select All value, the following error appears: “The list of values has changed. The selected values could be obsolete.”

New Behavior:

This problem is resolved.

Modified Components:

Windows	inputFormsFct.js

Known Limitations:

No limitations.

ADAPT01504293

XI 3.1 FixPack 3.5

Description:

Selecting the "Global Refresh On Open" option fails to refresh the report instance.

New Behavior:

This problem is resolved.

Modified Components:

Windows	BusinessObjects.Enterprise.AnalyticalReporting.dll

Known Limitations:

ADAPT01504573

XI 3.1 FixPack 3.5

Description:

When scheduling with the Thai Buddhist calendar, an error may occur.

New Behavior:

This problem is resolved.

Modified Components:

Windows	calendar-debug.js
	calendar-min.js
	YUICalendar.js

Known Limitations:

ADAPT01505327

XI 3.1 FixPack 3.5

Description:

When "Refresh Data" is selected in Applet Edit mode, the Web Intelligenge prompt may not appear at a speed comparable to BusinessObjects Enterprise XI 3.1 FP 2.2.

The cause of this problem is that the property “Prompt with List of Values” is disabled.

New Behavior:

This problem is resolved.

Modified Components:

Windows	ThinCadenza.jar

Known Limitations:

ADAPT01507624

XI 3.1 FixPack 3.5

Description:

Using the Safari browser on MacOS, prompt titles/text should be displayed when editing/refreshing a WebIntelligence document in the java report panel. In the available object panel, users should be able to view the object description in tooltip when they drag-over as well as document description.

New Behavior:

This problem is resolved.

Modified Components:

Windows	ThinCadenza.jar

Known Limitations:

ADAPT01511800

XI 3.1 FixPack 3.5

Description:

It should only have to enter avalue for prompt, and hit run once for the query to be successfully run when the same prompt is used in multiple queries.

New Behavior:

This problem is resolved.

Modified Components:

Windows	ThinCadenza.jar

Known Limitations:

ADAPT01513848

XI 3.1 FixPack 3.5

Description:

Drill mode may be stopped when opening a Web Intelligence document saved with the Refresh with the Open option.

New Behavior:
This problem is resolved.

Modified Components:

Windows	ThinCadenza.jar

Known Limitations:

ADAPT01519339

XI 3.1 FixPack 3.5

Description:
The format of the defaut table created was not correct when the Java version was less then 1.6.0_19 in SSL mode.

New Behavior:
The problem is resolved.

Modified Components:

Windows	ThinCadenza.jar

Known Limitations: