



SAP BusinessObjects Business Intelligence Suite 4.0 Support Package 8 Patch 11

- Release Notes

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About these Release Notes

These Release Notes contain important information about known issues, fixed issues and design limitations present in SAP BusinessObjects BI 4.0 Patches. To see whether known issues in one Patch are fixed in a subsequent Patch, use the ADAPT number of the known issue to search within the PDF.

Only the last four Patches are available on SMP at any moment. If you expect that you will need an additional installation at a later time, download all relevant patches from the same Patch Level at the same time as older Patches will not be available on SMP once they are removed.

Before installing the software, we recommend that you read the entire document.

Where to find more information about this release:

| For information on | See |
|-------------------------|---|
| Installing this release | http://service.sap.com/~sapidb/011000358700001063202013E/xi4sp8_patch_update_en.pdf |

Fixed Issues for SAP BusinessObjects Business Intelligence Suite 4.0 Support Package 8 Patch 1

SAP BusinessObjects Analysis, edition for OLAP

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| ADAPT01700205 | <p>Description: The following message may appear when creating a new workspace or opening an existing workspace:</p> <p>“The Analysis application encountered an unexpected error”</p> <p>New Behaviour: This problem is resolved.</p> |
| ADAPT01707041 | <p>Description: When specifying prompts, members with key values that contain parenthesis characters "(" or ")" cannot be submitted.</p> <p>New Behaviour: This problem is resolved.</p> |
| ADAPT01709371 | <p>Description: When you export data to a CSV file, you cannot export key and text information as separate columns.</p> <p>New Behaviour: This problem is resolved.</p> |
| ADAPT01709905 | <p>Description: When you add a compounded InfoObject to the Background filter area, you cannot search for members by the Key value. When you click Display, only the Text option is available.</p> <p>New Behaviour: This problem is resolved.</p> |
| ADAPT01710172 | <p>Description: If you compact the display of nested hierarchies in a workspace and export it to an Excel file with the “Export Key and Text values as separate columns” checkbox selected, some text values may be removed in the exported workspace. This problem occurs when the outer hierarchy is set to display key values only, but one or more inner hierarchies are set to display key and text values. In the Excel file, all of the hierarchies on the compacted axis display key values only.</p> <p>New Behaviour: This problem is resolved.</p> |

SAP BusinessObjects BI Workspace

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| ADAPT01706833 | <p>Description: In Dashboard Builder, properties in the Estonian alphabet were not displayed for BI workspace items.</p> <p>New Behaviour: This problem is resolved.</p> |
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SAP BusinessObjects Business Intelligence mobile applications

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| ADAPT01706616 | <p>Description: SAP BI mobile app gives the error WIS 30270 when accessing a linked child report via "Use document default" option on WebI</p> <p>New Behaviour: Issue fixed</p> |
| ADAPT01706954 | <p>Description: The rotated text of a Crystal Reports document does not appear as expected (in the SAP BI app), when the iPad device orientation is changed (from portrait to landscape and vice versa) because the BI platform does not know the browser type that the application uses.</p> <p>New Behaviour: This issue is now fixed. On the SAP BusinessObjects BI platform 4.0, Fix Pack 5.15, when the SAP BI application sends a request to the BI platform, the browser type (used in the app) is set correctly. This guarantees that the rotated text in a Crystal Reports document is displayed as expected.</p> |

SAP BusinessObjects Business Intelligence platform

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| ADAPT01679952 | <p>Description: Auditor reports may be empty and files may fail to be written to the audit database.</p> <p>In addition, audit text files are not cleared from the audit directory.</p> <p>New Behaviour: The detail value is written to the database and the audit file is cleared as expected.</p> <p>In addition to this fix, the Detail field can be adjusted to accept more characters. The command line parameter is "-auditor_maxdetaillength <value>". The value can be set to a maximum of 204800.</p> |
| ADAPT01704445 | <p>Description: When using a NetWeaver Business Warehouse (BW) 7.3 reporting server and Business Explorer (BEx), subreports of publications (viewed in Crystal Reports for Enterprise) are not populated with data when scheduled. The reports and subreports work correctly outside of the publication. However, after being scheduled to publish, the subreports do not display data.</p> <p>New Behaviour: This problem is resolved.</p> |
| ADAPT01705030 | <p>Description: With IE 10 standard mode in BI 4.0 SP06 Patch 4 users are not able to: 1. Close the schedule status window...2. Close the pop up displayed after save and close button of preferences in BI LaunchPad...3. Drag measures or dimensions from the available objects of a WebI report in the report in Design Mode.</p> <p>New Behaviour: this is resolved now.</p> |
| ADAPT01705865 | <p>Description: Audit events do not properly log the Client type CUID for all clients.</p> <p>New Behaviour: This problem is resolved.</p> |
| ADAPT01707033 | <p>Description: In SAP BusinessObjects BI platform, when both CORBA SSL and Auditing are enabled, there is a reduction in performance when editing a connection in the Information Design Tool or when refreshing a Web Intelligence report.</p> <p>New Behaviour: This problem is resolved.</p> |
| ADAPT01709604 | <p>Description: In BI launch pad, when changing the Crystal Reports for Enterprise time-dependent hierarchy parameter value, an incorrect hierarchy list appears.</p> <p>New Behaviour: This problem is resolved.</p> |

SAP BusinessObjects Dashboard Design

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| ADAPT01701778 | Description: | The China map lacks the territory "Aksai Chin". |
| | New Behaviour: | Both South Tibet and Aksai Chin have been added. |
| ADAPT01702134 | Description: | The default selection of radio buttons is cleared when the Reset button is clicked. |
| | New Behaviour: | This problem is resolved. |
| ADAPT01710375 | Description: | On mobile devices, when clicking a row multiple times in List View and Scorecard components, data insertion is not triggered. |
| | New Behaviour: | This problem is resolved. |

SAP BusinessObjects Explorer

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| ADAPT01664971 | Description: | Update installation may not preserve user-configurable files for Explorer. |
| | New Behaviour: | The problem is resolved. |
| ADAPT01688787 | Description: | In SAP BusinessObjects Explorer, while using WinAD Kerberos SSO, it is not possible to index an information space in SAP HANA. |
| | New Behaviour: | This problem is resolved. |
| | Limitations: | If you log off before the indexing of the information space ends while using WinAD Kerberos authentication, the indexing will fail. |

SAP BusinessObjects Promotion Management

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| ADAPT01496484 | Description: | LifeCycle Manager is not releasing sessions. |
| | New Behaviour: | This problem is resolved. |

SAP BusinessObjects Universe Design Tool

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| ADAPT01682243 | Description: | Error "Localization information not found" when running objects in IDT |
| | New Behaviour: | The issue is resolved and the correction is documented in data access guide documentation |

SAP BusinessObjects Web Intelligence

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| ADAPT01634236 | Description: | In the Web Intelligence Web interface, in a Web Intelligence document based on BEx query, you cannot select multiple values with same text that have different keys in the prompt window. |
| | New Behaviour: | The problem is resolved. |

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| ADAPT01655997 | <p>Description: In Web Intelligence BI Web Services, when a numeric field has a number over 1 million (1,000,000), the number is displayed in scientific format (1.0E6).</p> <p>New Behaviour: This problem is resolved.</p> <p>Limitations: To resolve this problem: 1. Edit the [ApplicationServerInstallationPath]/webapps/dswsbobje/WEB-INF/classes/dsws.properties file. 2. Uncomment the following line: #qaaws.numeric.format=#.##### 3. Save the file. 4. Restart your Application Server.</p> |
| ADAPT01681667 | <p>Description: In a Web Intelligence document based on a .unv universe, if you use an object defined with a PERCENTILE_DISC function SQL statement, the following error message appears: ORA-00979: not a GROUP BY expression</p> <p>New Behaviour: This problem is resolved.</p> |
| ADAPT01681823 | <p>Description: It takes longer to open a Web Intelligence document in Web Intelligence Web interface in XI 4.0 than it did in XI 3.1.</p> <p>New Behaviour: This problem is resolved.</p> |
| ADAPT01681927 | <p>Description: In a Web Intelligence document, when you unselect "Show rows with all empty measure values", and have "Show rows for which all measure values = 0" and "Show rows for which the sum of measure values = 0" selected in a table, rows with empty measures do not appear.</p> <p>New Behaviour: This problem is resolved.</p> |
| ADAPT01686307 | <p>Description: Special characters cannot be used in "InList" prompts in Web Intelligence documents or in the information design tool.</p> <p>New Behaviour: This problem is resolved.</p> |
| ADAPT01687590 | <p>Description: In a Web Intelligence document based on a BEx query containing a keydate, when the report is refreshed in the Web Intelligence Web interface, a value for the keydate is entered, and then the report finishes refreshing, the "User prompt Input" screen shows the keydate value minus 1 day.</p> <p>New Behaviour: This problem is resolved.</p> |
| ADAPT01687740 | <p>Description: In a Web Intelligence document created in XI 3.1 but opened in XI 4.0, no data appears for subtotals and in some columns.</p> <p>New Behaviour: This problem is resolved.</p> |
| ADAPT01688696 | <p>Description: In Web Intelligence Rich Client connected in HTTP mode in a cluster environment, when you select a universe from the history, a log on dialog box appears.</p> <p>New Behaviour: This problem is resolved.</p> |
| ADAPT01689534 | <p>Description: In a Web Intelligence document based on a universe with several views, the first view is always selected in the Query Panel, even if it is not the one used to create the document. Objects in the Query Panel and in the report can be deleted if they are not in the first view.</p> <p>New Behaviour: This problem is resolved.</p> |

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| ADAPT01689752 | <p>Description: In a Web Intelligence document, when you try to use the following formula, an #Overflow error occurs: "Concat Assigned Group" = [Assigned Group]+"; "+Previous(Self)</p> <p>This happens because the string length exceeds the limit. If you modify the formula to the following syntax, the formula works fine until you add a column to the table: "Concat Assigned Group" = [Assigned Group]+"; "+Previous(Self;([Assigned Group]))</p> <p>As soon as a column is added to the table, the formula syntax reverts to the previous formula syntax.</p> <p>New Behaviour: This problem is resolved.</p> |
| ADAPT01691949 | <p>Description: When you set the language to Georgian (Georgia) while creating an OLAP connection in the CMC, the selected language is reset to English (EN).</p> <p>New Behaviour: This problem is resolved.</p> <p>Limitations: The current solution requires a more recent version of the sapjco connectors. The version delivered with BI 4.0 products is 3.0.8. To make this fix work, you need to download the sapjco3.dll and the sapjco3.jar (version 3.0.9 at minimum for both files) from the SAP Service Marketplace and then convert the sapjco3.jar file into an OSGi Bundle that is required by the Adaptive Processing Server.</p> |
| ADAPT01692503 | <p>Description: If there exists a web service with a missing SI_WEBI_CUID, all newly created web services in the same folder disappear after a refresh action.</p> <p>New Behaviour: This problem is resolved.</p> |
| ADAPT01693383 | <p>Description: When you change the Tomcat port number from 8080 to 9080 and select BI services in the Web Intelligence report, two requests are still bound to the 8080 port.</p> <p>New Behaviour: This problem is resolved.</p> |
| ADAPT01693751 | <p>Description: With a .unx universe, when you create a variable with a 'Where' clause, and if the measure used is set as 'Average', the result of the variable in a formula in a Web Intelligence document is completely different from that of the same variable created in a .unv universe.</p> <p>New Behaviour: This problem is resolved.</p> |
| ADAPT01694053 | <p>Description: When you open in BI 4.0 SP5 a document created in BI 4.0 SP4, the first crosstab table present can contains only 0, even though there were some results in it in SP4.</p> <p>New Behaviour: This problem is resolved.</p> |
| ADAPT01696910 | <p>Description: In Web Intelligence, an error occurs when executing a query using a filter object that is defined with an @Execute function.</p> <p>New Behaviour: This problem is resolved.</p> |
| ADAPT01698590 | <p>Description: In the Web Intelligence Web interface, when you open a document with a query prompt on an object, even after removing the object and its prompt from the Query Panel, the prompt still appears.</p> <p>New Behaviour: This problem is resolved.</p> |
| ADAPT01699386 | <p>Description: When you try to open a dashboard with Web Services that are based on Web Intelligence report blocks from different Web Intelligence reports, after logging off and then logging on again, the following error message appears: Cannot Access External Data - An error occurred while retrieving the document from the storage token. (RWI 00313)</p> <p>New Behaviour: This problem is resolved.</p> |

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| ADAPT01699451 | <p>Description: In Web Intelligence, when you choose for a second time the "Values from list" option in the Query Filter panel, the cascading prompt does not work well.</p> <p>New Behaviour: This problem is resolved.</p> |
| ADAPT01699623 | <p>Description: In the Web Intelligence Rich Client, in the Query Panel of a document based on a UNX universe, dimension or measure objects are missing.</p> <p>New Behaviour: This problem is resolved.</p> |
| ADAPT01700914 | <p>Description: In a Web Intelligence document, when you change the data source from to a .unx universe to a .unv universe, an error message appears or the application freezes.</p> <p>New Behaviour: This problem is resolved.</p> <p>Limitations: The fix only works if you change one-by-one each data source query. However, if you change the data provider, meaning all the queries in one single shot by activating the option "Apply changed in all queries sharing the same data source", the application still hangs or an error message appears.</p> <p>The problem with the "Apply changes in all queries sharing the same data source" option is tracked in ADAPT01709958.</p> |
| ADAPT01701064 | <p>Description: In the Web Intelligence Web interface, if the "Query script - enable viewing (SQL, MDX...)" right is denied, the user cannot execute the Data Preview operation when editing a query.</p> <p>New Behaviour: This problem is resolved.</p> |
| ADAPT01701688 | <p>Description: When you create a Web Intelligence document based on a .unx universe that contains contexts, the "Context Selection" dialog box can continuously pop-up, preventing you from running the query and creating the document.</p> <p>New Behaviour: This problem is resolved.</p> |
| ADAPT01702363 | <p>Description: When you repoint a Web Intelligence document to a .unx universe, some variables are removed. When you try to edit the variables, the following error message appears: The expression or sub-expression at position 9 in the 'Average' function uses an invalid data type. (IES 10037) (WIS 10037)</p> <p>New Behaviour: This problem is resolved.</p> |
| ADAPT01704498 | <p>Description: When you refresh or create a Web Intelligence document based on a Business Warehouse connection, it takes awhile for the actions to be completed.</p> <p>New Behaviour: This problem is resolved.</p> |
| ADAPT01704558 | <p>Description: When you create a Web Intelligence report based on a BEx query, a prompt based on a hierarchy node variable does not show the text length that is defined at the BW level for the characteristic.</p> <p>New Behaviour: This problem is resolved.</p> |
| ADAPT01704591 | <p>Description: When the number of cache Web Intelligence documents is very high, the Web Intelligence Processing Server can take a long time to initialize.</p> <p>New Behaviour: This problem is resolved.</p> |
| ADAPT01704696 | <p>Description: In Web Intelligence, a RWI 00200 error occurs when you try to export a report to an XLSX file format.</p> <p>New Behaviour: This problem is resolved.</p> |

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| ADAPT01704977 | Description: In the Web Intelligence Rich Internet Application, it is impossible to add objects to the filter bar via the menu on the filter bar. New Behaviour: This problem is resolved. |
| ADAPT01705128 | Description: After you upgrade a Web Intelligence document based on a .unx universe to BI 4.0 SP7, when you run the document query, the following error message can appear: An internal error occurred while calling the ProcessDpCommand' API. (WIS 30270) New Behaviour: This problem is resolved. |
| ADAPT01705419 | Description: In Web Intelligence Rich Client, when you upgrade a Web Intelligence document from BI 4.0 SP4 to SP6, and the "Show rows with all empty measure values" is unselected, an #UNAVAILABLE error appears instead of your data. New Behaviour: This problem is resolved. |
| ADAPT01705432 | Description: Using Web Intelligence with a BICS connection can result in unnecessary logs being generated, overloading the system. New Behaviour: This problem is resolved. |
| ADAPT01705857 | Description: In the Web Intelligence Web interface, in the Query Filters panel, when you add values manually in the filter text box, the filter does not work. New Behaviour: This problem is resolved. |
| ADAPT01706074 | Description: In Web Intelligence, grouping sets are wrong with query stripping. New Behaviour: This problem is resolved. |
| ADAPT01706302 | Description: In a Web Intelligence document based on a QaaWS data source, contexts and prompts do not work. New Behaviour: This problem is resolved. |
| ADAPT01706590 | Description: When editing a report multiple times in Web Intelligence Rich Client, the application goes too high in memory. Consequently, an error occurs on the java memory heap size. New Behaviour: This problem is resolved. |
| ADAPT01706839 | Description: When using the SAP BusinessObjects Web Intelligence RESTful Web Service SDK, you cannot perform a datasource change on a Web Intelligence document that contains prompts. New Behaviour: This problem is resolved. |
| ADAPT01706987 | Description: In Web Intelligence BI 4.0, cell borders of an x-axis category label on a chart are displayed, even though they were formatted to be hidden in XI 3.x. New Behaviour: This problem is resolved. |
| ADAPT01706989 | Description: When exporting a Web Intelligence report to .xls, the data in the report is shifted down one or more rows from the location in in exported XI 3.1 reports. New Behaviour: This problem is resolved. |
| ADAPT01706991 | Description: In a Web Intelligence document based on a BW query with a filter and a keydate variable, if you change the data source, tables vanish from the document. New Behaviour: This problem is resolved. |

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| ADAPT01707121 | <p>Description: When using the SAP BusinessObjects Web Intelligence RESTful Web Service SDK, the HTTP call GET http://localhost:6405/biprws/raylight/v1/documents does not return the correct number of Web Intelligence documents stored in the repository.</p> <p>New Behaviour: This problem is resolved.</p> |
| ADAPT01707250 | <p>Description: In the Web Intelligence Web interface, you cannot refresh a Web Intelligence document based on a BEx data source when the same date is assigned to a mandatory interval date variable in the start date and end date.</p> <p>New Behaviour: This problem is resolved.</p> |
| ADAPT01707297 | <p>Description: In a Web Intelligence document, when you are change the data source, variable objects are lost if you cancel the prompt dialog box.</p> <p>New Behaviour: This problem is resolved.</p> |
| ADAPT01707825 | <p>Description: In a Web Intelligence document based on a QaaWS query that contains a prompt using a list of values with conditions, when you publish the document an "unknown" error is appears.</p> <p>New Behaviour: This problem is resolved.</p> |
| ADAPT01708464 | <p>Description: When you view or save a Web Intelligence document in PDF format, text can be truncated.</p> <p>New Behaviour: This problem is resolved.</p> |
| ADAPT01708792 | <p>Description: Migrating a publication and its dependencies from XI 3.1 to 4.0 removes filters set on original Web Intelligence documents.</p> <p>New Behaviour: This problem is resolved.</p> |
| ADAPT01708947 | <p>Description: When a Web Intelligence report based on BEx Query data is refreshed, the "Specify Prompt Values" dialog box may take a long time to appear.</p> <p>New Behaviour: This problem is resolved.</p> |
| ADAPT01709566 | <p>Description: Unable to translate some user variables in Chinese language using Translation Management Tool.</p> <p>New Behaviour: This issue is resolved.</p> |
| ADAPT01709810 | <p>Description: In Web Intelligence Rich Client, you cannot create documents based on .unv universes migrated from XI 3.1 which contain row level restrictions.</p> <p>New Behaviour: This problem is resolved.</p> |
| ADAPT01709827 | <p>Description: The Web Intelligence Processing Server can fail while processing very long requests.</p> <p>New Behaviour: This problem is resolved.</p> |
| ADAPT01709981 | <p>Description: A security warning popup appears when launching the WebIntelligence Rich Internet Application after installing Java Runtime Environment 7 update 45</p> <p>New Behaviour: This problem is resolved</p> <p>Limitations: Java temporary Internet files cache has to be turned on. To proceed, open Java control panel. In Temporary Internet Files area, click on Settings. Option "Keep temporary files on my computer" to be checked.</p> |

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| ADAPT01710073 | Description: In Web Intelligence, when you refresh or create a document based on a universe based on a SAP BW query linked to a DSO/ODS cube, you can experience performance issues. New Behaviour: This problem is resolved. |
| ADAPT01710273 | Description: A web service (DAAWS) does not show the headers with custom formulas if breaks are applied in a Web Intelligence report or block on which the web service is published. New Behaviour: This problem is resolved. |
| ADAPT01710326 | Description: In the Web Intelligence Web interface, when you create a Web Intelligence document based on a .unx universe and with an InList query filter and an empty value in the Constant filter, the SQL statement is incorrect. New Behaviour: This problem is resolved. |
| ADAPT01710341 | Description: In a Web Intelligence document based on a .unv universe created on BEx query which contains a keydate variable, with a prompt in the Query Panel, when you run the query, if no value is set in the keydate prompt, the manual prompt list of values remains empty, with no option to refresh it. New Behaviour: This problem is resolved. |
| ADAPT01710739 | Description: In Web Intelligence, when you try to rename a query name, the OK button is grayed out in the dialog box if the Microsoft Input Method Editor (IME) option is activated. New Behaviour: This problem is resolved. |
| ADAPT01711154 | Description: In the Web Intelligence Web interface, when you answer optional prompts, a SQL query is fired in background, although the list of prompt values is empty, and an error message appears that requires values for other prompts. New Behaviour: This problem is resolved. |
| ADAPT01711251 | Description: In a Web Intelligence document, a formula that uses the WHERE operator can cause a regression. New Behaviour: This problem is resolved |
| ADAPT01712366 | Description: When you refresh a Web Intelligence document based on a BEx query that contains an invalid default value, a system message is generated. New Behaviour: This problem is resolved. |
| ADAPT01712692 | Description: In a Web Intelligence document, a regression occurs in formulas that use SUM. New Behaviour: This problem is resolved. |
| ADAPT01712935 | Description: The time it takes to refresh a Web Intelligence document can vary depending on the server environment. New Behaviour: This problem is resolved. |

SAP Crystal Report for Enterprise

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| ADAPT01704629 | Description: In Crystal Reports for Visual Studio .NET, when the "SeparatePages" property is set to "false," CrystalReportViewer displays an additional scrollbar in the viewer and multiple copies of report pages. New Behaviour: This problem is resolved. |
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SAP Crystal Reports 2011

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| ADAPT01587507 | <p>Description: In a .NET app, the maximum number of characters allowed in the Summary Info Comments field is smaller than expected.</p> <p>New Behaviour: This problem is resolved.</p> <p>Limitations: Comments can contain up to 10240 bytes(10KB) in SAP BusinessObjects BI 4.x, and 8192 bytes(8KB) in XI R3.1. The following fields can contain up to 1024 bytes(1KB): Author, Keywords, Title, and Subject.</p> |
| ADAPT01702648 | <p>Description: ReportOptions.setConvertDateTimeType is marked as "For Internal Use" in RAS Java and .Net SDK APIs.</p> <p>New Behaviour: This problem is resolved. The method is now marked "public".</p> |
| ADAPT01703431 | <p>Description: Crystal Reports 2008 closes after inserting a large picture file.</p> <p>New Behaviour: This problem is resolved.</p> |
| ADAPT01704448 | <p>Description: When you attempt to use the parameter prompting screen after disabling Ajax, the Crystal Reports viewer sends a Javascript error message.</p> <p>New Behaviour: This problem is resolved.</p> |
| ADAPT01706199 | <p>Description: When viewing a Crystal Reports report after you disable Ajax, the parameter dialog box does not contain a scroll bar and some of the parameters of the report cannot be accessed.</p> <p>New Behaviour: This problem is resolved.</p> |
| ADAPT01706356 | <p>Description: Incorrect data is returned when using XML and the Web Services driver.</p> <p>New Behaviour: This problem is resolved.</p> |
| ADAPT01708008 | <p>Description: Crystal Reports does not pass the clients Preferred Viewing Locale value to HANA through the ODBC connection.</p> <p>New Behaviour: This problem is resolved.</p> |
| ADAPT01709669 | <p>Description: When Ajax is disabled, the 'Go To Next page' button in a Crystal Reports report automatically navigates back to the previous page.</p> <p>New Behaviour: This problem is resolved.</p> |

Fixed Issues for SAP BusinessObjects Business Intelligence Suite 4.0 Support Package 8 Patch 2

SAP BusinessObjects Business Intelligence platform

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| ADAPT01712529 | Description: | In the universe design tool, importing linked universes proceeds very slowly. |
| | New Behaviour: | This problem is resolved. |

SAP BusinessObjects Dashboard Design

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| ADAPT01709314 | Description: | On mobile devices, in Scorecard and List View components, values are not updated if the new values are less than the old values. |
| | New Behaviour: | This problem is resolved. |

SAP BusinessObjects Explorer

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| ADAPT01664971 | Description: | Update installation may not preserve user-configurable files for Explorer. |
| | New Behaviour: | The problem is resolved. |

SAP BusinessObjects Web Intelligence

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| ADAPT01707607 | Description: | In a Web Intelligence document with a large number of data sources, when you copy and paste a freecell, it can take up to several minutes for the action to be processed when executed. |
| | New Behaviour: | The problem is resolved. |
| ADAPT01708262 | Description: | In an Excel file based on a Web Intelligence document, columns can be merged. |
| | New Behaviour: | This problem is resolved. |
| ADAPT01708825 | Description: | In the Web Intelligence Web interface, custom cascading lists of values do not work properly in the prompt dialog box. |
| | New Behaviour: | This problem is resolved. |
| ADAPT01709224 | Description: | Universes built from an Oracle database do not show synonym columns, although the Include Synonyms parameter has been set to true in the oracle.sbo file. |
| | New Behaviour: | This problem is resolved. |
| ADAPT01709786 | Description: | The @variable('BOLANGUAGE') function displays different values in the universe design tool and in the information design tool. |
| | New Behaviour: | This problem is resolved. |

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| ADAPT01711653 | <p>Description: The DataSource identifier is not linked to the Data Provider exposed through the SAP BusinessObjects Web Intelligence RESTful Web Service SDK.</p> <p>New Behaviour: This problem is resolved.</p> <p>The method [GET] <url>/documents/{documentId}/dataproviders/{dataproviderId} now returns the <dataSourcePrefix> element. For example:</p> <pre><?xml version="1.0" encoding="UTF-8"?> <dataprovider> <id>DP1</id> <name>Query 2</name> <dataSourceId>7599</dataSourceId> <dataSourcePrefix>DS0</dataSourcePrefix> <updated>2012-12-13T12:40:54.000+01:00</updated> <duration>1</duration> <isPartial>false</isPartial> <rowCount>66</rowCount> <flowCount>1</flowCount> ...</pre> <p>It is used as prefix for data source objects identifiers in the case of .unv universes.</p> <p>The method [PUT] <url>/documents/{documentId}/dataproviders/{dataproviderId}/ specification allows you to update the query specification attached to a given data provider. You can pass as request body the following piece of XML, for example:</p> <pre><?xml version="1.0" encoding="UTF-8"?> <queryspec:QuerySpec xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance" xmlns:queryspec="http://com.sap.sl.queryspec" dataProviderId="DP0"> <queryParameters> <duplicatedRowsProperty activated="true" value="true"/> <maxRetrievalTimeInSecondsProperty value="300"/> <maxRowsRetrievedProperty value="90000"/> <removeEmptyRowsProperty activated="true" value="true"/> <allowOtherUserToEditQueryProperty activated="true" value="true"/> <resetContextOnRefreshProperty activated="true" value="true"/> <stripQueryProperty/> </queryParameters> <queriesTree xsi:type="queryspec:QueryOperatorNode" queryOperator="Union"> <children xsi:type="queryspec:QueryDataNode"> <bOQuery name="Query" identifier="_1y8aENsVEeGswMB7H6m1Qw"> <resultObjects identifier="DS0.DObc" name="Year"/> <resultObjects identifier="DS0.DOdA" name="State"/> ...</pre> <p>where the identifier of <resultObjects> is a string made of the data source prefix, now retrieved from [GET] <url>/documents/{documentId}/dataproviders/{dataproviderId}, and the data source object id, retrieved from [GET] <url>/universes/{universelId}, separated with a period: "data_source_prefix.data_source_object_id".</p> <p>Limitations: This is specific to the .unv universes.</p> |
| ADAPT01711863 | <p>Description: When you try to open in BI 4.0 SP07 a Web Intelligence document created in BI 4.0 SP04, it cannot be opened without error messages appearing: Web interface: The document does not contain any reports. (Error: INF) Rich Internet Application: various error messages</p> <p>New Behaviour: This problem is resolved.</p> |
| ADAPT01712624 | <p>Description: In Web Intelligence documents, the border of the right side of tables does not print.</p> <p>New Behaviour: This problem is resolved.</p> |
| ADAPT01712815 | <p>Description: The Web Intelligence Processing Server may freeze if a long refresh is cancelled.</p> <p>New Behaviour: This problem is resolved.</p> |

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| ADAPT01712849 | Description: | In the Web Intelligence Web interface in a Chrome browser, sometimes documents do not open. |
| | New Behaviour: | This problem is resolved. |
| ADAPT01713787 | Description: | The solution offered for ADAPT01693383 causes errors to occur in Web Intelligence Rich Client. |
| | New Behaviour: | This problem is resolved. |

SAP Crystal Reports 2011

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| ADAPT01709585 | Description: | When using managed RAS to view a report through LiveOffice, the RAS Server restarts unexpectedly and generates a core dump file. |
| | New Behaviour: | This problem is resolved. |

Fixed Issues for SAP BusinessObjects Business Intelligence Suite 4.0 Support Package 8 Patch 3

SAP BusinessObjects Business Intelligence mobile applications

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| ADAPT01715220 | Description: | Language packs are not getting installed with Mobi |
| | New Behaviour: | Language packs are getting installed with Mobi |

SAP BusinessObjects Web Intelligence

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| ADAPT01711636 | Description: | When you migrate a Web Intelligence document from XI 3.1 SP03 to BI 4.0 SP06, crosstab tables contain a #MULTIVALUE error. |
| | New Behaviour: | This problem is resolved. |
| ADAPT01713955 | Description: | When you refresh a Web Intelligence document, the following error message can appear: An internal error occurred while calling the 'processDPCCommands' API. (WIS 30270) |
| | New Behaviour: | This problem is resolved. |
| ADAPT01714179 | Description: | User is not able to Edit the query after migrating the document. After clicking the button "Edit" from design mode users are not getting query panel loaded. |
| | New Behaviour: | This problem is resolved |
| ADAPT01714504 | Description: | In a Web Intelligence document, if a query has multiple grouping sets, the "Query stripping" option is disabled. |
| | New Behaviour: | This problem is resolved. |
| ADAPT01715107 | Description: | In a Web Intelligence document migrated from BI 4.0 SP6 to BI 4.0 SP7, the ranking does not work. |
| | New Behaviour: | This problem is resolved. |
| ADAPT01715882 | Description: | In the Web Intelligence Web interface, if you duplicate a query and then close the Query Panel using "Close" then "Apply Changes and Close", instead of "Run Query", the following error message appears: No data to retrieve. |
| | New Behaviour: | This problem is resolved. |

Fixed Issues for SAP BusinessObjects Business Intelligence Suite 4.0 Support Package 8 Patch 4

SAP BusinessObjects Business Intelligence platform

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| ADAPT01702230 | Description: The repository diagnostic tool returns an internal error when using the -scancms parameter option. New Behaviour: This problem is resolved. |
| ADAPT01716851 | Description: In Web Intelligence Rich Client, if you are not an Administrator, and try to export a Web Intelligence document, errors occur. New Behaviour: This problem is resolved. |

SAP BusinessObjects Web Intelligence

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| ADAPT01684372 | <p>Description: In a Web Intelligence document prompt, the sub child LOV is not displayed as per the condition.</p> <p>New Behaviour: This problem is resolved.</p> |
| ADAPT01700540 | <p>Description: In Web Intelligence, when you are using a Teradata connection, if you query on a query based on a date object, the following error message appears: [Teradata][ODBC Teradata Driver][Teradata Database] A character string failed conversion to a numeric value. . (IES 10901) (WIS 10901)</p> <p>New Behaviour: This problem is resolved.</p> |
| ADAPT01709786 | <p>Description: The @variable('BOLANGUAGE') function displays different values in the universe design tool and in the information design tool.</p> <p>New Behaviour: This problem is resolved.</p> |
| ADAPT01714360 | <p>Description: When you execute or refresh a Web Intelligence query with prompts in the Data Preview pane, any nested prompts are missing.</p> <p>New Behaviour: This problem is resolved.</p> |
| ADAPT01714672 | <p>Description: In a Web Intelligence document, the Filter Bar may be slow to display filters if there are merged dimensions.</p> <p>New Behaviour: This problem is resolved.</p> |
| ADAPT01715118 | <p>Description: In the Web Intelligence Web interface, in a document based on a BEx query, when you choose in a BEx hierarchy the Descendants selection in the Input Control tab, the descendant members are not selected and the you cannot extend or collapse the hierarchy.</p> <p>New Behaviour: This problem is resolved.</p> |
| ADAPT01715362 | <p>Description: In Web Intelligence, you cannot set the right mapping for hierarchy levels objects when changing the query source from a Financial Consolidation .unv universe to a Financial Consolidation .unx universe. All objects are grayed in the "Define a new object mapping" dialog box.</p> <p>New Behaviour: This problem is resolved.</p> |
| ADAPT01718265 | <p>Description: When you run a query in Web Intelligence, the Web Intelligence Report Server process restarts suddenly and causes the query fail.</p> <p>New Behaviour: This problem is resolved.</p> |

Fixed Issues for SAP BusinessObjects Business Intelligence Suite 4.0 Support Package 8 Patch 5

SAP BusinessObjects Analysis, edition for OLAP

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| ADAPT01720287 | <p>Description: If an SAP BW data source contains more than one hierarchy with the same caption, and the language for a data source is set to Swedish (SV), Analysis fails to connect to the data source.</p> <p>New Behaviour: This problem is resolved.</p> |
| ADAPT01720433 | <p>Description: When you create a dynamic calculation in an Analysis workspace based on SAP HANA data, the calculation results fail to display in all cells except leaf members.</p> <p>New Behaviour: Dynamic calculations are disabled for workspaces based on SAP HANA data. When you right-click a measure or click Calculations, the Dynamic calculation option is not available.</p> |

SAP BusinessObjects Business Intelligence platform

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| ADAPT01719457 | <p>Description: When scheduling a Crystal report from Crystal Reports for Enterprise in the BI launch pad, if the "mHTML" check box is selected under "Format Options for Selected Document" and the publication is sent to recipients via email, Chinese characters do not appear correctly in the source Crystal report.</p> <p>New Behaviour: This problem is resolved.</p> |
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SAP BusinessObjects Information Design Tool

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| ADAPT01717839 | <p>Description: In the information design tool, the Security Editor has poor performance (for example, each step for setting security on a universe could take from 1 to 5 minutes).</p> <p>New Behaviour: The performance of the Security Editor is improved.</p> |
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SAP BusinessObjects Promotion Management

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| ADAPT01714984 | <p>Description: In Life Cycle Management, when a Universe connection is promoted in MaxDB, the following error message is displayed: "10901 No space left"</p> <p>New Behaviour: This issue is resolved now.</p> |
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SAP BusinessObjects Web Intelligence

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| ADAPT01707695 | <p>Description: In a Web Intelligence document, after you cancel your first choice of the values in a hierarchical list of values, the list is no longer displayed as a hierarchy list.</p> <p>New Behaviour: This problem is resolved.</p> |
| ADAPT01716492 | <p>Description: In a Web Intelligence query based on a .unx universe, when you use a predefined filter set in the universe and based on the @Execute() function, a "null" error is displayed.</p> <p>New Behaviour: This problem is resolved.</p> |
| ADAPT01718083 | <p>Description: When you open and refresh a Web Intelligence document that contains @execute() in a query prompt, all prompt answers are lost.</p> <p>New Behaviour: This problem is resolved.</p> |
| ADAPT01718160 | <p>Description: When you schedule a Web Intelligence report based a BEx query, it can fail, and the following error message can appear: Exception caught in SL Service: while trying to invoke the method com.sap.ip.bi.base.application.base.IModifiableListBase.get(int)...</p> <p>New Behaviour: This problem is resolved.</p> <p>Limitations: Please be sure that in the Central Management Console, the value of the parameter "DSLBridge Engine Cleanup Timeout" of the AdaptiveProcessingServer server in "DSLBridge server" section is higher than the parameter "APS Service Monitoring Thread Period" of WebIntelligenceProcessingServer server.</p> |
| ADAPT01718936 | <p>Description: Using Web Intelligence Restful SDK, updating a report specification of a document with a section returns an error.</p> <p>New Behaviour: This problem is solved.</p> |
| ADAPT01719104 | <p>Description: In Web Intelligence, when you run a query based on a BEx data source, it fails and the following error message appears: An internal error occurred while calling the (processDPCommandEx) API. (WIS 30270)</p> <p>New Behaviour: This problem is resolved.</p> |
| ADAPT01719591 | <p>Description: In a Web Intelligence document containing many merged cells in tables, if you save the document as either a PDF or Excel file, the CPU hangs and can require a restart.</p> <p>New Behaviour: This problem is resolved.</p> |
| ADAPT01720103 | <p>Description: When answering to cascading prompts in a Web Intelligence document, the List Of Values of the third prompt and of the following ones remains empty even if the user refreshes it.</p> <p>New Behaviour: This problem is resolved.</p> |
| ADAPT01720363 | <p>Description: In the Web Intelligence Web interface with Internet Explorer 9 or 10, when you set in the Edit Input Control dialog box the Input Control type as a Simple Slider or Spinner, the values are changed to the wrong values when you close and reopen the dialog box.</p> <p>New Behaviour: This problem is resolved.</p> |

SAP Crystal Reports 2011

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| ADAPT01720432 | <div><div>Description:</div><div>Chinese characters are corrupted when publishing Crystal Reports 2013 reports to mhtml by email.</div><div>New Behaviour:</div><div>This problem is resolved.</div></div> |
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Fixed Issues for SAP BusinessObjects Business Intelligence Suite 4.0 Support Package 8 Patch 6

SAP BusinessObjects Business Intelligence platform

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| ADAPT01609753 | Description: | Attempts to schedule a Web Intelligence document with Japanese in the instance title to a comma-separated values (CSV) file to a Linux file system fails. |
| | New Behaviour: | This problem is resolved. |
| ADAPT01720003 | Description: | The auditing event "Refresh" is not saved into the auditing database if the length of the generated query is greater than 4,000 characters. |
| | New Behaviour: | This problem is resolved. |

SAP BusinessObjects Dashboard Design

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| ADAPT01721461 | Description: | Dashboards display an XLS 000009 "Cannot get the cube from the connection", when you attempt to switch the connection to different authentication. |
| | New Behaviour: | This issue is resolved now. |

SAP BusinessObjects Promotion Management

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| ADAPT01721941 | Description: | Changing the Destination of an existing Promotion Management job causes the job to fail and the "FWM 01003" error message is displayed. |
| | New Behaviour: | This issue is resolved now. |

SAP BusinessObjects Web Intelligence

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| ADAPT01720986 | <p>Description: In the Web Intelligence Web (HTML) interface, the ReportFilterSummary() function shows "ALL" for Input Controls even if "All Values" is not selected.</p> <p>New Behaviour: This problem is resolved.</p> |
| ADAPT01721200 | <p>Description: In a Web Intelligence document based on a .unx universe, when you deselect the option "Reset context on refresh" in the query properties, the incorrect context selected.</p> <p>New Behaviour: This problem is resolved.</p> |
| ADAPT01721314 | <p>Description: In a Web Intelligence report based on a UNIX universe that uses SAP connectivity, when you add an LTEXT object to a query in the Query Panel and click "Run Query", the following error message can appear: Unexpected behavior: com.sap.connectivity.cs.core.CSError: Bad Value for Field (WIS 10901)</p> <p>New Behaviour: This problem is resolved.</p> |
| ADAPT01721376 | <p>Description: Web Intelligence reports based on BICS connection with Mandatory prompts may fail with the following error message "Cannot get the cube from the connection" or "An internal error occurred while calling 'processDPCommandsEx' API. (Error: ERR_WIS_30270) (WIS 30270)"</p> <p>New Behaviour: This problem is resolved.</p> |
| ADAPT01721405 | <p>Description: In a Web Intelligence document based on a BEx query, there are performance issues in BW variable prompts.</p> <p>New Behaviour: This problem is resolved.</p> <p>If you need to deactivate the DesignTime services initialization, add a JVM flag to the Adaptive Processing Server hosting DSLBridge service.</p> <p>This flag is 'sap.sl.bics.useDesignTimeServices' with the value set to 'false'. The value to insert in the command line of Adaptive Processing Server is '-Dsap.sl.bics.useDesignTimeServices=false'.</p> |
| ADAPT01721943 | <p>Description: In the Central Management Console, when you configure the WebIntelligenceProcessingServer server and change the "APS Monitoring thread period", the AdaptiveProcessingServer hosting the DSLBridge service is pinged only once.</p> <p>New Behaviour: This problem is resolved.</p> |
| ADAPT01722214 | <p>Description: When you open in XI 4.0 SP08 a Web Intelligence document that was created with XI 4.0 SP04, the following error message can appear: Unable to get the first page of the current report. Check the validity of your report. (ERR WIJ 20003).</p> <p>New Behaviour: This problem is resolved.</p> |
| ADAPT01723341 | <p>Description: Java 8 does not allow the Web Intelligence Applet interface to load. When you try to modify or create a document in this interface, the following error message appears: StringIndexOutOfBoundsException: String index out of range: 6</p> <p>New Behaviour: This problem is resolved.</p> |

SAP Crystal Report for Enterprise

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| ADAPT01718081 | Description: | In the BI launch pad on a Linux operating system, bold text in Crystal Report text objects is truncated. |
| | New Behaviour: | This problem is resolved. |

SAP Crystal Reports 2011

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| ADAPT01721713 | Description: | If a Crystal Reports report title contains the characters "&" or "<", after exporting to "MS Excel Workbook Data-only" format and attempting to open the exported document in MS Excel, you will see an error message. The report will not open. |
| | New Behaviour: | This problem is resolved. |

Fixed Issues for SAP BusinessObjects Business Intelligence Suite 4.0 Support Package 8 Patch 7

SAP BusinessObjects Business Intelligence platform

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| ADAPT01725274 | Description: | A Crystal Reports for Enterprise report, based on a BEx query, takes excessive time to run on BI platform versions later than 4.0 SP04 Patch 10. |
| | New Behaviour: | This problem is resolved. |

SAP BusinessObjects Promotion Management

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| ADAPT01722112 | Description: | In Life Cycle Management, the objects that are not part of the job are displayed in the CTS + Browser object list. |
| | New Behaviour: | This issue is resolved now. |

SAP BusinessObjects Web Intelligence

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| ADAPT01712689 | Description: In a Web Intelligence document based on an OLAP .unv universe, when you refresh the document in the Web Intelligence Web interface, optional prompts with List Of Values based on BEx variables are automatically refreshed. New Behaviour: This problem is resolved. |
| ADAPT01721840 | Description: In the Web Intelligence HTML interface, when you change any values for cascading prompts in the User Prompt Input pane, the Run button is disabled. New Behaviour: This problem is resolved. |
| ADAPT01721850 | Description: In the Web Intelligence HTML interface in Edit mode, in a table that contains a break, if you unselect "Show Header", the table is deleted and the following error message appears: An unexpected error occurred. Contact your administrator with details of the action you performed before the error occurred (WIH 444444) New Behaviour: This problem is resolved. |
| ADAPT01724033 | Description: In a Web Intelligence document based on a BEx query, if the data is filtered on specific Hierarchy nodes, no data is displayed when you run the query. New Behaviour: This problem is resolved. |
| ADAPT01724058 | Description: In a Web Intelligence document based on a BEx query, if the data is filtered on specific Hierarchy nodes, when you run the query, the data in the report is expanded instead of collapsed. New Behaviour: This problem is resolved. |
| ADAPT01725569 | Description: In the Web Intelligence HTML interface, in a Web Intelligence document with a date prompt, the timestamp and calendar date are changed when you refresh the document in Reading mode. New Behaviour: This problem is resolved. |
| ADAPT01725942 | Description: In Web Intelligence, the second refresh of a document can take much longer than the first. New Behaviour: This problem is resolved. |

SAP Crystal Reports 2011

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| ADAPT01723664 | Description: In Crystal Reports, when refreshing a report that contains multiple Dynamic Cascading Parameters associating description for the value, some of the Dynamic Cascading Parameter values are reset when you click "OK" to refresh the report. New Behaviour: This problem is resolved. |
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Fixed Issues for SAP BusinessObjects Business Intelligence Suite 4.0 Support Package 8 Patch 8

SAP BusinessObjects Business Intelligence platform

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| ADAPT01726703 | Description: | The Repository Diagnostic Tool reports 0 files scanned. |
| | New Behaviour: | This problem is resolved. |

SAP BusinessObjects Web Intelligence

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| ADAPT01721517 | Description: | In a Web Intelligence document refreshed in Quick Display mode and switched to Page mode, when you try to drill down, an "Error: INF" error occurs. |
| | New Behaviour: | This problem is resolved. |
| ADAPT01724279 | Description: | In a Web Intelligence document set to the Swedish Product Locale, an error occurs when you try to apply a drill filter in a table column. |
| | New Behaviour: | This problem is resolved. |

Fixed Issues for SAP BusinessObjects Business Intelligence Suite 4.0 Support Package 8 Patch 9

SAP BusinessObjects Business Intelligence platform

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| ADAPT01545807 | <p>Description: When a report is scheduled with option, "Schedule for specified users and user groups", a warning message is recorded and can be seen in the Windows Event Viewer.</p> <p>New Behaviour: No events will be recorded in the Event Viewer.</p> |
| ADAPT01730714 | <p>Description: The XML response returned by the BI platform RESTful Web Service APIs does not adhere to the ATOM protocol specifications. Every <entry> element must contain an <updated> element.</p> <p>New Behaviour: This problem is resolved.</p> |

SAP BusinessObjects Explorer

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| ADAPT01644259 | <p>Description: The "servicelevel" parameter in the SAP_metadata.properties file is not updated correctly.</p> <p>New Behaviour: This issue is resolved.</p> |
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SAP BusinessObjects Promotion Management

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| ADAPT01730870 | <p>Description: Whenever attempting to promote any objects from production landscape to development or pre-production landscape, the promotion job runs for 9 minutes then fails.</p> <p>New Behaviour: this is resolved now.</p> |
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SAP BusinessObjects Web Intelligence

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| ADAPT01550535 | <p>Description: When you update a web service already used by a document created in Web Intelligence Rich Client, add another query to the existing document using the updated web service, and then add a new block using that added query, the authentication type is changed.</p> <p>New Behaviour: This problem is resolved.</p> |
| ADAPT01709126 | <p>Description: In Linux, when you use the "Use BusinessObjects credential mapping" feature for an OLAP connection to an Essbase data source, the credentials are not passed to the database. Instead, the following error message appears: Error code 1051293 Login fails dues to invalid login credentials</p> <p>New Behaviour: This problem is resolved.</p> |
| ADAPT01715711 | <p>Description: In the Web Intelligence Web interface, in a document with prompts based on cascading LOV created in the Data Foundation level of a .unx universe, selecting in a prompt panel values in the custom cascading list of values does not work properly.</p> <p>New Behaviour: This problem is resolved.</p> |
| ADAPT01720875 | <p>Description: In the Web Intelligence HTML interface, in a document based on a BEx query, a variable with a list of values exceeding 5000 members displays incorrect technical names when it is refreshed.</p> <p>New Behaviour: This problem is resolved.</p> |
| ADAPT01726598 | <p>Description: In the Web Intelligence HTML interface, when you filter on a value that is bigger than the first 1000 values that are displayed by default in the dropdown list and if this value contains some space characters, the filter is not applied to the report.</p> <p>New Behaviour: This problem is resolved.</p> |
| ADAPT01729540 | <p>Description: When the table definition in a database changes, the Refresh Structure should update the multisource-enabled data foundation.</p> <p>New Behaviour: This issue has been closed</p> |

Fixed Issues for SAP BusinessObjects Business Intelligence Suite 4.0 Support Package 8 Patch 10

SAP BusinessObjects Web Intelligence

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|-----------------------|---|---------------------|---|-----------------------|---------------------------|
| ADAPT01732064 | <table><tr><td data-bbox="292 360 518 387">Description:</td><td data-bbox="528 360 1573 448">In the Web Intelligence HTML interface, in a document based on a BEx query, a wrong technical name for a BEx variable is displayed in the Prompts dialog box if the associated list of values exceeds 5000 members.</td></tr><tr><td data-bbox="292 470 518 497">New Behaviour:</td><td data-bbox="528 470 1573 497">This problem is resolved.</td></tr></table> | Description: | In the Web Intelligence HTML interface, in a document based on a BEx query, a wrong technical name for a BEx variable is displayed in the Prompts dialog box if the associated list of values exceeds 5000 members. | New Behaviour: | This problem is resolved. |
| Description: | In the Web Intelligence HTML interface, in a document based on a BEx query, a wrong technical name for a BEx variable is displayed in the Prompts dialog box if the associated list of values exceeds 5000 members. | | | | |
| New Behaviour: | This problem is resolved. | | | | |

For additional fixes please refer to the SAP Notes below

SAP Notes for SAP BusinessObjects Business Intelligence Suite 4.0 Support Package 8 Patch 7

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| 2014227 | Saving as TXT format in Web Intelligence Rich Client 4.0 is slower compared to XI 3.1. |
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SAP Notes for SAP BusinessObjects Business Intelligence Suite 4.0 Support Package 8 Patch 9

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| 2031449 | SYNTAX error appears after refreshing report - hierarchical object is now missing and the corresponding column shows [??DP0.DO20??] |
| 2047452 | Improve Mobile Server Listing Performance |
| 2043598 | Viewing Web Intelligence reports in PDF View in Internet Explorer 11 results in a "View in PDF Format, please wait" dialog box to appear and never closes |
| 2032375 | Cannot change format of footer date while exporting AOLAP workspace |

SAP Notes for SAP BusinessObjects Business Intelligence Suite 4.0 Support Package 8 Patch 10

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| 2053030 | "SecurityException: Missing required Permissions manifest attribute in main jar" occurs while opening Crystal Reports in Java mode |
| 2045449 | Crystal Reports RAS SDK API: using ReportObjectController to add or modify a numeric/currency field, the rounding property is ignored |
| 2036251 | Incorrect values for measures in a Web Intelligence crosstable |
| 2060223 | No audit event is generated when exporting a Web Intelligence document to CSV format |
| 2042951 | Promotion Management causes a HTTP 500 during a 2nd promotion of the same job |

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| 2045522 | Text color as white for "Push" button is switched to black in Dashboards design mode |
| 2049891 | The Global Font setting is not apply to some components such as Input Text Area, Label and Input Text |
| 2049013 | Web Intelligence displays the technical name of a default value defined for a hierarchy variable instead of the description |
| 2048220 | While select the value from the combo box, the value list is displayed in the front page even though the combo box was put behind the image component |
| 2017478 | While testing a JCO connection based on a BW message server in IDT, the following error is seen: Com.sap.connectivity.cs.java.drivers.DBDError: [Data Federator Driver][Server][Connector 'test'] |
| 2051680 | IOMS doesn't support excel file with .xlsm extension |
| 2049026 | Activity in Web Intelligence server requiring DSLBridge service will fail |
| 2009649 | BI 4.0 : When Web Intelligence report is initially saved into a Favorites sub folder, using the save as option using Web Mode Viewer 'Public Folder' is displayed instead of 'Favorites' |
| 2049726 | Barcode font 'Free 3 of 9' cannot be displayed for Crystal Reports in BI Launchpad when viewing in Internet Explorer 9+ |
| 2062934 | Crash happen when multiple RAS servers export a report with GroupTree to PDF |
| 2050533 | Error: Microsoft Excel found unreadable content in the exported excel output and requested to recover the contents of this workbook is seen when opening a Web Intelligence report to Excel |
| 2048936 | Filtering from input control in Web Intelligence report will get unexpected result on Web mode interface |
| 2043195 | In the Web Intelligence Web application, scroll bars are shown on Simple Selection Entry Field Input Controls when viewing a document with a Spanish Locale |
| 2004499 | List of Values shows no values in Web Intelligence prompts running against UNX universes based on SAP BW infocube or SAP BW multi-provider data source |
| 2050791 | The Navigation Map is not updated when a report level filter is added to a Web Intelligence report in the Web Interface |
| 2053363 | User not able to logoff from IOMS when SSO is enabled |
| 2036877 | With rights to export to Excel and CSV denied, after selecting PDF or Web Intelligence, Excel is shown in the list when scheduling |

SAP Notes for SAP BusinessObjects Business Intelligence Suite 4.0 Support Package 8 Patch 11

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| 2052874 | BI Explorer: Incorrect "SAP_metadata.properties |
| 2056348 | Javascript error happens when clicking "Stop Indexing" button in the properties page of Platform Search Application |
| 2063280 | Selecting null value in BWA based InfoSpaces or Exploration views in the SAP Mobile BI app results in the app freezing |
| 2051311 | While viewing Crystal Reports using the Java SDKs, an error is found in the logs. However, no exception occurs in the Crystal Report Viewer |
| 2056811 | Refresh Event (1003) is not captured in Audit Database when a Web Intelligence report is created and refreshed in Web Intelligence Rich Client without saving to the repository |
| 2047554 | In Web mode, incorrect timestamp is added automatically if the timestamp is not specified while typing a constant value for a date filter in the Query panel |

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| 2038931 | Filter is not taken into account when filtering "EMPTY VALUE" in filter bar in WebI using the java applet |
| 2065607 | Web Intelligence Query panel in Web Mode, Run Query button is misplaced when screen resolution is set to xxx*768 in Internet Explorer |
| 2045974 | Error "The file does not exist" occurs in Web Intelligence Web mode when uploading a background image with double-bytes characters in image's file name |
| 2043262 | The modified time in Version Management and in OS system is different. |
| 2073743 | Reset button doesn't work for range sliders of charts |
| 2019038 | Hierarchical List of Values fails in displaying values in Web Intelligence if we have a Data Security Profile assigned to the universe |
| 2004319 | Universe (UNX) folders names are not translated in Web Intelligence, which is visible when objects in different folders have the same name |
| 2072329 | Data/Business Security Profile when migrated along with .unx it doesn't retain the Data/Business Security Profile options(Less Restrictive(OR) Very Restrictive (AND) after migration |
| 2065066 | Values having same descripton but different key used into a report filter are not correctly displayed in 'Selected Values' list in Web Mode |
| 2078609 | Searching a value by its key from a List Of Values in Web Intelligence takes abnormal duration |
| 2078584 | Strange HTML characters in Alerts section of main page in BI Workspace when you switch to French Language |
| 2077509 | Blank "Save as" dialog box is shown when trying to do the "Save as" action for a Web Intelligence document in the user's Inbox |
| 2013119 | Ability to log "Exploration View" object action in the auditing database |
| 2076707 | Business Intelligence 4.1 : Not all functions are showing in the correct language when Web Intelligence preferences are set to something else than English |
| 2074459 | The prompt page for Crystal Report for Enterprise document is in English interface after applying Patch 4.2 for BI 4.1 SP4 |
| 2076789 | Error message "Please enter a positive whole number greater than or equal to the "From Page" field for the "To Page" field." is returned when schedule Crystal Reports to some format with page range entered. |
| 2067617 | Explorer services show "You must restart the server for changes to take effect" when a request port is used instead of "Auto assign" |
| 2085670 | Documents in subcategories does not get listed if there are no documents in root category |
| 2075414 | Crystal Reports RAS SDK replace database connection fails on AIX |
| 2052500 | Webi Instance Migrated from XI3.1 to BI4.1 does not Export all data to Excel or PDF |
| 2074184 | When viewing a Web Intelligence report that contains element linking and a Report Filter, the selected value for the element linking is not highlighted |
| 2013175 | When viewing a Web Intelligence report, columns containing merged cells are shifted incorrectly compared to earlier BI4.0 versions |
| 2073693 | Unauthorized modification of stored / displayed content in BI-BIP-INV |