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You can read the recommendations in the user guide, the technical guide or the installation guide for BUSINESS OBJECTS BUSINESSOBJECTS XI 3.1. You'll find the answers to all your questions on the BUSINESS OBJECTS BUSINESSOBJECTS XI 3.1 in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

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What's New in BusinessObjects XI
3.1 Service Pack 2

BusinessObjects XI 3.1 Service Pack 2



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Manual abstract:

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1 Service Pack 2 1 1 Welcome to BusinessObjects XI 3.1 Service Pack 2 BusinessObjects XI 3.1 Service Pack 2 This document provides an overview of the new features and enhancements available in BusinessObjects XI 3.1 Service Pack 2 and directs you to the available product documentation to get you started using the new features. For the list of support platforms and databases and application servers, refer to the Supported Platforms and Technology document for this release.

@ @ @ @ @ @ @ @ SAP support website at <http://help.sap.com> . What's New in BusinessObjects XI 3.1 Service Pack 2 7 1 Welcome to BusinessObjects XI 3.1 Service Pack 2 8 What's New in BusinessObjects XI 3.1 Service Pack 2 Escalated Enhancement Requests 2 2 Escalated Enhancement Requests In addition to the new features the following customer issues were corrected with this release. Enhanced Interoperability Web Intelligence supports an updated OLAP driver for SAP BusinessObjects Planning and Consolidation, SAP BusinessObjects Profitability and Cost Management, and SAP BusinessObjects Strategy Management. Schedule as CSV This feature enables users to schedule Web Intelligence documents in CSV format. Universe Designer Modify the Change Universe behavior in Web Intelligence to point to a different universe, even if the link to the original universe has been lost or the universe itself has been deleted. Disable running a report if it accesses two universes and the user has rights to only one of the two. Live Office Provide trusted authentication for Live Office. Translation Manager Allow database logon prompting for Microsoft® SQL Server™ Analysis Services datasource. LDAP Logon Improve the error message when logging on to the system using Lightweight Directory Access Protocol. 10 What's New in BusinessObjects XI 3.

1 Service Pack 2 Installation and Deployment 3 3 Installation and Deployment BusinessObjects Enterprise XI 3.1 includes the following installation and deployment improvements. · Information about post-install web application deployment is now centralized in a web application deployment guide. For information related to the post-installation deployment of web applications, see the BusinessObjects Enterprise XI 3.1 Web Application Deployment Guide. Web component deployment to a Microsoft IIS web application server is now handled by the BusinessObjects Enterprise installation program. For more information on installing BusinessObjects Enterprise .NET web components, see Chapter 4 "New Installation" in the BusinessObjects Enterprise XI 3.1 Installation and Configuration Guide for Windows. · Two new languages, Czech and Finnish, have been added to this release.

For a complete list of the languages that are supported, see the Supported Platforms and Technology document. · 12 What's New in BusinessObjects XI 3.1 Service Pack 2 New Features in Existing Products 4 4 New Features in Existing Products Translation Manager Click any of the product names to go to the page that describes the new features for that product and find out how to get started using the new features. Related Topics · LifeCycle Manager · Translation Manager · Live Office · Web Intelligence · Query as a Web Service · Universe Designer · Data Access · Integration Option for Microsoft SharePoint software · BusinessObjects XI Integration for SAP Solutions · Custom Data Provider · Web Service Plugin Translation Manager In BusinessObjects Enterprise XI 3.1 Service Pack 2, Translation Manager supports the translation of new document content.

· · In universes, you can now translate custom hierarchy metadata. In Web Intelligence documents, in addition to prompts, you can now translate: · report names · query or data provider names · local variable names · alerter names and descriptions · content in a Web Intelligence formula, for example in a table cell, an alerter message, or a report variable The use of formats has been enhanced in this version of Translation Manager. · · You can now create and save multiple custom formats in a document. Formats now display with sample date-time and numeric values. You can define your own date-time and numeric values to be used when Translation Manager displays formats.



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14 What's New in BusinessObjects XI 3.1 Service Pack 2 New Features in Existing Products Live Office 4 The enhancements to Translation Manager are documented in the Translation Manager Guide, available in PDF format and also online in the Translation Manager application. Live Office In this release, Live Office provides new functionality as detailed below: Modify Object Refresh Order Live Office objects can now be refreshed in the user specified order. When there are multiple objects in a document, the user can modify the refresh order of the objects. This allows the data returned by an object to act as the prompt or parameter for a subsequent object. To get started using the Modify Object Refresh Order feature: · Refer to Modify Object Refresh Order in the Online help for BusinessObjects Live Office XI 3.1 Service Pack 2 · Refer to Chapter 7, Performing Advanced Tasks in the BusinessObjects Live Office XI 3.1 Service Pack 2 User Guide for information on modifying the refresh order Queries: Using an object as a filter When inserting a query into your Live Office enabled document, you can now filter the query results with an object. To get started using objects as filters: · Refer to Filtering query objects in the Online help for BusinessObjects Live Office XI 3.1 Service Pack 2 for information on using an object as a filter · Refer to Chapter 5, Working with Queries in Live Office in the BusinessObjects Live Office XI 3.

1 Service Pack 2 User Guide for information on Insert Wizard: Specify Query What's New in BusinessObjects XI 3.1 Service Pack 2 15 4 New Features in Existing Products Web Intelligence Web Intelligence Forward and backward compatibility Web Intelligence documents created using SAP BusinessObjects XI 3.1 SP2 cannot be opened in SAP BusinessObjects XI 3.1. Documents created using SAP BusinessObjects XI 3.1 can be opened in SAP BusinessObjects XI 3.1 SP2. Input controls Input controls provide a convenient way of filtering and analyzing report data. They are built using standard Windows controls such as list boxes, radio buttons and sliders, and are assigned to report elements such as blocks and section headers. Selecting values in an input control filters the values in the associated report element.

Tables and charts can themselves be defined as input controls. Selecting values in the table or chart filters the values in the associated report element. Input controls can also be used for what-if analysis. For example, a variable in a formula can be assigned to a slider control. Changing the variable with the control allows a user to examine the allow users to design query prompts, using universe objects as comparison terms.

The aim is to extend the prompt feature scope, to the level of Web Intelligence query panel, so QaaWS users are able to easily design and consume efficient queries, as they are available with Web Intelligence. Objectives of the enhancement are : · Allow universe objects to be used as prompt objects for LiveOffice queries, 18 What's New in BusinessObjects XI 3.1 Service Pack 2 New Features in Existing Products Query as a Web Service 4 · · Enable to compare objects in the condition (filter) panel of LiveOffice, to other objects from the available objects in the current universe, Functionality catch-up : enhance LiveOffice to a supported feature of Web Intelligence queries (also available in Desktop Intelligence and BusinessQuery), Improve user experience with enhanced queries.

Rich Client PDP - Web Intelligence Web Services · · Generic Web Services Plug-in Business Intelligence Services Plug-in Customize Web Intelligence functions with Extension Points You can now use calculation extensions to customize the Web Intelligence reporting functions so that they follow any logic you require. For more information, see Web Intelligence Extension Points: Building Custom Functions.

Query as a Web Service Business Intelligence (BI) content is usually bound to a specific user interface of BI tools. Query as a Web Service changes lets BI content be delivered as a query to any user interface that can process Web Services. This release provides updates and new features to enable greater functionality when designing and viewing the query. · · · Improved WSDL management, with removal of background user Query as a Web Service folders and Central Management Console page Query as a Web Service Designer usability enhancements : menus replace buttons on the QaaWS Designer main panel Query as a Web Service Designer supports the following authentication modes: AD, AD SSO, LDAP and SAP Universe Designer Here are the enhancements provided for BusinessObjects Enterprise XI 3.1 Service Pack 2: What's New in BusinessObjects XI 3.1 Service Pack 2 19 4 New Features in Existing Products Universe Designer New SQL parameter SMART_AGGREGATE allows use of most detailed aggregate tables Users may now choose to enforce the SQL generation to take the most detailed aggregate table for the calculations for the different grouping sets. This behavior is activated with a new dynamic universe parameter "SMART_AGGREGATE" (Yes/No(default)). The universe designer has to manually insert it in the parameter list before activating it (value yes). If the parameter is not declared, or set to No, then different tables would be selected for different grouping sets according to the aggregate_aware definition. For more information, see the Designer online help and refer to Chapter 2 of the Designer User's Guide.

New @Variable settings for retrieving reports and displaying information in different locales The @Variable function can now be used to define Language (Locale) settings using the following variables: · PREFERRED_VIEWING_LOCALE: This is the user's Preferred Viewing Locale, the locale chosen by the user to display metadata and data in his reporting tool. DOMINANT_PREFERRED_VIEWING_LOCALE: This is the Dominant Locale of the user's Preferred Viewing Locale. The Dominant Locale can be seen as a way to categorize locales. This prevents the users to translate data in several locales that share the same languages or are similar (fr_FR, fr_BE, fr_CA, ...). If translations are available in fr_FR, then if the user locale is fr_BE or fr_CA, since they share the same dominant locale (fr_FR), then translations in fr_FR can be returned to the user. · Use the locale variables of the @Variable function to define the locale settings so that Web Intelligence retrieves reports and displays information in the appropriate locale. Your database tables must contain a column declaring the languages for rows that contain translations of the data.

Depending on your database tables schemas, you can use these new variables in the definition of the universe metadata (objects, joins...). This is the case for example for database tables that contain a column declaring the languages for rows that contain translations of the data.



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@@@The wizard compares the universe with the updated data source. @@@@The MDX elements are dependent on the data source. @@@@. Generate Technical Name (Tech_Name) as detail. @@@@. Export copy of version - Enables you to save the versioned infoobject in your local system. This feature is supported only for some infoobjects.

Support for New infoobjects LifeCycle Manager now supports new infoobjects such as Encyclopedia, Federation Objects, EPM Dashboards, MyInfoView, BI Services, Polestar, and BOMM (BusinessObjects Metadata Manager). Platform Support The BusinessObjects Enterprise XI 3.1 Service Pack2 LifeCycle Manager supports UNIX. For details on the supported platforms, see the Supported Platforms and Technology document. Red highlighted text in the document indicate the most recent updates to the supported platforms list. What's New in BusinessObjects XI 3.1 Service Pack 2 25 4 New Features in Existing Products Custom Data Provider Support for .NET The LifeCycle Manager can deploy itself on a Bobcat system and the LCM service is deployed automatically after the installation. Integration with IBM ClearCase You can now configure the LCM application to use IBM ClearCase as the version management system. Custom Data Provider Custom Data Provider (CDP) Framework is a plug-in framework that facilitates creation of data providers on custom data sources that can be used by Web Intelligence Rich Client.

Both the data source information and data provider behavior can be pluggable by implementing the core interfaces of the framework. This enables creation of Web Intelligence data providers on sources that are not directly implemented or provided by Web Intelligence Rich Client. The CDP Framework provides the necessary infrastructure to use information from custom data sources, such as local files, URI locations, and in-memory data structures, and enables the creation of Web Intelligence documents. For more information on Custom Data Provider see the Custom Data Provider Plug-in Developer Guide available at: <http://help.sap.com> Web Service Plugin The Web Service Plug-in can be used to create a Web Intelligence document by using Document as a Web Service (DaaS) as a data source. Although this plug-in is developed for DaaS consumption, it can also be used for generic Web Service consumption. Before you use the Web Service Plug-in to create a Web Intelligence document, you must first create DaaS and then use the DaaS WSDL as input to the Web Service plug-in. DaaS exposes a set of Web Intelligence report contents as a web service that can be called within and outside of Web Intelligence clients. 26

What's New in BusinessObjects XI 3.

1 Service Pack 2 Other products that rely on BusinessObjects Enterprise XI 3.1 SP2 5 5 Other products that rely on BusinessObjects Enterprise XI 3.1 SP2 BusinessObjects XI Integration for SAP Solutions BusinessObjects XI Integration for SAP Solutions This section gives a high-level overview of the key new features provided in BusinessObjects XI Integration for SAP Solutions. BusinessObjects XI Integration for SAP Solutions delivers the strongest business intelligence solution for SAP customers, with new capabilities aimed at adding value to SAP products while lowering the total cost of ownership and providing an SAP-familiar user experience, especially for end-user self-service in ad-hoc query, reporting, and analysis. Extending platform and language support BusinessObjects XI Integration for SAP Solutions provides additional platform support for SAP integration.

New platform Linux SUSE10 SP2 New web application servers · · · Tomcat 6 Weblogic 10.3 Webshpere7 SAP Web Application Server 7.10 New web browsers · · Internet Explorer 8 Safari 3.2.1 New language packs · · Finnish Czech 28 What's New in BusinessObjects XI 3.

1 Service Pack 2 Other products that rely on BusinessObjects Enterprise XI 3.1 SP2 Integration Option for Microsoft SharePoint software 5 Other upgrades The SAP Unicode RFC library will now be supported on Windows platforms. Mass distribution of personalized SAP Crystal and Web Intelligence reports Report publishing capabilities in BusinessObjects XI provide the ability to broadcast personalized SAP Crystal and Web Intelligence reports to a large user population based on SAP user role definitions. With these new capabilities there is no need to replicate SAP data access authorization settings in BusinessObjects Enterprise. For more information about Publications, see the BusinessObjects Enterprise XI Publishing Guide. Integration Option for Microsoft SharePoint software The Integration option for Microsoft SharePoint software offers state-of-the-art integration with the SharePoint 2007 Portal. It enables business users to view and interact with BusinessObjects content from within the SharePoint 2007 environment. The web parts in the Integration option for Microsoft SharePoint software enable you to access, view, organize, and work with objects from within the SharePoint system. The Integration option for Microsoft SharePoint software is an add-on for BusinessObjects Enterprise XI 3.1.

You can download it from the SAP Service Marketplace at <http://www.service.sap.com>. The Integration option for Microsoft SharePoint software XI 3.1 Service Pack 2 supports the installation of the Integration option for Microsoft SharePoint software on the BusinessObjects Enterprise XI 3.1.NET software development kit (SDK). This feature eliminates the need to install BusinessObjects Enterprise Web Tier as a minimum prerequisite for installing the Integration option for Microsoft SharePoint software. However, for installing the Integration option for Microsoft SharePoint software on the BusinessObjects Enterprise XI 3.

1 .NET SDK, it is mandatory to install Microsoft's MSXML4 patch. You must install the MSXML4 patch prior to installing the Integration option for Microsoft SharePoint software XI 3.1 Service Pack 2. This patch enables you to create Web Intelligence documents.

You can download this What's New in BusinessObjects XI 3.1 Service Pack 2 29 5 Other products that rely on BusinessObjects Enterprise XI 3.1 SP2 Integration Option for Microsoft SharePoint software patch from the following website: <http://www.microsoft.com/downloads/de tails.aspx?familyid=3144b72b-b4f2-46da-b4b6-c5d7485f2b42&display lang=en>. If you have already installed the application and if you want to change the minimum prerequisite to BusinessObjects Enterprise XI 3.1 .NET SDK, then you must uninstall BusinessObjects Enterprise Web Tier and then install the following applications in the order given below: · BusinessObjects Enterprise XI 3.1 .NET SDK · BusinessObjects Enterprise XI 3.1 Service Pack 2 · Microsoft's MSXML4 patch · Integration option for Microsoft SharePoint software Service Pack 2 If you are a new customer, you must install the BusinessObjects Enterprise XI 3.



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1 Service Pack 2 followed by Microsoft's MSXML4 patch and the Integration option for Microsoft SharePoint software XI 3.1 Service Pack 2. For more information on the BusinessObjects Enterprise .

NET SDK, see the BusinessObjects Enterprise Administrator's Guide. 30 What's New in BusinessObjects XI 3.1 Service Pack 2 Documentation available with BusinessObjects XI 3.1 Service Pack 2 6 6 Documentation available with BusinessObjects XI 3.1 Service Pack 2 All products have integrated online help accessible either through the Help menu, the Help button, or by pressing F1 from within the application. In addition the online support website contains the most complete and up-to-date information as it is updated regularly with new information and examples. Here is the list of guides that are available for download on the public product documentation website in all supported languages: <http://help.sap.com>. Overview documentation . . . What's New in BusinessObjects XI 3.

1 Service Pack 2 Business Objects XI 3.1 Service Pack 2 Known Issues and Limitations Business Objects XI 3.1 Service Pack 2 Fixed Issues Installation and Administration for XI 3.1 Service Pack 2 · BusinessObjects XI 3.1 SP2 Update Installation and Deployment Guide Solutions for SAP and other Partner Deployments Using SAP BW in Universe Designer BusinessObjects Live Office XI 3.

1 SP2 User Guide BusinessObjects Live Office XI 3.1 SP2 Update Install Guide Integration Option for Microsoft SharePoint software Installation Guide Integration Option for Microsoft SharePoint software Getting Started Guide Integration Option for Microsoft SharePoint software Administrator Guide Query and Analysis Installing and Configuring BusinessObjects Mobile Using BusinessObjects Mobile Web Intelligence Rich Client User's Guide Using Functions, Formulas and Calculations in Web Intelligence Building Reports Using the Web Intelligence HTML Report Panel Building Reports Using the Web Intelligence Java Report Panel Performing On-Report Analysis with Web Intelligence Building Queries with Web Intelligence Query - HTML BusinessObjects Enterprise XI 3.1 Desktop Intelligence Access and Analysis Guide Query as a Web Service User's Guide 32 What's New in BusinessObjects XI 3.1 Service Pack 2 Documentation available with BusinessObjects XI 3.1 Service Pack 2 6 Semantic layer components Universe Designer Guide Universe Designer SDK Object Model Diagram Translation Manager User's Guide Data Access Guide Custom Data Provider Plug-in Developer Guide Migration tools BusinessObjects LifeCycle Manager User's Guide BusinessObjects LifeCycle Manager for XI 3.

1 SP2 Installation and Deployment Guide for Windows BusinessObjects LifeCycle Manager for XI 3.1 SP2 Installation and Deployment Guide for UNIX LifeCycle Manager Error Messages Explained Guide More about BusinessObjects documentation SAP Business Objects documentation applies the Darwin Information Typing Architecture (DITA) standard to our content. The DITA standard is a document creation and management specification maintained by OASIS, an organization for the advancement of open standards for the information society. SAP Business Objects is grateful for any feedback on the overall presentation, structure and accessibility of the information, whether in help accessed from the software itself or in the guides in Adobe PDF format. Visit the SAP Community Network at <http://www.sdn.sap.com> and sign up to participate in the Forums. What's New in BusinessObjects XI 3.1 Service Pack 2 33 6 Documentation available with BusinessObjects XI 3.

1 Service Pack 2 34 What's New in BusinessObjects XI 3.1 Service Pack 2 More Information A A More Information Information Resource Location SAP BusinessObjects product <http://www.sap.com> information Select <http://help.sap.com> > SAP BusinessObjects. You can access the most up-to-date documentation covering all SAP BusinessObjects products and their deployment at the SAP Help Portal. You can download PDF versions or installable HTML libraries. SAP Help Portal Certain guides are stored on the SAP Service Marketplace and are not available from the SAP Help Portal. These guides are listed on the Help Portal accompanied by a link to the SAP Service Marketplace.

@@To obtain an ID, contact your customer support representative. <http://service.sap.com/bosap-support> > Documentation · · Installation guides: <https://service.sap.com/bosap-inst>

com/bosap-inst guides Release notes: <http://service.sap.com/releasenotes> SAP Service Marketplace The SAP Service Marketplace stores certain installation guides, upgrade and migration guides, deployment guides, release notes and Supported Platforms documents. @@Contact your customer support representative to obtain an ID. @@@@@<http://service.com/bosap-support>

The SAP Support Portal contains information about Customer Support programs and services. It also has links to a wide range of technical information and downloads. @@To obtain an ID, contact your customer support representative.

<http://www.sap.com/services/bysubject/businessobjectsconsulting> Online customer support Consulting Consultants can accompany you from the initial analysis stage to the delivery of your deployment project. Expertise is available in topics such as relational and multidimensional databases, connectivity, database design tools, and customized embedding technology. What's New in BusinessObjects XI 3.1 Service Pack 2 37 A More Information 38 What's New in BusinessObjects XI 3.

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