

Build Information - Build 122

From InfoBurst Support Wiki

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Build Information

Release Date: September, 18 2013

User Interface Version: 3.0.24.29

Platform Version: 2013.8.122

New Features

User Interface

Parameter Aliases Sorted

The Parameter Aliases list is now sorted alphabetically.

Database Connection Summary

Produce a PDF file containing detail information about a database connection and related queries.

InfoBurst LaunchPad

The InfoBurst LaunchPad displays a series of tiles representing different InfoBurst resources.

Burst Description Field

The visibility of the burst **Description** field can now be toggled on and off. By default the field is now toggled off.

Document Processing

BI4 SP6

Support included for BI4 SP6. SP6 introduces a new web service API. Users now have the option to configure a BI4 platform using either the **Java Client** (default) or **Web Service**.

Java Client Users

The build 122 update deploys the BI4 SP6 client file set. If you use an earlier version of BI4 or have applied a fix pack for SP6, you must synchronize BI4 files prior to using the platform.

XI3 SP6

XI3 SP6 is now a supported platform version.

Customize Burst Document Instance Names

It is now possible to customize a document instance name in a burst. This feature can be used in conjunction with the [\$DOCINAME] macro or to uniquely identify multiple instances of the same document in a burst.

Re-Cataloging & Optional Prompts

Re-cataloging a document where a prompt changes from mandatory to optional will result in the prompt type changing in any bursts where the document is used.

Renaming A Document

Changing the name of a document will also change the document instance name in any burst where the document is used.

Parameter Macro for Cascading Prompts/Filters

Use a parameter macro to satisfy a subsequent data source parameter.

Example:

Report has **STATE** and **CITY** parameters. Data source (database query) is used to supply the **STATE** value. Query used for **CITY** value requires a parameter for **STATE**. Pass the parameter value used in the first parameter (**STATE**) as a parameter to the **CITY** query.

@STATE=[=STATE]

SQL Server Reporting Services 2012

Bursting of SSRS 2012 reports now supported.

Publishing

XLSX Format for BI4 WebI

Publish BI4 WebI reports in .xlsx format

Excel Content Grouping

Support added for custom worksheet (tab) names to include bursting parameter values.

PDF Content Grouping

Report-level bookmarks (sections) maintained when grouping multiple reports that contain bookmarks.

Burst-Level Zip Name

Burst-level file compression (Zip) now supports custom naming of the Zip file.

Crystal Excel CSV

CSV option added for Crystal Report Excel format

Deliveries

Delivery Templates

Delivery Template now support use of XI categories.

SharePoint 2013

SharePoint 2013 platform is now supported

XDC

Multiple Header Rows

When using a WebI report or Excel crosstab table in an XDC, the crosstab may contain multiple header rows. For purposes of cache query, it is now possible to define which header row to use for column headers and column data types.

InfoBurst APPS

Project Manager role can now create a new app using the manage apps utility
([http://\[IBSERVER\]:8551/manage/apps](http://[IBSERVER]:8551/manage/apps))

Scheduling

Database Query Event Parameters

Support added for query and reset query parameters

Start Schedule Action

Use the Start Schedule Action to start a schedule based on the status of another schedule, burst or XDC.

Platform

SQL Server 2012

SQL Server 2012 supported for InfoBurst repository.

CUID for XI3/BI4

XI3 and BI4 documents are now referenced by CUID instead of ID to avoid issues where ID may change but CUID is consistent.

AD Sync

Active Directory Group Synchronization now support multiple domains and user search within a group.

Platform Migration

Platform Migration now supports migration from XIR2 to later BusinessObjects platform versions. Support includes migration from XIR2 DeskI to equivalent XI3/BI4 WebI.

InfoBurst Edge

The number of jobs in the Web Intelligence (WI) queue has been changed based on the Edge license size:

- Small 2
- Medium 5
- Large 8

Fixed Issues

- Cannot delete Burst due to old reference
- Share names with same prefix could get confused
- Export CSV >65k rows failed
- Bursting DBQuery to ExcelCSV, issue with numeric
- Schedule does not complete if multiple Bursts complete at same time
- Multiple file exist events does not remove all files
- Xcelsius SaveAsExcel did not handle non-US numeric values
- *Value too large* error when cataloging documents with var names >128 chars
- Burst status not flagged as NotReady if remove all deliveries
- Burst Abort Behavior *ContinueWithNoDelivery* did not process other docs
- Backup Email Server failed with error
- Future Schedule issue if different timezone on client and server
- No Email Notify if XI Server (Folder) delivery
- SaveAsExcel (Xcelsius) incorrect for Dutch locale
- Error if long document/tab names (>260 chars)
- Webi to CSV content generation failure
- Sharepoint email notify failed if space in URL
- XDC issue if re-name/re-create with same name, cached ID is wrong
- BurstAbortBehavior *ContinueWithNoDelivery* delivered partial content
- PdfGroup failed if disabled network delivery present
- Group to Email failed if custom filename used

Known Issues

- Grouped PDF with TOC disabled results in bookmarks offset by a page

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