

# Build Information - Build 120

From InfoBurst Support Wiki

## Contents

- 1 Build Information
- 2 New Features
  - 2.1 Document Processing
    - 2.1.1 BI4 SP4 Support
    - 2.1.2 Crystal Range Prompts
    - 2.1.3 Parameter LOV Validation
    - 2.1.4 Use Database Queries in a Burst
  - 2.2 Publishing
    - 2.2.1 PDF & Excel File Encryption
    - 2.2.2 Remove BOM Character from Text
    - 2.2.3 Grouped PDF Table of Contents
  - 2.3 Deliveries
    - 2.3.1 FTP ASCII/Binary
  - 2.4 Scheduling
    - 2.4.1 Email Alert on Schedule Expiry
    - 2.4.2 Event Reset
    - 2.4.3 Today's Schedule
  - 2.5 XDC
    - 2.5.1 Crosstab Date Format
  - 2.6 InfoBurst Apps
  - 2.7 Platform
    - 2.7.1 SSL
    - 2.7.2 Email Action FROM Address
    - 2.7.3 [\$DOCDESC] Macro
    - 2.7.4 Excel from XI
    - 2.7.5 Setup
- 3 Fixed Issues
- 4 Known Issues

## Build Information

**Release Date:** October 19, 2012

**User Interface Version:** 2.10.22.9

**Platform Version:** 2012.10.120

## New Features

# **Document Processing**

## **BI4 SP4 Support**

SAP BusinessObjects BI4 SP4 support added. See platform version.

## **Crystal Range Prompts**

Support added for Crystal range prompts.

## **Parameter LOV Validation**

Validate parameters values against default LOV and optionally abort or continue process in the case of a mismatch. Setting can be controlled at a platform or burst level.

## **Use Database Queries in a Burst**

Add a database query to a burst, refresh/burst the query, publish the results in Excel format and deliver

# **Publishing**

## **PDF & Excel File Encryption**

Optionally encrypt PDF and Excel files using global or personalized passwords

## **Remove BOM Character from Text**

Optionally remove the byte order mark (BOM) from delimited text format

## **Grouped PDF Table of Contents**

Optionally remove the table of contents from a grouped PDF

# **Deliveries**

## **FTP ASCII/Binary**

ASCII and Binary transfer modes available for FTP destination

# **Scheduling**

## **Email Alert on Schedule Expiry**

## **Event Reset**

Reset an event when the trigger is detected, when the schedule completes successfully or when the schedule ends (success or abort)

## Today's Schedule

The Today's Schedule tab has been enhanced to include filtering for job status and ability to view schedules on future dates.

## XDC

### Crosstab Date Format

Specify a format for DATE data when creating an XDC crosstab (data source or cache query)

## InfoBurst Apps

Build HTML5 web applications (apps) using XDC and Javascript data visualization widgets.

## Platform

### SSL

Secure connections with the InfoBurst platform using SSL

### Email Action FROM Address

Optionally add a FROM address to Send Email actions

### [\$DOCDESC] Macro

System macro returns the SAP BusinessObjects document description field

### Excel from XI

Add Excel files from an SAP BusinessObjects platform. Uses include file delivery, file list and XDC data source

## Setup

InfoBurst Setup web utility provides repository management and system configuration tools. Replaces Repository Configuration Utility.

## Fixed Issues

- Decimal values were not allowed for a Numeric prompt
- Numeric (Year) column headers caused XDC issue
- CSV date formatting issue
- Document Source condition using FileList was not used
- Line breaks could issue if used in XDC Param value
- Could not switch param from RPL and back again
- XDC with Key + AuthLookup did not return all keys
- Burst or XDC with name > 128 chars failed to execute

- IPA files for iOS were not being cleared down
- Null values in an XI LOV caused issues
- Delivery with XI instance non-native created extra native instance
- Large Webi text deliveries could cause out-of-memory errors

## Known Issues

- Prompts from BICS are not currently supported in BI4. SAP indicate support for BICS prompts in SP5.
- DATE prompts are not currently supported by the BI4 SDK. SAP indicate support DATE prompts in SP5.

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