



BI360 – Release Notes

User Guide 4.6

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Introduction

We are happy to announce the release of Reporting 4.6.4 service pack. This version is a minor upgrade focused on fixing a number of issues. For organizations currently on 4.6, it is not required to go to this version unless a specific issue that the organization has experienced is documented in the list below.

If this is the first time installing a 4.6.x version or this is an upgrade from a 4.5.x version, please read the general Installation Guide and the Release Notes for version 4.6 before you start the installation of BI360 version 4.6.4.

Fixed Issues and Minor Enhancements

The following reported issues have been fixed from previous BI360 versions. The table below describes the issue in short. If you need more information about one or more of them, please contact support@solverglobal.com.

Id	Description	App
4331	Storage cells protection - be able to choose which storage cells to protect	Budget
4491	Digital signing of executable files	Reports
2384	Error message when saving extension, after changes done in integration customization	Admin
692	Allow export of unencrypted Integration customization files	Admin
5435	Spreading tool does not work in portal, cannot click the bottom right hand corner and do click and drag -> Data appears but does not save	Portal
	Deleting old history items automatically	Portal
	Memory optimalization in Rendering service	Portal
	AX - Replacing of {datasource.company} in post storage	
	Period functions SAP B1/Mamut	
	Instability in Distribution options field	Publisher
	Removed domain check on license check	Portal
	If first sheet in the report is hidden, snapshot fails	Portal
	When using the Designer -> Publish feature, hidden tabs are shown upon report completion	Designer
	Cannot expand Cells in Portal when using Budget protection	Portal

Hidden Sheets

A Microsoft update to Excel 2016 resulted in hidden sheets appearing when running a report. We have now handled this issue to ensure that hidden sheets remain hidden upon completion of a report. The Excel versions affected were 16.0.7127.1021 and version 16.0.7167.2060.

Digital signing of executable files

The installer is now digitally signed, with DigiCert Code Signing. This will allow for organizations to deploy Reporting within their organization. It is compatible with all major platforms and Encrypted Digital Signature.

Deleting old history items automatically

We have found that when a table in the Repository database gets large, this can result in the Portal running slower or not loading. We have added an entry into the repository to delete old items to speed up the loading of the Portal website. It is now possible to choose how old history items should be before deleting them, so it will not cause problems when running reports in the portal.

This is done by adding the following line to the Settings table in OSR_Repository:

Key	Value	Type	IsSystemSetting
Portal.HistoryItemExpiryDays	4	System.Int32	0

Sample SQL query to add this value to be ran on the SQL server with the OSR_Repository Database.

```
use OSR_Repository
if exists (select * from Settings where [Key] = 'Portal.HistoryItemExpiryDays')
update Settings set Value = '30' where [Key] = 'Portal.HistoryItemExpiryDays'
else
insert into Settings
values ('Portal.HistoryItemExpiryDays',30,'System.Int32',0)
```

The value you add is number of days. In this example – when the OSR Portal site on Internet Information Server (IIS) is restarted – all history items older than 4 days will be deleted.

Removed Domain Check on License Check

In previous versions of Report Designer and Composer a windows account was needed to verify OSR license, this is no longer the case. As you can now verify the license with an Onestop user as long as the username is the same as the logged on windows user.

If the portal has been setup outside the domain (in DMZ), you needed two users (one Windows user and one Onestop user) in order to use both Designer and the Portal. This is no longer needed. You can log on to Designer using your Onestop user as long as the username of the Onestop user is exactly the same as the logged on windows user:

Open OSR Administration, and go to Security → Users

OSR Administration

Home ▶ Security ▶ Users

User Management

Change the authentication from Windows to Onestop and remove the domain in front of the username

Users

	Username	DisplayName	Authentication	Password
	Admin	Administrator	OneStop	•••••
▶	CompanyDomain\UserName	UserName	Windows	•••••
	UserName	User	OnesStop	•••••
*				

Additional Information

Solver Support Center

The Solver Support Center (support.solverusa.com) is the centralized location for users to learn more about the BI360 Suite. From opening and managing your support tickets to reading knowledgebase articles about the product, the Solver Support Center has everything a user will need.

Users may contact Solver Support if they have questions about the BI360 Suite. One of our technical support consultants will gladly assist you.

Users can access the Solver Knowledgebase for more information about the entire BI360 Suite. From user guides, white papers, training manuals and much more, the Solver Support Center has everything a user will need to get started with the application.

Solver Forum

The Solver Forum (solverusa.com/forum) is a great resource for users to ask questions about the software. Other users or one of the many Solver employees frequently check the boards and can quickly answer your questions.