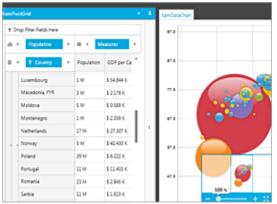# INFRAGISTICS Silverlight 15.2 – Service Release Notes – March 2016

Raise the Bar on Both Business Intelligence and Web UI with Infragistics Silverlight Controls.

Infragistics Silverlight controls provide breadth and depth in enabling developers to bring modern, trend-setting applications to market while shortening development time. If you need gesture/touch support, dynamic themes, and lightning fast performance in one Silverlight package, look no further.

Installation

Downloading	[Download Infragistics Ultimate here](#).
Installation Prerequisites	Before you install Infragistics Ultimate, make sure you have the following: <table><tr><td>Prerequisite</td><td>Description</td></tr><tr><td>Silverlight 5</td><td>Download and Install Silverlight 5 Developer Runtime for Windows from Microsoft© website.</td></tr></table>

What's Changed

Components	Product Impact	Description
Dialog Window	Bug Fix	Modal dialog takes more time to complete loading than non-modal window.
Dialog Window	Bug Fix	Child modal dialog goes under parent modal dialog
Dialog Window	Bug Fix	The newly opened dialog window goes under the existing dialog window.
Dialog Window	Bug Fix	System.ArgumentException is thrown when resizing the dialog window inside another dialog window.
Grid	Bug Fix	Conditional format is not applied instantly after a page is changed.
Multi Column Combo	Bug Fix	Control does not take focus when tabs are changed and the 'Tab' key is pressed

Rich Text Editor	Bug Fix	Exporting to rtf format is not rendering a table correctly when loading in MS Word when style='text-align: justify;' is set
Rich Text Editor	Bug Fix	Exporting to html format is adding additional line spacing when opened in MS Word
Rich Text Editor	Bug Fix	Exporting html to rtf format is converting № symbol to superscripted 1 when opened in MS Word
Schedule	Bug Fix	Occurrence is not updated correctly if it was broken before.
Syntax Editor	Bug Fix	The SyntaxEditor cannot gain the focus when is inside a ScrollViewer Notes: Resolved an issue in XamSyntaxEditor which prevented the control from accepting focus on a left mouse button down when it was contained in a ScrollViewer.