INFRAGISTICS WINDOWS FORMS 18.2 – Service Release Notes – December 2018

Infragistics Windows Forms 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 package, look no further.

Top-performing controls for every aspect of software development

Add complete usability and extreme functionality to your next desktop application with the depth and breadth our Windows Forms UI controls. Infragistics Windows Forms continues to make strides in user experience.

INFRAGISTICS WINDOWS FORMS

Installation

Downloading	Download Infragistics Controls for Windows Forms here

What's Changed

Component	Product Impact	Description
DataChart	Bug Fix	SeriesMouseRightButtonDown and SeriesMouseRightButtonUp events are not available in WinForms
DataChart	Bug Fix	Tooltip text is not displayed if the content is modified at Series.TooltipContentUpdating event.
DataChart	Bug Fix	RadiusX and RadiusY of the series have no affect on founding the corners of column series
DataSource	Bug Fix	Key already exists error when changing DataType for a column added in the designer
DockManager	Bug Fix	Tree doesn't update scroll position when resizing floating pane when "Show window contents while dragging" is disabled
Excel	Bug Fix	Unable to unlock/unprotect excel worksheet with password set to more than 15 characters
Excel	Bug Fix	When scaleing is not at 100% images do not fill full height of cell
Grid	Bug Fix	Cell Click event doesn't get fired after zooming the grid
Grid	Bug Fix	Region scroll speed is slow when scrolled to the bottom and the last visible row is a different size than the other rows.
Grid	Bug Fix	Zoomed Grid has scrambled overlay and not shwing up all the rows

Grid	Bug Fix	Customizing RowFilterDropDownBlanksItem esource string reset back to its default value There are two strings that control this text, one resource string applies to the dropdown and one applies to the custom filter dialog. The object that gets applied to the cell for Blanks was using the wrong resource. It was using the dialog strings instead of the dropdown string. This is fixed, but you can work around the issue without updating by simply setting both strings: RowFilterDropDownBlanksItem RowFilterDialogBlanksItem And, of course, you would likely want to do the same thing for Non-Blanks so that the custom filter dialog text is correct, anyway.
NavBar	Bug Fix	UltraOfficeNavBar not able to set the width all the way across the width of the form
PivotGrid	Bug Fix	System.Exception is thrown at FlatDataSource.GenerateCube() if the itemsource class has a super class.
PivotGrid	Bug Fix	OlapDataSelector does not populate when DateTime field is nullable
SpreadSheet	Bug Fix	My data has headers option in Custom sort dialog does not sort correctly
SpreadSheet	Bug Fix	FormatException: One of the identified items was in an invalid format.
SpreadSheet	Bug Fix	Spreadsheet is sending the wrong region to the sort dialog when you show the dialog from a cell inside the sort region and sorting is applied to columns
SyntaxParsing	Bug Fix	Text tokens are not properly generated given a certain sql script
ToolbarsManager	Bug Fix	RibbonGroupItem has a checked or mouse down state that is not covered in the available Appearances or AppStyling states.