Infragistics Windows Forms 13.1 Service Release Notes – December 2013

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 with the latest Windows® 7, Windows® 8, Office® 2010 and Office® 2013 styles.

INFRAGISTICS™ WINDOWS FORMS

Installation

Downloading	Download Infragistics Windows Forms here.

What's Changed

Components	Product Impact	Description
Infragistics Excel Engine	Bug Fix	Saved Excel file from a Workbook that was loaded from another Excel file contains blank Worksheets. Notes: Fixed an issue in the Excel library where inline strings in worksheet parts were not being loaded correctly.
Infragistics Excel Engine	Bug Fix	NullReferenceException is thrown when loading Excel 2003 file. Notes: Fixed an issue in the Excel library where a NullReferenceException could occur when loading XLS files.
Infragistics Excel Engine	Bug Fix	InvalidOperationException occurs when changing the format of *.xlsx to *.xls using SetCurrentFormat. Notes: Fixed an issue in the Excel library which might unnecessarily prevent Excel 2007 format files from being saved in the 2003 format.
AppStylist	Bug Fix	Setting the "ResolutionOrder" to "ControlThenApplication" using the AppStylist, reverts the styles to original appearance.

INFRAGISTICS
DESIGN / DEVELOP / EXPERIENCE

WinChart	Bug Fix	The chart does not display the numeric DataPoint when the series consists of a single non-zero value.
WinChart	Bug Fix	The chart Legend always shows the last value for DATA_VALUE when bound to a numeric series.
WinComboEditor	Bug Fix	The vertical scrollbar disappears when utilizing SuggestAppend in AllowAutoComplete property.
WinTextEditor	Bug Fix	When the control is set to "AlwaysInEditMode", and the Enabled property is set to "false" it would send a repetitive message stream in Spy++.
WinGrid	Bug Fix	A System.ArgumentOutOfRangeException occurs when column header lines (ColHeaderLines) exceeds 10.
WinGrid	Bug Fix	When entering edit mode of the cell in a new row, the first item of the (embedded) combo is selected. This occurs when the UltraControlContainerEditor's EditingControl is derived from ComboBox.
WinGrid	Bug Fix	When a row is copied and pasted into the grid's new row (TemplateAddRow), it immediately gets added to the grid.
WinGrid	Bug Fix	Missing the "TypeForwardedToAttribute" from the grid's row selector header style. Notes: The "TypeForwardedToattribute", which was previously moved to the Win assembly, has been re-added to the WinGrid assembly for the RowSelectorHeaderStyle enum.
WinGrid	Bug Fix	The order of the cells were changed when "Rows" and "RowLayoutColumnInfo" properties were referenced.
WinGrid	Bug Fix	Calling PerformAutoResizeColumns() method does properly allocate the column width based on the header caption when row layout is used.
WinFormattedTextEditor	Bug Fix	The character insertion point is not placed properly (To the right) in Windows 8.
WinFormattedTextEditor	Bug Fix	A System.Runtime.InteropServices.ExternalException occurs when a string of 1000000 characters without line breaks is set for Text property. Notes: This will no longer raise an exception. Note that GDI Plus and the DotNet framework will not measure or render an unbroken string longer than 65535 characters, therefore the

		FormattedTextEditor cannot properly handle string this large as the control cannot render the entire string, nor will selection, keyboard navigation, or editing work properly. Editing a string in this size may cause data loss. It is recommend to avoid using such large strings in the FormattedTextEditor as it is not feasible to work with it on screen.
WinDockManager	Bug Fix	The application is inoperable when docking a pane with indicators after closing and reopening the containing form. Notes: This appears to be a caused by the DotNet Framework. When a modal dialog is maximized and closed, and then reopened (the same dialog), the Created property on the dialog erroneously returns false. As a result, any time you add a new control to the dialog in code, the framework fails to call CreateControl on the child control, therefore it never paints itself. The issue has been reported to Microsoft: "Closing a maximized modal form and re-showing it, causes the Created property to return false." We added a workaround to UltraDockManager which will detect this case and force the creation of the WindowDockingArea.
WinToolbarsManager	Bug Fix	The Ribbon Customization Provider ignores the "CustomizerCaption" property of the ribbon tools. Notes: In order for the Ribbon Customizer to utilize the "CustomizerCaption" property on the tools, the "CustomizerCaption" property must be set when the restore point is created. The restore point is automatically created as part of EndInit(). When this information is being added in code (after EndiInit()), the CreateRestorePoint() method needs to be called after the tools are updated.
WinToolbarsManager	Known Issue	The Ribbon Customizer does not honor the ToolBase.SharedProps.CustomizerCaption property. Notes:

INFRAGISTICS
DESIGN / DEVELOP / EXPERIENCE

		In order for the Ribbon Customizer to utilize the "CustomizerCaption" property on the tools, the "CustomizerCaption" property must be set when the restore point is created. The restore point is automatically created as part of EndInit(). When this information is being added in code (after EndiInit()), the CreateRestorePoint() method needs to be called after the tools are updated.
WinToolbarsManager (ApplicationMenu2010)	Bug Fix	The child tools of a PopupMenuTool on the ApplicationMenu2010 do not use large images.