Infragistics Windows Forms 13.1 Service Release Notes –April 2014

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.

Installation

Downloading	[Download Infragistics Windows Forms here.](#)

What's Changed

Components	Product Impact	Description
Infragistics Excel	Bug Fix	Exporting an image to an XLS file causes NullReferenceException. Notes: Fixed an issue in the Excel library where saving an xls file containing a group with a single shape in it caused a NullReferenceException.
Infragistics Excel	Bug Fix	The euro symbol is replaced with a dollar sign when a Workbook file is saved. Notes: Fixed an issue in the Excel library when certain currency symbols in format strings were not saved/loaded correctly.
WinChart	Bug Fix	The Detach method is not being called from the Dispose method that causes memory leak.
WinMaskedEdit	Bug Fix	Using the InputMask character "&" accepts a Japanese character.
WinNumericEditor	Bug Fix	The Control's height fails to change based on the font size specified in AppStylist.
WinExplorerBar	Bug Fix	Disposing of the scrollbar in the UltraExplorerBar causes memory Leak.
WinGanttView	Bug Fix	An unhandled exception occurs when clicking the horizontal scroll thumb after switching DisplayAreas property from GridOnly to GridAndTimeLine.
WinGrid	Bug Fix	UltraGrid does not take fixed columns into account when scrolling horizontally after area of the scrollbar outside of the thumb or arrows is clicked.
WinListView	Bug Fix	An error occurs when clicking on a list item that is being removed.

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WinSchedulePrintDocument	Bug Fix	The month on the printed document is a different month on the preview.
WinToolbarsManager	Bug Fix	The "TextHAligment.Left" property setting fails to align the text of the MaskEditTool and SateButtonTool on the same X coordinate.
WinTree	Bug Fix	Adding a node to the Tree causes an "ArgumentOutOfRangeException".

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