NetAdvantage[®] for Windows Forms 12.1 Service Release Notes – December 2012





Add complete usability and extreme functionality to your next desktop application with the depth and breadth our Windows Forms UI controls. NetAdvantage for Windows Forms continues to make strides in user experience with the latest Windows[®] 7 and Office[®] 2010 styles.



Installation

Downloading	Download NetAdvantage for Windows Forms here.	

What's Changed

Components	Product Impact	Description
AppStylist	Bug Fix	Exception is being thrown upon editor drop-down.
		Stack Overflow during SetValuesFormula method.
Infragistics Excel Engine	Bug Fix	Notes: Fixed an issue in the Excel library where a Stack Overflow exception could occur when setting the values of a ListDataValidationRule in a culture which uses the comma (,) as the decimal separator.
WinCombo	Bug Fix	NullReferenceException occurred when setting the DataSource property to null.
WinEditors	Bug Fix	Autosizing a grid column does account for the InkButton.
WinFormattedTextEditor	Bug Fix	The SpellCheker`s squiggle line is too close to the text.
WinFormattedTextEditor	Bug Fix	The EditInfo.SelectionStart doesn't return the correct value when the text contains newlines. Notes: The SelectionStart property was not intended to match up to the Text property. SelectionStart deals with valid cursor positions only, so when you have text with a Tag in it, the represents a single caret position, and when you translate the Value into Text, it becomes "\r\n", which means that it holds 2 positions. We have added a new method to the EditInfo called GetSubstring. This method is similar to the Substring method on System.String. It takes the starting index and an optional length, and returns





	the text at that point. It will correctly handle the case where you pass in the SelectionStart as the
	starting index.
Bug Fix	Same display text yield to different selected text in different editors.
Bug Fix	When "IsGlassSupported = True", it produces additional Form Buttons.
Bug Fix	An ArgumentException is thrown upon binding with CLR4.5. Notes: This exception was caused by the changes in .Net Framework CLR4.5. The BindingManager.GetItemProperties method now returns all of the properties of a base interface in addition to the properties of the derived interface. So if the derived and base interfaces each have a property with the same name, it results with a duplicate key. We will remove the duplicate keys after retrieving the PropertyDecriptors from the BindingManager. Please note that the fix for this issue applies to the duplicates only. There is still a change in behavior, since the base class properties that previously were not exposed by the BindingManager, will now show up in bound controls.
Bug Fix	Some of the resolved properties are shown in the property grid.
	Summary rows are not being generated for child groups when the grid is printed.
Bug Fix	The "NoRowsInDataSource" and "NoVisibleRows" messages are displayed incorrectly.
Bug Fix	Unable to select specific a cell.
Bug Fix	A "KeyNotFoundException" is thrown when exporting the grid with hidden columns of the first band, and header placement of the second band is set to "FixedOnTop".
Bug Fix	Performance decrease is observed when exporting to Excel.
Bug Fix	NullReferecneException is being thrown when exporting the UltraGrid to excel.
Bug Fix	A " System.NullReferenceException was unhandled" occurred when trying to access the appointment.Recurrence.Description before adding the appointment in appointment collection.
Bug Fix	Key value is not provided in the exception when an invalid key is given to collection derived from KeyedSubObjectsCollectionBase.
Bug Fix	Toolbar jumps when it is being dragged, while the NavigationToolbar is visible.
Bug Fix	An "OutOfMemoryException" is thrown when the mouse is moved over a tool in ribbon, while fast forwarding a video in a web browser control.
	Bug Fix Bug Fix





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VVI	WinTree	Dug I IX	items immediately.

