

# NetAdvantage<sup>®</sup> for WPF 13.1 – Service Release Notes – June 2013

---



**NETADVANTAGE**  
for WPF



Create electrifying user experiences with next generation WPF controls that deliver the high performance and rich feature set your line-of-business users demand. Visual Studio<sup>®</sup> 2012 and Expression Blend<sup>®</sup> support streamlines your creation of Windows<sup>®</sup> 7 and Office<sup>®</sup> 2010 style experiences that are immersive and engaging.



## Installation

### Downloading

[Download NetAdvantage for WPF here.](#)

## What's Changed

Components	Product Impact	Description
<b>Common</b>	Bug Fix	Some wrong characters in FormulaParser source file
<b>Excel Engine</b>	Bug Fix	The expanded/collapsed state of the parent record is ignored when exporting using the Excel Exporter.  Notes: Fixed an issue with the DataPresenter Excel Exporter where the expanded state of direct parent records was not being honored in all cases in the exporter workbook.
<b>Reporting Framework</b>	Bug Fix	Setting PageSize property has no effect when printing
<b>XamColorPicker</b>	Bug Fix	SelectionChanged event does not fires correctly when  Notes: Fixed an issue with the SlectionChanged event of ColorPalettes ComboBox which needed to be handling for WPF, so that it would not bubble up the tree, and eventually arrive at the TabControl of the user's application.
<b>XamComboEditors</b>	Bug Fix	Very long Japanese input causes a crash when CustomEnteredValue property is set to



		Ignore
<b>XamComboEditors</b>	Bug Fix	Tabbing out of XamComboEditor when no item is selected cause the editor to select its first element
<b>XamDataChart</b>	Bug Fix	Pixels of HD Scatter series are off for high value of maximum heat scale  Notes: Fixed and issue when colors of pixels in high density series were slightly shifted from correct values for maximum value of heat scale greater than default value.
<b>XamDataChart</b>	Bug Fix	XamDataChart as item template of ListBox control, ignores axis settings  Notes: Fixed the issue where user set axis label settings were being ignored when the chart was placed inside a DataTemplate.
<b>XamDataChart</b>	Bug Fix	'InvalidOperationException' occurs when setting the Extent property AxisLabelSettings object to not a number  Notes: Filed an issue with setting the Extent property for Axis objects by preventing property values of NaN
<b>XamDataChart</b>	Bug Fix	An axis doesn't use a value specified for Extent property unless it actually has labels or it is bound to a Series object  Notes: Fixed an issue where an axis that was not bound to any series, was not using Extent property set on axis's label settings.
<b>XamDataGrid</b>	Bug Fix	XamTextEditor visually truncates value when column is collapsed and re-expanded  Notes: Fixed an issue when collaping and re-expanding column in XamTextEditor was truncating value
<b>XamDataGrid</b>	Bug Fix	Filter dropdown doesn't open correctly if the focus is on a filter of Field that is not in view.



<b>XamDataGrid</b>	Bug Fix	Click twice in filter dialog to check/uncheck last item
<b>XamDataGrid</b>	Bug Fix	IndexOutOfRangeException exception occurs when resizing Field with Auto width in the XamDataGrid
<b>XamDataPresenter</b>	Bug Fix	Binding error occurs in the Output window when using CardView with applied the 'Metro' theme  Notes: Fixed a binding warning that occurs in data presenter when using card view and metro theme.
<b>XamDataPresenter</b>	Bug Fix	NullReferenceException when an application using the FilteredInDataItems is closed before the grid has been displayed.
<b>XamDataTree</b>	Bug Fix	Exception is thrown when using XamDataTree with Drag and Drop in multithreaded WPF application
<b>XamDataTree</b>	Bug Fix	XamDataTree control's nodes are selected on mouse move after showing MessageBox in OnActiveNodeChanging event
<b>XamDialogWindow</b>	Bug Fix	'Loaded' event of a control set as a content of a modal window, is fired when closing the window
<b>XamDockManager</b>	Bug Fix	FloatingPane does not get active after minimizing and restoring it
<b>XamGantt</b>	Bug Fix	The scheduled duration of tasks, starting in non-working time, is not properly shown when ProjectDurationFormat is smaller than days.
<b>XamGantt</b>	Bug Fix	DurationFormat of the ProjectSettings is not applied on the project's RootTask.
<b>XamGrid</b>	Bug Fix	It takes long time to clear hierarchical data if subordinate bands are expanded in XamGrid
<b>XamGrid</b>	Bug Fix	The ActiveCell of the XamGrid is not preserved after refreshing ICollectionView
<b>XamGrid</b>	Bug Fix	The text of the combobox in the Custom Filter Dialog overlaps the toggle button when Office2010Blue Theme is applied
<b>XamGrid</b>	Bug Fix	Last cell does not scroll into view when having hierarchical grid with small dimensions and using End key for navigation
<b>XamGrid</b>	Bug Fix	NullReference exception occurs, when adding a summary and there is a grouped column and the data source is DataTable
<b>XamGrid</b>	Bug Fix	The vertical scrollbar's thumb is not resized correctly when loading the data in the 'Loaded'



		event
<b>XamGrid</b>	Bug Fix	Vertically scrolling in fixed columns causes horizontal scroll
<b>XamGrid</b>	Bug Fix	Scrolling behavior is not consistent across hierarchy when columns are fixed to left
		Notes: Fixed an issue with scrolling behavior in XamGrid with fixed columns
<b>XamMap</b>	Bug Fix	Tiles are not displayed if the initial zoom level is high
		Notes: Fixed issue with setting initial WindowRect to a zoom level that was higher than what the tile source could provide.
<b>XamMultiColumnCombo</b>	Bug Fix	XamMultiColumnCombo does not support IME input
<b>XamMultiColumnCombo</b>	Bug Fix	XamMultiColumnCombo default filtering is case-sensitive
		Notes: Fixed an issue with case of default filtering in XamMultiColumnCombo
<b>XamPivotGrid</b>	Bug Fix	There are expand buttons on the filter tree members when they don't have any children
<b>XamPivotGrid</b>	Bug Fix	Expand button in OLAP Pie Chart legend tree is not displayed with office theme
<b>XamPivotGrid</b>	Bug Fix	Using DecimalSumAggregator or Int32SumAggregator with PercentOfTotalAggregator causes an exception.
		Notes: Fixed an issue with aggregators and not PercentOfTotalAggregator can be built over aggregators of type DecimalSumAggregator and Int32SumAggregator.
<b>XamRibbon</b>	Bug Fix	TextBlocks don't display on the right hand side of the BackStage Area
		Notes: Changed default templates for the ApplicationMenu2010Item such that the template triggers set the Foreground of the caption element within the template instead of the Foreground of the item itself.



<b>XamRibbon</b>	Bug Fix	The triangle/wedge within the template of the selected ApplicationMenu2010Item is not using the Background of the containing ApplicationMenu2010.
<b>XamSchedule</b>	Bug Fix	Vertical scrolling does not work as expected on touch devices
<b>XamSyntaxEditor</b>	Bug Fix	[TSQL] Syntax Error is thrown in SET @local_variable statement when assigning a value to a user-defined type variable by modifying a property of the type
<b>XamSyntaxEditor</b>	Bug Fix	NullReferenceException when syntax editor in second tab  Notes: Fixed an issue where a XamSyntaxEditor sited on a tab control tab that is not initially loaded, generated a NullReferenceException during app initialization.
<b>XamTileManager</b>	Bug Fix	Bottom tiles of xamTileManager are clipped when inside ScrollViewer
<b>XamTreeMap</b>	Bug Fix	XamTreemap shows two errors when changing first node binder's ValuePath property
<b>XamTreeMap</b>	Breaking Change (Visual Appearance)	Labels on XamTreemap control's nodes appear blurred when IG theme is applied  Notes: Fixed an issue with appearance of labels by removing the DropShadowEffect of the text in the Treemap nodes
<b>XamTreeMap</b>	Breaking Change (Visual Appearance)	Inconsistent coloring of the XamTreemap node with GroupValueMapper  Notes: Fixed an issue with coloring XamTreemap nodes mapped to different group values when using GroupValueMapper. For example in the cases when there are equal distances between different nodes, the Group Stops were calculated inconsistently because of the unstable sort (when two elements are equal, the order of the elements may not be preserved). Now the Group Stops will be calculated consistently because the node values will be compared when the distances are equal