

# NetAdvantage<sup>®</sup> for ASP.NET 2012.2 Release Notes

---



Accelerate your application development with ASP.NET AJAX controls built on the Aikido™ Framework to be the fastest, lightest and most complete toolset for rapidly building high performance web applications.

## Installation

### Downloading

[Download NetAdvantage for ASP.NET 2012.2 here.](#)

## Release Notes

Component	Product Impact	Description
WebChart	Bug Fix	SwapRowsAndColumns causes tooltip to display incorrect data value for columns
WebDataGrid	Bug Fix	Hiding column on the client causes exception after async postback
WebDataGrid	Bug Fix	Only one character can be entered in some fields when tabbing through the adding row in Firefox. Note: Latest Firefox fails to raise blur event for AddNewRow editor while tabbing. Editor logic related to handling focus/blur and corresponding processing keyboard was destroyed.
WebDataGrid	Bug Fix	InvalidOperationException upon filtering when RuleNumberNode is used for the filter condition.
WebDataGrid	Bug Fix	UnboundCheckBoxField cells are checked after Postback if the data is empty on initial load.
WebDataGrid	Bug Fix	Clearing the data source and rebinding the grid does not clear the virtual scrolling calculations.
WebDataGrid	Bug Fix	The active cell is lost when the AutoPostBackFlag for RowSelectionChanged is enabled.
WebDataGrid	Bug Fix	Setting Cancel of the EventArgs to true in grid events does not cancel the event it instead postpones it.
WebDataGrid	Bug Fix	Size row gets created when deleting first row and its not hidden
WebDataGrid	Bug Fix	Column moving Indicator is not positioned correctly when moving past a hidden column
WebDataGrid	Bug Fix	Only able to move columns to first or last position when first column is hidden. Note: Occurs because Internet Explorer 8 stretches TH/TD which has style.display=hidden to the width of its TR container (instead of hiding/collapsing) and therefore calculations for drop-point failed.

WebDataGrid	Bug Fix	If binding the ValueField to Boolean type, display the ValueField's value when entering edit mode.
WebDataGrid	Bug Fix	ArgumentOutOfRangeException exception when deleting filtering parameter
WebDataGrid	Bug Fix	Exception is thrown when filtering number column when culture is set to different than EN/US
WebDataGrid	Bug Fix	GroupField children are not hidden on postback
WebDataGrid	Bug Fix	When WebDataGrid has Paging behavior enabled and when we change the page index several times, this causes the pager to become almost entirely invisible and under Chrome, Firefox and Opera browsers the grid is rendered incorrectly.
WebDataGrid	Bug Fix	"XslLoadException: Expected token '}', found 'false'." when WDM is used in pager template
WebDataMenu		Text inside the control becomes invisible when IE 9 or 10 is set in compatibility mode.
WebDataTree	Bug Fix	Expanding parent node sends text of parent node to next line when tree is set to Windows7 style. Note: Logic related to CSS classes of WebDataTree was adjusted to match with rules of other Infragistics controls: all custom CssClasses are merged with StyleSet defaults.
		Setting the height of the control to a value greater than 21 px causes the dropdown to expand the whole INPUT field. Note: Actual bug is in Internet Explorer 10 (compatibility mode or IE7 mode). When CSS class of any HTML element in TABLE is modified from JavaScript and child-INPUT has percentage width and percentage height defined in HTML tags, then browser restructures the layout regardless if required or not. While doing that restructuring, IE10 ignores JavaScript pixel height value of INPUT and uses percentage height defined in HTML tags (1st related bug in IE10). After that INPUT becomes collapsed (2nd related bug in IE10) and sibling TD representing the dropdown button and which has small pixel height is stretched to whole width of TABLE (3rd related bug in IE10). Work around for that specific scenario is setting pixel value to width of INPUT, instead of old value of 98%.
WebDatePicker	Bug Fix	Percentage width for WebTextEditor is not supported for IE10 compatibility-mode or IE7-mode enabled.
WebDatePicker	Bug Fix	getCalendarOpened returns undefined
WebDatePicker	Bug Fix	Setting the font-size of the WebDatePicker to 10px causes the button to expand to the full length of the control
WebDialogWindow	Bug Fix	Setting the controls to Modal causes extra space to be added to the page and appearance of

		scrollbar in IE7
WebDropDown	Bug Fix	WebDropDown drop down menu hides behind ActiveX controls on the page
		<p>CurrentValue property reverts to first item's value when using the "enter" key to submit the form. Note: Raising of keydown event was moved in front of other code of WebDropDown which changes selection, value, activation, etc.</p> <p>Also the processing of the canceled event was added.</p> <p>Repro application may use it by following:</p> <pre>function WebDropDown1_InputKeyDown(sender, eventArgs) {     if (eventArgs.get_browserEvent().keyCode == 13) {         doPostBackCall();         eventArgs.set_cancel(true);     } }</pre>
WebDropDown	Bug Fix	
WebDropDown	Bug Fix	Unable to select the first item in the dropdown if using lazy loading.
WebDropDown	Bug Fix	Expanding the dropdown causes the page vertical scrollbar to appear in Internet Explorer 7 when the control is close to the bottom of the page
WebDropDown	Bug Fix	ValueField should be stored in the ViewState of the control
WebDropDown	Bug Fix	<p>Item list is empty when the WebDropDown is bound with AJAX call on client side. Note: All items returned by get_items() are initialized at the end of dataBind, rather than created lazily on request. This change might affect performance if there are many items.</p> <p>DataBound event is raised after items were initialized.</p>
WebDropDown	Bug Fix	[WebDropDown] The "value" attribute of the first item in the DropDown is shown while navigating through the list of items using keyboard
WebExcelExporter	Bug Fix	Error loading xlsx file using Workbook.Load. Note: Fixed an issue with the Excel library where loading an Excel 2007 file with multiple core properties parts causes an error.
WebHierarchicalDataGrid	Bug Fix	"Multiple controls with the same ID" exception is thrown after the clearing and rebinding the grid's data source and a template is used for a column's header and a dropdown provider bound to via DataSourceID is used

WebHierarchicalDataGrid	Bug Fix	Visual studio hangs after hiding a column in the designer. Note: When you have both WebHierarchicalDataSource and WebHierarchicalDataGrid in an UpdatePanel, you change something in the designer, and then switch to the source view of an aspx page, Visual Studio continuously calls repaint on the design surface over and over infinitely and looks like it is frozen. This is not something that we can fix as the call to repaint is coming from VS. I reported this a while ago to Microsoft, but they closed the issue saying they could not reproduce it. There is an easy workaround for this, taking the WebHierarchicalDataSource out of the UpdatePanel fixes the issue. This is a designer issue only.
WebHierarchicalDataGrid	Bug Fix	Filter condition is contained in the collection but filtering is not applied to the data source when set manually in the code behind
WebHtmlEditor	Bug Fix	The font dialog appears below the scroll region when the control is inside a scrollable container
WebHtmlEditor	Bug Fix	Formatting lost when pasting from Word
WebImageButton	Bug Fix	The control is shrunk in IE10
WebMonthCalendar	Bug Fix	The ToolTip property is not working
WebMonthCalendar	Bug Fix	Year dropdown is not opening when the schedule is in showModalDialog. Note: Problem with modal window is that IE8 sets focus to element which has smallest tabIndex before JavaScript objects are initialized. On a mouse click, the blur is raised after possible internal-set-focus-by-calendar and opening drop-down. At that time the WebMonthCalendar is not aware that it was already focused, therefore drop-down gets closed and calendar stays without focus. In current version, the application can work around this by removing tabIndex from the calendar or setting it to a value which is larger than tabIndexes of other fields.
WebTextEditor	Bug Fix	Cannot enter more than one character after canceling KeyDown for the Enter key in Chrome
WebUpload	Bug Fix	UploadFinished event fires after canceling UploadFinishing. Note: UploadFinished event should be fired but if UploadFinishing or UploadStarting is canceled then developer can check property IsServerSideCancelled(member of UploadFinishedEventArgs)