NetAdvantage® for ASP.NET 2011.1 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

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Release Notes

Component	Product Impact	Description
Aikido Framework	Bug Fix	When more than one Infragistics control, either WebDataGrid, WebTab or WebDataMenu, are dynamically added to an ASP.NET Placeholder control on a postback to the server, an invalid JSON exception is thrown and it's not handled.
Aikido Framework	Bug Fix	When partial rendering for a web page is disabled through the 'ScriptManager', a JavaScript exception is thrown when an Aikido control is added to the page.
WebDataGrid	Bug Fix	When WebDataGrid is embedded within WebDropDown and when the WebDataGrid is filtered, this can cause Internet Explorer to freeze.
WebDataGrid	Bug Fix	When WebDataGrid that has Column Moving and Column Resizing beahvaiors enabled, tries to access its resources from a domain that is set in JavaScript, using 'document.domain' property, access denied error is thrown when you try to resize or move a column.
WebDataGrid	Bug Fix	WebDataGrid Filtering is not working in Internet Explorer version 9.
WebDataGrid	Bug Fix	Even the WebDataGrid is placed in hidden HTML DIV element, set by using the CSS 'visibility' property, the grid is visible on the page.
WebDataGrid	Bug Fix	When WebDataGrid 'BoundCheckBoxField' column is bound to string with values one of the "true" or "false", the grid displays all partial values.
WebDataGrid	Breaking Change	It's not possible to navigate to WebDataGrid child band summary row button using the keyboard.





WebDataGrid	Bug Fix	When WebDataGrid has Filtering feature enabled, scrolling with mouse wheel through filter values, closes filter dropdown.
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	When WebDataGrid that has template for row editing, is placed in an ASP.NET Update Panel, and after a value some of the rows is entered then the same value appears when you start to edit some of the other rows.
WebDataGrid	Bug Fix	When one or more WebDataGrid columns are sorted multiple times, using mouse clicks, in Firefox or Chrome browsers, the grid outer table container is shrunk with 30 pixels.
WebDataGrid	Bug Fix	When WebDataGrid Virtual Scrolling, Cell Merging and Selection behaviors are enabled, if you select several cells using Shift key then the cells stay selected even the Shift key is released.
WebDataGrid	Bug Fix	When WebDataGrid has 'UnboundCheckBoxField' column, after you filter this column and leave only the checked values, they become unchecked after a postback to the server.
WebDataGrid	Bug Fix	When WebDataGrid has checkbox column defined, and if you first click the checkbox column header and select all the rows and then uncheck one of the rows, after a postback the check state is lost and all the checkboxes are checked again.
WebDataMenu	Bug Fix	When WebDataMenu is placed in a HTML DIV element with floating, when the menu is hovered a rectangle is occurring behind the submenu with the same size.
WebDataMenu	Bug Fix	When WebDataMenu uses templates for its items, the last menu item is not displayed.
WebDataMenu	Bug Fix	When a WebDataMenu item has multiple submenus and when you try to open a parent menu item that is near to the browser window frame, in Internet Explorer 7 child submenus will appear behind the parent one.
WebDataMenu	Bug Fix	When setting a relative virtual path for the WebDataMenu NavigateUrl property, which contains tilde sign ($^{\sim}$), an error in the designer is thrown.
WebDataMenu	Bug Fix	Hovering root menu item causes postback after selecting item and posting back when WebDataMenu is bound to access database and ItemSelected flag is set.
WebDataMenu	Bug Fix	When WebDataMenu has scroll buttons, at the top of the control and at the bottom, they are cut when WebDataMenu is opened in Internet Explorer 9.





WebDataMenu	Bug Fix	When ASP.NET TextBox control is used inside WebDataMenu template, then on click the inputs don't get focused.
WebDataMenu	Bug Fix	When WebDataMenu is added from the design-time toolbox, an error during initialization of the control is thrown, because some of the control resources cannot be loaded.
WebDataTree	Bug Fix	WebDataTree 'ItemCommand' server-side event is not firing.
WebDataTree	Bug Fix	When root WebDataTree node is moved inside another root node using drag and drop, the connector lines are not correct.
WebDataTree	Bug Fix	When child node is moved from one WebDataTree root node to another, and when the same child is returned to the first parent node, the expand image of this first parent disappears.
WebDataTree	Bug Fix	WebDataTree client-side event stubs for drag and drop events have wrong type for event arguments.
WebDataTree	Bug Fix	When WebDataTree node is moved from one tree to another, the image of second tree root disappears.
WebDataTree	Improvement	WebDataGrid Selection behavior is improved so that multiple select operations work on Mac OS when apple key is used.
WebDataTree	Bug Fix	When WebDataTree uses ItemTemplate, in Chrome the tree is not previewed correctly and the child nodes are aligned with parent ones.
WebDropDown	Bug Fix	When WebDropDown has the Load On Demand behavior enabled, when you scroll down and when the drop down loads new values on demand, if you try to get the selected item using WebDropDown client-side API, incorrect value is returned.
WebDropDown	Bug Fix	When keyboard is used to select values from the WebDropDown and the control automatically makes a postback to the server to change the value, then after the postback, the selected drop down value is not correct.
WebDropDown	Bug Fix	When WebDropDown is initialized with the second item selected, this item is selected but input value of the drop down contains the value of the first item.
WebDropDown	Bug Fix	When the text in WebDropDown item contains a special character, the selected item is not previewed.
WebDropDown	Bug Fix	When WebDropDown is with client-side rendering enabled and has JavaScript array as data source, the control should render text in the items, but the text is unavailable.





WebDropDown	Bug Fix	When there is not enough space for the WebDropDown control to appear, the drop down is opened and then quickly closed.
WebExcelExporter	Bug Fix	When the WebDataGrid is exported to Excel, Safari browser suggests saving the file as a Web Form instead of saving it as an Excel file.
WebExplorerBar	Bug Fix	When WebExplorerBar has WebDataGrid as an item template, if you try to operate with the grid, 'FormatException' is thrown.
WebExplorerBar	Bug Fix	When WebExplorerBar is focused, using the keyboard it's not possible to navigate the control items.
WebExplorerBar	Bug Fix	When WebExplorerBar item is collapsed dynamically from the client-side control API script, the expansion icon is not changed.
WebHierarchicalDataGrid	Bug Fix	When WebHierarchicalDataGrid has checkbox column defined, and if we first click the checkbox column header and select all the rows and then uncheck one of the rows, JavaScript error is thrown.
WebHierarchicalDataGrid	Bug Fix	When 'TemplateDataField' column is added to the WebHierarchicalDataGrid control, using codebehind, 'ItemCommand' server-site event is not fired.
WebHierarchicalDataGrid	Bug Fix	When WebDataGrid data relation field's value contains more than one colon character, then child band data cannot be loaded.
WebHierarchicalDataGrid	Bug Fix	When a new row is added to a WebHierarchicalDataGrid child band, after the parent band is scrolled, the text box for adding new row in child band is not shown at the correct position.
WebHierarchicalDataGrid	Bug Fix	WebHierarchicalDataGrid uses drop down editor for one of his columns and when loading the drop down items on demand, the drop down is not showing properly.
WebHierarchicalDataGrid	Bug Fix	When WebDataGrid has Column Grouping and Selection behaviors enabled and when child band's header is clicked in Firefox, a column from the root band is selected.
WebHierarchicalDataGrid	Bug Fix	When Editor Providers are used in WebHierarchicalDataGrid, grid editing behavior interferes with control AJAX callbacks and when an edit is started on a child band cell, the editor provider opens with margin from the cell.
WebHierarchicalDataGrid	Bug Fix	When WebHierarchicalDataGrid has the Load On Demand behavior enabled and has more than one level of child hierarchy, then the second level child band is not expand and an error is thrown.





WebHierarchicalDataGrid	Bug Fix	When WebHierarchicalDataGrid has the Column Moving behavior enabled, and when the child band defines grouping but it's disabled, column moving in the child band is not working.
WebHierarchicalDataGrid	Bug Fix	When WebHierarchicalDataGrid has incorrect DataType defined for one of its band columns and the column type is different from the data source type, this causes a null reference exception, instead of trying to cast the type automatically.
WebHierarchicalDataGrid	Bug Fix	When WebHierarchicalDataGrid Group By buttons are moved above the grid cell headers, in Opera all the text in the grid is selected.
WebImageViewer	Bug Fix	When image is added to WebImageViewer, which has explicitly defined height, in Chrome, Firefox and Safari the image is not resized to fit the size of the viewer.
WebTab	Bug Fix	When WebTab is placed inside Update Panel, an asynchronous postback to the server will cause client-side memory leak
WebTab	Bug Fix	When WebTab content pages are placed in different folders in a solution, the page load server event for any of the content pages is fired more than once.
WebCaptcha	Bug Fix	When WebCaptcha designer is used in Visual Studio 2010, the page starts to refresh constantly and flickers.
WebHtmlEditor	Breaking Change	WebHtmlEditor height in Internet Explorer is different from the height when the control is opened in other browsers.
		Note: Server-side logic has been modified so that the height of the editing area on the client equals the overall height minus the toolbar and footer. This may break existing applications that already depend on an existing height setting. Additionally, the rendered height on the client can still have a 1-2% difference from the height set on the server due to browser calculations.
WebHtmlEditor	Bug Fix	When WebHtmlEditor is added to a web form and it references the needed control images from a custom local folder, the control rendering in Internet Explorer 9 is wrong and unnecessary space appears at the top and at the bottom of the control.
WebHtmlEditor	Bug Fix	When an image is placed inside WebHtmlEditor and when the width of the image is larger than the defined width of the editor, then the WebHtmlEditor is resized according to the image width.
WebHtmlEditor	Bug Fix	When ASP.NET RequiredFieldValidator control is used to validate WebHtmlEditor content, the both controls are not synchronized and when a text is typed in the editor the validator messages





WebImageButton	Bug Fix	When WebImageButton is rendered in Chrome, the rendered control's input element is with width of 1px, causing a "dot" to appear when dark colored images are used as background.
GroupBox	Bug Fix	If WebGroupBox is added to a container, for example WebTab, and if you try to set height of the WebGroupBox control at design time, the applied height is ignored and the box streches to the size of the container.
Excel Engine Library	Bug Fix	When WebExcelExporter is used in an web application, the export time for an application that uses version of the controls higher than 11.1 is doubled than if 10.3 version is used.
Excel Engine Library	Bug Fix	When web application that is developed under MonoDevelop IDE, uses Excel Engine library to manipulate documents, runtime error is thrown.

