NetAdvantage® for ASP.NET 2012.1 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

Downloading	[Download NetAdvantage for ASP.NET 2012.1 here]().

Release Notes

Component	Product Impact	Description
AppStylist	Bug Fix	Some controls displayed in preview Canvas for IG Styleset are messed up
AppStylist	Bug Fix	Scrollable Horizontal Menu does not appear in AppStylist with any non-blank style
Persistence Framework	Bug Fix	VisibleIndex property is not persisted in Persistence framework
Samples	Bug Fix	The first value in "State" DropDown is not shown when chosen in "Cascade" sample [Drop Down]
WebChart	Bug Fix	System.NullReferenceException was thrown when there is data in the data source which falls in th OthersCategoryPercent range
WebChart	Bug Fix	Focus and keyboard events are not fired when using screen reader software. Note: Added tabinde each client-side shape inside the chart's map
WebDataGrid	Bug Fix	Displaying "Na/Na/oNaN", very first time when we get into the edit mode of newly added row on field when cell is null
WebDataGrid	Bug Fix	Exception while loading the persisted settings when grid is in a master page and there is DropDov
WebDataGrid	Bug Fix	When rowupdating is canceled on the client, cells which have a dropdown provider set their text t their value.
WebDataGrid	Bug Fix	eventArgs.get_browserEvent() returns null in the ActiveCellChanging event.
WebDataGrid	Bug Fix	Scrollbar is not correctly displayed and it is not possible to scroll to the bottom.

WebDataGrid	Bug Fix	Dynamically created editor provider unable to find its data source upon rowselectionchange. Note internal exceptions while loading client objects was fixed. In current version, application may try t exception by moving codes which create currency and DatePicker providers above codes which cr provider.
		Note: application should remove from Page_Init following statement:
		If IsPostBack Then
		  CreateEditorProviders()
		End If
		Because if ViewState is enabled, then grid will attempt to create and load editor providers and pa editor-providers" can have side effects.

WebDataGrid	Bug Fix	Grouped row's get_text() method returns 'undefined' in Firefox.
WebDataGrid	Bug Fix	Column is not hidden when the grid loads first time and is located inside update panel
WebDataGrid	Bug Fix	GoupColumns layout becomes broken. Note: Some version of this needs to be added to the docs This is not a bug, column fixing is designed to work when there is a horizontal scrollbar. In this sam the grid is much greater than the width of the columns, so there is no scrollbar, and therefore colu up when you unfix everything. The reason for this is the unfixed columns have to take up the rest available, and since the header row and the cells are into different tables to make the header stat the width on TH of the header, the rest get automatically resized by the browser to take up the re then when the width of the next TH is set, the browser adjusts the rest of the header cells includir stretch it to take up the rest of the space. This distribution of space is not done evenly between th different tables. This is not something that we can fix.
WebDataGrid	Bug Fix	Sorting while editing does not call RowUpdating in Chrome and Firefox
WebDataMenu	Bug Fix	The control height does not change after a node is removed. Note: Fixed. In order to get around that issue in current version, application may disable scrolling feature of m probably not needed by application, but which is enabled by default. Example: <ig:WebDataMenu ID="WebDataMenu1" runat="server" EnableScrolling="False"> </ig:WebDataMenu>

INFRAGISTICS
DESIGN / DEVELOP / EXPERIENCE

NavigateUrl does an unwanted postback. Note: Functionality is correct: according to settings in ap event is canceled, then all actions related to event are canceled too. That includes possible postba navigation.

Though, ItemClick event fails to expose postback flag. New member methods (property) was adde get/set_postBack(numberValue)

The supported values of parameter are following:

0-no postback, 1-full postback, 2-internal async postback.

To get around in current version, application may use internal variable _props[1]. Example:

```
<script type="text/JavaScript">
function NoPostBack(sender, e) {
  if (e.getItem().get_valueString() == '')
    e._props[1] = 0;
}
</script>
```

Control	Type	Description
WebDataMenu	Bug Fix	
WebDataMenu	Bug Fix	Focus changes when menu item is clicked and causes scrolling on the page
WebDataMenu	Bug Fix	Focus moves to item underneath the submenu on tapping an item.
WebDataMenu	Bug Fix	WebDataMenu submenus doesn't hide when opening another submenu
WebDataMenu	Bug Fix	Hover style is not applied on the root item when hovering over an item in its child submenu
WebDataMenu	Bug Fix	ItemSelected event doesn't fire for WebDataMenu
WebDataMenu	Bug Fix	Menu is running too slowly and hangs when hovering an item immediately after page load in Inter
WebDataTree	Bug Fix	A JavaScript error is thrown when moving a node containing a WebDataMenu in its template or be such node.
WebDataTree	Bug Fix	Server side event for NodeCollapsed doesn't fire properly
WebDatePicker	Bug Fix	Date defaults to 10th day of the month if Nullable is set to false and the value is deleted.
WebDialogWindow	Bug Fix	Wrong description of UseBodyAsParent
WebDialogWindow	Bug Fix	The front of some misspelled words are cut off in the list
WebDropDown	Bug Fix	Attribute added to the control is not included with generated html in browser

WebExcelExporter	Bug Fix	Custom styles are not exported when a master page is used unless the styles are registered on the
WebExcelExporter	Bug Fix	Download filename always appends .xls even though format is set to Excel2007
WebExcelExporter	Bug Fix	When the WebExcelExporter is used in a web application, the export time for an application that u the controls higher than 11.1 is doubled versus when 10.3 version is used. Note: Improved perform library when accessing the WorksheetCell.CellFormat properties of many cells.
WebExplorerBar	Bug Fix	WebExplorerBar- Deselcting items
WebHierarchicalDataGrid	Bug Fix	Javascript exception is thrown when clicking on a grouped row and then a cell in the grid after gro activation is used
WebHtmlEditor	Bug Fix	The toolbar dialogs and dropdowns apper behind the text in the editor
WebHtmlEditor	Bug Fix	Replace is missing from Find and Replace in Firefox
WebHtmlEditor	Bug Fix	CSS classes are removed inside of the style tag
WebSchedule	Bug Fix	DataSourceID of WebScheduleSqlClientProvider is not changed correctly when schedule is used in

WebSlider	Bug Fix	If the secondary thumb's value is set the same value as MinValue once , thumbs are now unmove order to fix that in the current version of the assembly, application may use the following code wh internal members of slider. For simplicity of condition-check, it assumes that slider has 2 thumbs a interactionMode=Lock. Otherwise, there is no need for this code.
		function WebSlider1_Initialize(sender, eventArgs)
		{
		  if(sender.getValueAsPercent(1) < 1.5)//or smaller
		  {
		    sender._focus = 3;
		    sender._fixZ();
		  }
		}

		The ButtonId is not found when our control is placed inside a UserControl. Note: In fixed version t
		accept not only HtmlXxx types, but also IButtonControl. So run-time-Button and design-time-Butto
		properties can be used to assign Control/ID of asp:Button. It is enough to use only design or only r
		In current/old version, an application may get around by using ButtonId at run time. In fixed versi
		too. Below is an example:
		protected void Page_Load(object sender, EventArgs e)
		{
		this.WebSpellChecker2.ButtonId = this.Button2.ClientID;
		}
		Application also could convert asp:Button, to <input type="button" runat="server" />. In this case
WebSpellChecker	Bug Fix	ButtonId="Button2" would work too.
WebTab	Bug Fix	Object not set instance of an object exception when using LOD and turning off LOD in SelectedInd
		Content of the tab is not enabled if tab is set as enabled on the client. Note: This issue happens du
		rendering logic of WebControl (base class for tab-item), which processes Enabled=false and rende
		attribute for DIV: disabled="disabled".
		WebTab was not aware of that feature and, according to DOM standards, there should be no such
		element. It looks like, IE9 seems to process that.
		Logic of WebTab on client was adjusted for that. In current version of NetAdvantage, application r
		that feature of IE9 by adding another statement:
		tabctrl._tabs[1].set_enabled(true);
WebTab	Bug Fix	tabctrl._tabs[1].getBody().disabled = '';
WebTextEditor	Bug Fix	document.onkeyup event is not fired