

Infragistics® ASP.NET 2015.1 Release Notes



Accelerate your application development with ASP.NET AJAX controls built to be the fastest, lightest and most complete toolset for rapidly building high performance ASP.NET Web Forms applications.

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Installation

Downloading	Download 2015.1 Service Release here.
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Release Notes

Component	Product Impact	Description
Application Styling	Bug	When there is a solution, containing two web sites/projects, then adding Infragistics control to some of the pages in the first web site, will suggest you to configure the site web.config and will add section there with styling configurations, but adding the a control to some of the pages from the second web site, will not do the same.
Excel Engine	Bug	When worksheet is exported as an excel file, then it is exported as a protected document.
Excel Engine	Bug	When a row is inserted before a shape in a worksheet, then exporting the worksheet using the Excel engine library then the insertion of the row is not applied.
Excel Engine	Bug	When a large amount of formulas are used in a workbook and when it is exported through the Excel exporting engine then Out of Memory exception is thrown.
WebDataGrid	Bug	When value of cell in WebDataGrid is null then get_value() method of the cell returns an empty string instead of null.
WebDataGrid	Bug	When WebDataGrid has a TemplateDataField and is in an UpdatePanel the old cell value will revert after clearing of the value.
WebDataGrid	Bug	When WebDataGrid in parent window has a selected row and there is a sub window the sub window appears behind the parent window.
WebDataGrid	Bug	The description of the CustomDataBinding event of the WebDataGrid is missing.

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WebDataGrid	Bug	When the AddNewRow of the WebDataGrid has DefaultValue set and when the active cell is changed the RowAdding client side event is raised.
WebDataGrid	Bug	When WebDataGrid has an EditorProvider defined and EnableDataViewState is set to "True" then clearing the data source causes an HttpException to be thrown.
WebDataGrid	Bug	When AddNewRow of WebDataGrid has an editor provider and a cell is clicked then the RowAdding client side event is raised.
WebDataGrid	Bug	When WebDataGrid has undefined set for set_value of date column then ArgumentException is thrown.
WebDataGrid	Bug	When WebDataGrid has ColumnFixing and CellEditing enabled then horizontal scroll bar jumps to initial position after a cell is clicked if it was scrolled.
WebDataGrid	Bug	When WebDataGrid is scrolled in Chrome using tab or enter key then the focus leaves the grid.
WebDataGrid	Bug	When WebDataGrid has a column fixed and page is refreshed the WebMonthCalendar's SelectionDateChaged event is no longer raised in Firefox.
WebDataGrid	Bug	When WebDataGrid has EnableDataViewState set to "True" then the ExcelStyleFilter dropdown list becomes empty, after a postback is executed to the server.
WebDataGrid	Bug	When WebHierarchicalDataGrid is bound to WebHierarchicalDataSource it makes multiple request calls to the database.
WebDataGrid	Bug	When WebDataGrid runs the AJAXResponse event is not raised.
WebDataGrid	Bug	When the AddNewRow of the WebDataGrid has DefaultValue set for checkbox column and a cell is clicked the RowAdding client side event is raised.
WebDataGrid	Bug	When WebDataGrid has Batch Updating behavior enabled, and has set the EnableDataViewState value to true, and when a cell is edited multiple times and the update is sent to the server, then the grid data is updated with the first change instead of the last one, applied on the grid cell.
WebDataGrid	Bug	When WebDataGrid has column grouping, moving and fixing behaviors enabled and has a bound column and template column that contains an image, then after fixing and unfixing the columns several times, the bound column is the one containing the image.

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WebDataGrid	Bug	When WebDataGrid has Grouping, Resizing and ColumnFixing behaviors enabled, and has some fixed columns, then the unfixed columns moves in Internet Explorer, version 8, when the ScrollLeft method is used.
WebDataGrid	Bug	When WebDataGrid has Column Resizing behavior enabled and if the width of the grid is not set, then in Internet Explorer the scroll position is not correct and it is partially visible.
WebDataGrid	Bug	When WebDataGrid has defined Editing behavior and has BoundCheckBoxField as a column, then clicking on a row, to edit it, causes a client-side exception to be thrown.
WebDataGrid	Bug	When WebDataGrid has defined Filtering behavior and the filtering type is set to ExcelStyleFilter, then in Firefox the filter is not applied, when selecting filtering criteria.
WebDataGrid	Bug	When WebDataGrid has Numeric editor as a provider and has Filtering behavior enabled, then enabling and disabling the filtering on the server, using its API, causes the filtering to be toggled, but does not preserve the filtered data.
WebDataGrid	Bug	When WebNumericEditorProvider is used in the WebDataGrid, then in Internet Explorer and Firefox, the size of the numeric editor is greater than the other editors, used as providers.
WebDataGrid	Bug	When WebDataGrid has Editing behavior enabled, then editing a cell in a newly add row throws a JavaScript exception.
WebDataGrid	Bug	When WebDataGrid has Selection behaviors enabled and is bound to a data, then selecting a cell and rebinding the grid with new data, causes an exception to be thrown.
WebDataGrid	Bug	When WebDataGrid has Editing and Sorting behaviors enabled, then if one the column is sorted and then the grid is scrolled to the bottom, then when the grid is scrolled back to the top, the content of the cell from the first row and the sorted column disappears.
WebDataGrid	Bug	When WebDataGrid has Editing behavior enabled and has defined Unbound columns, editing a unbound column several times and posting the update to the server, will update the data with the first introduced change of the unbound column and not the last one.
WebDateTimeEditor	Bug	When the maximum date, allowed by the .NET DateTime object (12/31/9999) is set to the WebDateTimeEditor, then it is not applied to the editor.
WebDropDown	Bug	When WebDropDown has EnableCustomValue set to "False" then the backspace behavior is inconsistent.

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WebDropDown	Bug	When WebDropDown control has defined header or footer template, and if the drop down is opened, then clicking the header/footer will prevent the drop down to be closed, when it loses focus after that.
WebDropDown	Bug	When WebDropDown control has the EnableCustomValues property set to true, then it is not possible to select an item, available in the list, after a filtering in the drop down had happened.
WebDropDown	Bug	Even WebDropDown control has the EnableCustomValues property set to true, then it is possible to type in the input, if the typing is done in a very fast manner.
WebExcelExporter	Bug	When WebDataGrid has Grouping and Paging features enabled, and when exporting the grid, setting the DataExportMode option, of the WebExcelExporter component, to AllDataInDataSource, doesn't export the whole grid data.
WebHierarchicalDataGrid	Bug	When WebHierarchicalDataGrid is bound to DataSet, then expansion indicators are not rendered.
WebHierarchicalDataGrid	Bug	When WebHierarchicalDataGrid control is bound to SQL data base, and the second band is expanded and collapsed, then if you try to expand the first band, again the second one is expanded.
WebHierarchicalDataGrid	Bug	When WebHierarchicalDataGrid control has defined ASP.NET Radio button as a template in some of the its columns and the clicking it, causes an ActiveCellChanged event to be fired on the server, then inside the handler of that event executing the ClearDataSource method causes an exception to be thrown.
WebHierarchicalDataGrid	Bug	When WebHierarchicalDataGrid has enabled data view state and has defined template for some of the columns, then executing a postback to the server causes a "Failed to load viewstate..." exception.
WebHierarchicalDataGrid	Bug	When a null value is added to the WebHierarchicalDataGrid column of type Decimal, then it is shown as zero instead of empty value.
WebHierarchicalDataGrid	Bug	When WebHierarchicalDataGrid has is created dynamically on the server, with sorting behavior enabled, and FormatFieldMethod is used to format a column, then sorting a column will cause the FormatFieldMethod to be ignored.
WebHierarchicalDataGrid	Bug	When WebHierarchicalDataGrid has Paging behavior enabled, then after an asynchronous postback to the server occurs it is possible that some of the columns to shrink.

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WebHtmlEditor	Bug	When the ASP.NET RequiredFieldValidator is used as a validator for the WebHTMLEditor, then the validation is fired before the editor loses focus.
WebHtmlEditor	Bug	WebSpellChecker samples are not working.
WebHtmlEditor	Bug	The drop down list items, used in the WebHTMLEditor, are not highlighted when hovered in Internet Explorer, versions 9 and 10.
WebHtmlEditor	Bug	The focus and blur client-side events of the WebHTMLEditor events are fired twice, when the control is opened in the Firefox browser.
WebMaskEdit	Bug	When ASP.NET CustomValidator component is used to validate WebMaskEditor or some other Infragistics editors, then the client-side validation property "controltovalidate" returns wrong editor ID.
WebRating	Bug	When WebRating control is added to a page, then "Unrecognized expression: unsupported pseudo: comment" JavaScript error is thrown in the console.
WebSchedule	Bug	When adding all-day or multi-day event in a WebMonthView, then in Chrome browser they are not shown.
WebSplitter	Bug	When WebSplitter control is placed inside a WebTab one, and when the splitter width is set, using percentages, then the WebSplitter disappears.
WebTextEditor	Bug	When WebText EnterKeyPress event is used to focus another control on the page, then it's not focus only in Internet Explorer.
WebTextEditor	Bug	Entering symbol like "&", "\", "" or "\n" in WebTextEditor, causes an exception to be thrown.
WebUpload	Bug	If the WebUpload control server message is set in UploadStarting event handler, then other event handlers, which are fired after that (like UploadFinishing or UploadFinished), will have the info for the server message, set in previously called event handlers.
WebUpload	Bug	When a huge file, greater than 2 GB, is uploaded, using the WebUpload control, then the upload progress bar shows that the whole file is uploaded and after that the file is canceled, even it's not entirely uploaded. Note: To resolve that problem, a new option "maxFileSize", which is the maximum file size (in bytes) that is allowed to be uploaded. It is only used for client-side validation and for those browsers which shares information about the size of the selected file.

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WebUpload	Bug	When WebUpload control is used on a page, together with the WebDataGrid, then "Unable to get property 'UI' of undefined or null reference" error is thrown.
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