Ignite UI™ 2020.1 Service Release Notes





Create the best Web experiences in browsers and devices with our user interface controls designed expressly for jQuery, ASP.NET MVC, HTML 5 and CSS 3. You'll be building on a solid foundation of robust Web technology without the need for plug-ins or extensions.



Installation

Downloading

Download Ignite UI 2020.1 Service Release here.

Release Notes

271324	igGrid	Bug Fix	When igGrid has advanced filtering dialog configuration and is initialized with custom condition then opening, when advanced filtering dialog is opened then uncaught exception is thrown.
271569	igSpreadsheet	Bug Fix	When igSpreadsheet is used in an application with jQuery, version 1.12 or older, then it is not possible to select an item from the active cell list, using the mouse.
269746	igExcel	Bug Fix	Workbook created by saving a loaded workbook that has an image is corrupted, because the name of the image is not included in the output.
268991	ASP.NET Core MVC (TextEditor)	Bug Fix	When MVC wrapper for Text Editor is used in an ASP.NET Core application and its value is set to "" then control doesn't render.
268339	ASP.NET MVC (Grid)	Bug Fix	When MVC wrapper for Grid is used in an application and grid is dynamically created, using DataBind() method, then JsonReaderException is thrown.
269174	ASP.NET Core MVC (Grid)	Bug Fix	When Grid MVC wrapper is used in an ASP.NET Core application and its data-source property is set, using Razor syntax, then an exception is thrown.
270403	ASP.NET Core MVC (Grid)	Bug Fix	When Grid MVC wrapper is used in an ASP.NET Core application, its remote filtering does not work on a column, with a floating-point number.
271281	ASP.NET Core MVC (Grid)	Bug Fix	When MVC wrapper for Grid is used in an ASP.NET Core application and Entity Framework Core with Queryable Entities is used as a data source, then an exception is thrown.





When MVC wrapper for Grid is used in an ASP.NET Core application and grid data is asynchronously bound, then unhandled exception is thrown.

