

Telerik Extensions for ASP.NET MVC Demos - Windows Internet Explorer

http://demos.telerik.com/aspnet-mvc/grid/editingbatch

Telerik Extensions for ASP.NET MVC Demos

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Page Tools

Telerik Extensions for ASP.NET MVC
ASP.NET MVC
Version Q2 2011, released 07/12/2011

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Vista

Add new record

Save changes

Cancel changes

Product name	Unit price	Units in stock	Last supply	Discontinued	Delete
Chai	\$18.00	39.00	7/25/2011	☐	Delete
Chang	\$19.00	17.00	7/25/2011	☐	Delete
Aniseed Syrup	\$10.00	13.00	7/25/2011	☐	Delete
Chef Anton's Cajun Seasoning	\$22.00	53.00	7/25/2011	☐	Delete
Chef Anton's Gumbo Mix	\$21.35	0.00	7/25/2011	☒	Delete
Grandma's Boysenberry Spread	\$25.00	120.00	7/25/2011	☐	Delete

1 2 3 4 5 6 7 8

Displaying items 1 - 10 of 77

About this example

ASPX

RAZOR

Description

View

Controller

Site.Master

EditablePro

r (editor)

Date (editor)

This example shows the cell editing mode combined with batch updates.

To enable cell editing with batch updates you need to do the following:

- Set the edit mode to `GridEditMode.InCell`:

```
<%= Html.Telerik().Grid<EditableProduct>()
    .Name("Grid")
    .Editable(editing => editing.Mode(GridEditMode.InCell))
%>
```
- Add "Insert" and "Submit changes" commands to the grid toolbar:

```
<%= Html.Telerik().Grid<EditableProduct>()
    .Name("Grid")
    .ToolBar(commands => {
```

This is Telerik's website, showcasing the batch editing feature of Telerik grids.

Internet

100%

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1 2 3 4 5 6 7 8

Displaying items 1 - 10 of 77

I left-clicked on the word "Chai" to edit that field.

About this example

ASPX

RAZOR

Description

View

Controller

Site.Master

EditableProduct

SessionProductRepository

Currency (editor)

Number (editor)

Date (editor)

This example shows the cell editing mode combined with batch updates. To enter edit mode just click a cell.

To enable cell editing with batch updates you need to do the following:

- Set the edit mode to `GridEditMode.InCell`:

```
<%= Html.Telerik().Grid<EditableProduct>()
    .Name("Grid")
    .Editable(editing => editing.Mode(GridEditMode.InCell))
%>
```

- Add "Insert" and "Submit changes" commands to the grid toolbar:

```
<%= Html.Telerik().Grid<EditableProduct>()
    .Name("Grid")
    .ToolBar(commands => {
```

Done

Internet

100%

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Batch Editing

Vista

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Chef Anton's Gumbo Mix	\$21.35
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1 2 3 4 5 6 7 8

About this example

ASPX RAZOR

Description View Controller Site

This example shows the cell editing mode co

To enable cell editing with batch updates you

- Set the edit mode to GridEditMode.

```
<%= Html.Telerik().Grid<EditableProduct>()
    .Name("Grid")
    .Editable(editing => {
        %>
```

- Add "Insert" and "Submit changes" co

```
<%= Html.Telerik().Grid<EditableProduct>()
    .Name("Grid")
    .ToolBar(commands => {
```

Unfortunately, the input field does not have focus, so if I hit backspace right now, the browser will instead go to the previous page, since backspace is the shortcut for “go to previous page”.

This is an issue because when doing batch editing, a user’s first action is very likely to be “delete the existing stuff so I can write something else in”. Therefore, clicking on an input field and then hitting backspace is a common combination, and it is somewhat jarring to be redirected back to the previous page (when the user meant to delete the “i” in “Chai”).

- It only happens on Internet Explorer, and it only happens on the *first* click. Subsequent editing correctly gives focus to the input element. And Firefox always works, even on the first click.