Subject: ArrayCtrl: Difference between xx.Ctrls<EditString>() and xx.Edit(ef1) Posted by kevinle10@gmail.com on Tue, 11 Apr 2006 20:20:32 GMT

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In my header file, I define

private:

ArrayCtrl arrayCtrl; EditField ef1;

Then in the source file, what's the difference between making this call:

arrayCtrl.AddColumn("Value", 20).Ctrls<EditString>()

and

arrayCtrl.AddColumn("User variable", 10).Edit(ef1);

I did try both. Besides the difference on the appearance, it seems like the second approach gives me on the context menu (right click) a menu item call "Edit Row" for free. But when I select "Edit Row", the row that gets highlighted jumped to an incorrect one.

Long questions short, but

- 1. What's the prefered method or the use case for each?
- 2. In the second approach, how do I make selecting the "Edit row" menu item from the context menu jump to to the right one?
- 3. In the first approach, how do I make the edit area occupying the entire cell, leaving no gray area (don't really know how to describe this appearance).

**Thanks** 

Subject: Re: ArrayCtrl: Difference between xx.Ctrls<EditString>() and xx.Edit(ef1) Posted by mirek on Tue, 11 Apr 2006 21:20:59 GMT

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- 1. Depends on what you need. "Edit" has two potential advantages can be "accepted" (e.g. stored into database) and also sometimes having editors everywhere is frustrating. "Edit" can be also faster for very long ArrayCtrls....
- 2. I am not sure what is the problem. Could be a bug. Post the code please!
- By setting HeaderCtrl::Column:: margins.

arr. Add Column (....). Header Tab (). Set Margin (0);

Mirek

Subject: Re: ArrayCtrl: Difference between xx.Ctrls<EditString>() and xx.Edit(ef1) Posted by unodgs on Thu, 13 Apr 2006 12:13:31 GMT

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luzr wrote on Tue, 11 April 2006 17:20 "Edit" can be also faster for very long ArrayCtrls....

It is.. If I press Alt+T in my current project array ctrl has about 500 rows. Scrolling it dosn't look good.. it's simply too slow (and controls don't scroll with the rows in a sychronized way (because they are simply repainted at new positions after main view is scrolled))

PS: I hope Mirek that you remeber about implementing scrolling of child controls