
Subject: RemoveLast() crash when cell selected
Posted by [nixnixnix](#) on Tue, 06 Nov 2007 19:17:43 GMT
[View Forum Message](#) <> [Reply to Message](#)

Hi Daniel,

I use the same grids to show gridded data from different objects depending on the selection within a droplist. These objects have a different number of rows so when I move from one object to another I RemoveLast() to fit the rows to the current object like this.

```
m_grid.RemoveLast(m_grid.GetCount()-1);
```

Which is fine and should always work. However, when a cell is selected, it crashes and I suspect this is something you want to know about. There does not appear to be an Unselect() method by which to stop this crash. Any ideas?

Cheers,

Nick

p.s. will come back on the other thread when I have a test case.

Subject: Re: RemoveLast() crash when cell selected
Posted by [unodgs](#) on Tue, 06 Nov 2007 21:35:06 GMT
[View Forum Message](#) <> [Reply to Message](#)

Thank you! I'll check it tomorrow.

Subject: Re: RemoveLast() crash when cell selected
Posted by [unodgs](#) on Tue, 06 Nov 2007 22:36:04 GMT
[View Forum Message](#) <> [Reply to Message](#)

Well, I tried to repeat the bug.. Everything was fine. I'm afraid I need this test case.

Subject: Re: RemoveLast() crash when cell selected
Posted by [nixnixnix](#) on Fri, 09 Nov 2007 18:02:09 GMT
[View Forum Message](#) <> [Reply to Message](#)

Hey Daniel,

I included a simple test case. Select a cell then press the button and that should do it

I have coded around the problem in any case so am not waiting for a solution on this one.

As far as suggestions go, what I would love right now would be the ability to split the grid so that I can keep the first column where it is and scroll all the other columns and to keep the first row where it is and scroll the other rows.

Oh and one more question please: how do I disable the searching function? I tried `grid.Searching(false)` but that doesn't do it.

Cheers,

Nick

File Attachments

1) [testgrid.zip](#), downloaded 347 times

Subject: Re: RemoveLast() crash when cell selected
Posted by [unodgs](#) on Fri, 09 Nov 2007 21:55:08 GMT

[View Forum Message](#) <> [Reply to Message](#)

Thanx for the test case. You didn't tell me that cell must be in edit mode . Anyway, bug is fixed now. Try the attached package.
As for serching - it's fixed now too.

File Attachments

1) [GridCtrl.7z](#), downloaded 341 times

Subject: Re: RemoveLast() crash when cell selected
Posted by [nixnixnix](#) on Sat, 10 Nov 2007 02:02:53 GMT

[View Forum Message](#) <> [Reply to Message](#)

Hey, I can come up with unreasonable demands almost as fast as you can meet them

How about another couple of functions:

```
GridCtrl::FitToContents()  
ItemRect::FitToContents()  
or  
GridCtrl::FitToContents(int col);
```

? That would be very sweet

Nick

Subject: Re: RemoveLast() crash when cell selected
Posted by [nixnixnix](#) on Sat, 17 Nov 2007 16:05:26 GMT

[View Forum Message](#) <> [Reply to Message](#)

I just downloaded dev11 (trying not to apply patches as I dont want to go out of sync with colleagues) but I still can't disable searching. What is the command please? Is the fix in dev11?

Thanks,

Nick

EDIT: ah ok its not in dev11.

Subject: Re: RemoveLast() crash when cell selected
Posted by [unodgs](#) on Sat, 17 Nov 2007 18:49:21 GMT

[View Forum Message](#) <> [Reply to Message](#)

Well. Seraching(false) should disable immediate searching (as well bulit-in toolbar searching). It works for me But of course post test case. Maybe there's something I'm not aware of.
