Subject: Fixed column alignment
Posted by ricper75 on Mon, 15 Jun 2009 17:49:11 GMT
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I'm trying to change the alignment of a fixed AND merged cell.
I can't figure out how to do.

I attached a little image for better explaining what I would do.

I'd like the columns First and Second centered.

Before posting I tryed without any result both the SetFixed and the .AlignCenter() method (I'd also called .AlignCenter() for every col) .
Nevertheless the Set method works in non fixed cells

I post the code here:
Any clues?

Thanks in advance.

p.s.
Many thanks for the BEST FREE GRID CONTROL EVER SEEN

```
FrmMain::FrmMain()
{
 CtrlLayout(*this, "K *-* v. 0.0.1");
 this->Sizeable(true).Zoomable(true);


 this->mgrdMain.AddColumn("First").AlignCenter();
 this->mgrdMain.AddColumn("First2");
 this->mgrdMain.AddColumn("First3");
 this->mgrdMain.AddColumn("First4");
 this->mgrdMain.AddColumn("First5");
 this->mgrdMain.AddColumn("First6");
 this->mgrdMain.AddColumn("Second");
 this->mgrdMain.AddColumn("Second2");

 this->mgrdMain.AddRow("Col1", "Col2", "Col3", "Col4", "Col5", "Col6", "Col7", "Col8");

 this->mgrdMain.SetFixedRows(2);
 this->mgrdMain.JoinFixedCells(1,0,6,0);
 this->mgrdMain.JoinFixedCells(7,0,8,0);

 //this->mgrdMain.GetColumn(1).AlignCenter();
```
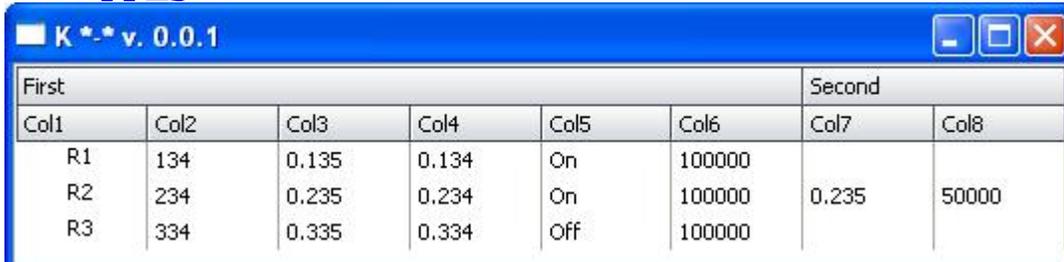
```
//this->mgrdMain.Set(0, 0, AttrText(AsString(1000)).Align(ALIGN_CENTER) );
//this->mgrdMain.SetFixed(0, 0, AttrText(AsString(1000)).Align(ALIGN_CENTER) );

 this->mgrdMain.AddRow("R1", "134", "0.135", "0.134", "On", "100000", "", "");
 this->mgrdMain.AddRow("R2", "234", "0.235", "0.234", "On", "100000", "0.235", "50000");
 this->mgrdMain.AddRow("R3", "334", "0.335", "0.334", "Off", "100000", "", "");


}
```

File Attachments
1) upp_grid.JPG, downloaded 788 times

First						Second	
Col1	Col2	Col3	Col4	Col5	Col6	Col7	Col8
R1	134	0.135	0.134	On	100000		
R2	234	0.235	0.234	On	100000	0.235	50000
R3	334	0.335	0.334	Off	100000		

Subject: Re: Fixed column alignment
Posted by ricper75 on Fri, 19 Jun 2009 15:10:44 GMT
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anyone can help me?

Bye.
Rick

Subject: Re: Fixed column alignment
Posted by unodgs on Sat, 20 Jun 2009 19:22:14 GMT
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ricper75 wrote on Fri, 19 June 2009 11:10anyone can help me?

Bye.
Rick
Hi!
Modify your code to:

```
this->mgrdMain.AddColumn("First").AlignCenter().HeaderAlignCenter();
this->mgrdMain.AddColumn("First2");
```

```
this->mgrdMain.AddColumn("First3");
this->mgrdMain.AddColumn("First4");
this->mgrdMain.AddColumn("First5");
this->mgrdMain.AddColumn("First6");
this->mgrdMain.AddColumn("Second").HeaderAlignCenter();
this->mgrdMain.AddColumn("Second2");
```

I see for the first time anyone is using joined cells especialy they're not documented. Joining is not 100% finished - however it works and I use this in my own applications as well (for example drag&drop columns do not fully works).

Subject: Re: Fixed column alignment
Posted by ricper75 on Tue, 23 Jun 2009 14:23:09 GMT
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Ta-daaa!!!

clap clap clap fiiiiuu clap fiiiiuu clap clap clap clap clap

Thanks
Rick

File Attachments
1) upp_grid_2.JPG, downloaded 720 times

	First						Second	
Col1	Col2	Col3	Col4	Col5	Col6	Col7	Col8
R1	134	0.135	0.134	On	100000		
R2	234	0.235	0.234	On	100000	0.235	50000
R3	334	0.335	0.334	Off	100000		