Subject: Re: Cells appearance and text alignment
Posted by mdelfede on Sat, 13 Feb 2010 19:47:11 GMT

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Hi Sender Ghost,

Sender Ghost wrote on Sat, 13 February 2010 20:33mdelfede wrote on Sat, 13 February 2010 20:12
All works, but I can't disable/enable editing with an embedded control for selected cell(s).
Any way to do it ?

Try to use SetCtrl method of ArrayCtrl. Assign disabled and enabled ctrls to cells.
Also read about SetFormat and SetConvert methods for checks on valid characters.

Thank you, but it seems to me quite complicated... I must then keep an external array of controls in sync with ArrayCtrl when adding/removing rows.
It would be better to have this in ArrayCtrl.h :

Ctrl &GetEmbeddedCtrl(int i, int j) { return *GetCtrl(i, j).ctrl; }

I added it and it works fine, allowing enable/disable of embedded controls :

arrayCtrl.GetEmbeddedCtrl(line, col).Disable();
arrayCtrl.GetEmbeddedCtrl(line, col).Enable();

Mirek, would it be possible to have it added to main tree ?
The name is not the best, but GetCtrl() (which would be better...) is already used as a private function.

If not possible, it would be also enough a Enable(i, j)/Disable(i, j) pair, to allow single cell control of editing.

Last possibility.... make GetCtrl() protected, so I can derive from ArrayCtrl, if all above isnt' acceptable... Now it's private

Ciao

Max