
Subject: GridCtrl: Display and cells of other columns
Posted by [forlano](#) on Tue, 17 Apr 2007 08:49:36 GMT
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Hello,

with SetDisplay() I can tune the cells of a column.

But now the color of a cell depends even by the value of a cell in another column. Can I get this information when dealing with Display? If not, how to pass to display a Vector<Value>?

Thanks,
Luigi

Subject: Re: GridCtrl: Display and cells of other columns
Posted by [unodgs](#) on Tue, 17 Apr 2007 10:26:46 GMT
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Hi!

Yes, I know the problem. That's why there is parent variable in GridDisplay class pointing to GridCtrl object. Now your code should look like this one:

```
void GridDisplay::Paint(..)
{
    if(parent->Get(MYCOL) == 1)
        bg = Red;
    else
        bg = White;
}
```