
Subject: Re: How to set the color of a row
Posted by [Didier](#) on Fri, 11 Nov 2011 19:55:23 GMT
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Hi Forlano,

I had to do something approaching and I used a gridDisplay for it:

```
class BgColorGridDisplay : public GridDisplay
{
private:
    Color _bg; //(140, 140, 140);
public:

    BgColorGridDisplay(const Color color)
    : _bg(color)
    {}

    virtual void Paint(Draw &w, int x, int y, int cx, int cy, const Value &val, dword style,
        Color &fg, Color &bg, Font &fnt, bool found = false, int fs = 0, int fe = 0)
    {
        if (found)
        {
            GridDisplay::Paint(w,x,y,cx,cy,val,style,fg,bg,fnt,found,fs,fe);
        }
        else
        {
            GridDisplay::Paint(w,x,y,cx,cy,val,style,fg,_bg,fnt,found,fs,fe);
        }
    }
};
```

You can either remove the display to restore original color or enhance it to keep it from overwriting original color.

```
tabGrid.dataGrid.AddColumn("ColName", 110).SetDisplay( greyBgDisplay )
```

I use it in order to change bkgnd colour of only some columns while others are changed on cell value just like you.