
Subject: Re: Grid cursor and its color
Posted by [Klugier](#) on Sat, 13 Apr 2013 19:29:26 GMT
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Hello,

All you need is just to override display of your GridCtrl.

First of all, we need to create display class:

```
class MyGridDisplay : public GridDisplay {
public:

    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, int fs, int fe)
    {
        if (bg == SColorHighlight) {
            bg = Color(255, 0, 0); // <- Change background color to red.
        }
        GridDisplay::Paint(w, x, y, cx, cy, val, style, fg, bg, fnt, found, fs, fe);

        return;
    }
};
```

After that, we are going to use your display class:

```
GridCtrl grid;
grid.SetDisplay(Single <MyGridDisplay> ());
```

Let me know, If this code works.

Sincerely,
Klugier
