Subject: Re: GridCtrl + rich texts -- Array Control
Posted by deep on Sun, 14 Oct 2018 08:19:49 GMT

Hi,

I am using this very old thread.

I want to have colors in grid and array controls. Want to use QTFDisplay.

ArrayCtrl example

```
#include <CtrlLib/CtrlLib.h>
#include <RichText/RichText.h>

using namespace Upp;

class App : public TopWindow {
public:
 typedef App CLASSNAME;
 App();

 ArrayCtrl list;
};

App::App()
{
 Title("ArrayCtrl with QTF Display");
 Sizeable().Zoomable();
 const Size sz(480, 340);
 SetRect(sz); SetMinSize(sz);

 list.AutoHideSb();
 list.SetLineCy(Draw::GetStdFont().GetCy() + 8);
 list.AddColumn("QTF");
 list.AddColumn("QTF Display").SetDisplay(QTFDisplay());

 const String qtf("[@G [1 [* (]x + y[* )]][` %d]]");
 for (int i = 0; i <= 10; ++i) {
  const String text(Format(qtf, i));
  list.Add(text, text);
  DUMP(text);
 }

 Add(list.VSizePosZ(4, 4).HSizePosZ(4, 4));
}

GUI_APP_MAIN
```

```
{
 App app;
 app.Run();
}
```

const String qtf("[@G [1 [* (]x + y[*)]][` %d]]"); "[@G ...]" Gives correct forground color.
"[$G ...] this will not render background Color

File Attachments

1) QTFDisplay1.png, downloaded 725 times