
Subject: Re: RichText/QTF minimal cell height
Posted by [rbmatt](#) on Sun, 06 Aug 2006 17:58:06 GMT
[View Forum Message](#) <> [Reply to Message](#)

Thanks for such a quick implementation.

Take a look at this:

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

```
GUI_APP_MAIN
```

```
{
    String qtf;
    Vector<String> data;
    int rows=4;
    int cols=3;
    int i;

    double leftMargin=1.0;
    double topMargin=.5;

    // 8.5" x 600 dots/in = 5100 dots
    // 11" x 600 dots/in = 6600 dots
    Size sz(5100-(1200*leftMargin),6600-(1200*topMargin));
    Report report(sz);
    int rowheight=sz.cy/rows;

    for(i=1;i<(rows*cols+1);i++)
        data.Add("cell "+AsString(i));

    qtf << "[ $$0,0#00000000000000000000000000000000:Default]";
    qtf << "[{}]\r\n";
    qtf << "[{{500";
    for(i=1;i<cols;i++)
        qtf << ":500";
    qtf << "H" << rowheight << "|/0r/0t/0b/0 ";

    // Cell one doesn't start with ::
    qtf << "[s0;= " << data[0] << "]\r\n";

    for(i=1;i<data.GetCount();i++)
    {
        qtf << "::- [s0;= " << data[i] << "]\r\n";
    }
    qtf << "}}]\r\n";

    report << qtf;
    Perform(report);
}
```

It didn't apply to last row.

Also, interestingly, `report.NoHeader().NoFooter()` crashed the program.
