Subject: Re: Report::Margins
Posted by rbmatt on Sun, 06 Aug 2006 18:06:57 GMT
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Does not seem to work right for me... is it only applying it to the top and left? Or am I using it wrong?

```
#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;

 Report report;
 report.Margins(topMargin*600,leftMargin*600);

 Size sz=report.GetPageDots();
 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 << "l/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);
}
```