DuncanShortland wrote on Wed, 18 April 2007 07:38The application is too big but I have modified QtfDrawing to give the same effect.

I am sure it is the pict which needs to be an array.

The last contents (red) is used to display the image as it is the same one.

However the class/struct will not allow blank creation and dynamic setting.

Any suggestions?

Use Array:


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

using namespace Upp;

Color col[] = {Yellow, Blue, Green, Red};

#define MAX 4

GUI_APP_MAIN
{
 String qtf;
 Array<QtfRichObject> o;

 for(int i = 0; i < MAX; i++) {
  DrawingDraw dw(100, 100);
  dw.DrawRect(0, 0, 100, 100, White);
  dw.DrawEllipse(10, 10, 80, 80, Red, 5, Blue);
  dw.DrawRect(50, 50, 50, 50, col[i]);
  o.Add(QtfRichObject(CreateDrawingObject(dw.GetResult(), Size(1000, 1000), Size(1000,
1000))));
  qtf << "[A6 This is some drawing in QTF: " << i << o.Top() << "&";
 }
 PromptOK(qtf);
}
```


BTW, please, if possible, upload really the whole package packed as .zip, it saves the time of reproducing the rest.

Mirek