Subject: TabCtrl black fon
Posted by iST1 on Mon, 11 May 2015 18:41:08 GMT
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After the addition of bookmarks appears dark field

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

using namespace Upp;

#define LAYOUTFILE <test/layer.lay>
#include <CtrlCore/lay.h>

class MyTabFrame : public Withframe<TopWindow> {
public:
 typedef MyTabFrame CLASSNAME;

 MyTabFrame() {
       CtrlLayout(*this);
 }
};

class App : public Withmain<TopWindow> {
public:
 typedef App CLASSNAME;
 MenuBar menu_;

 TabCtrl tab_;
 MyTabFrame frame_;
 SplitterFrame splitter_;

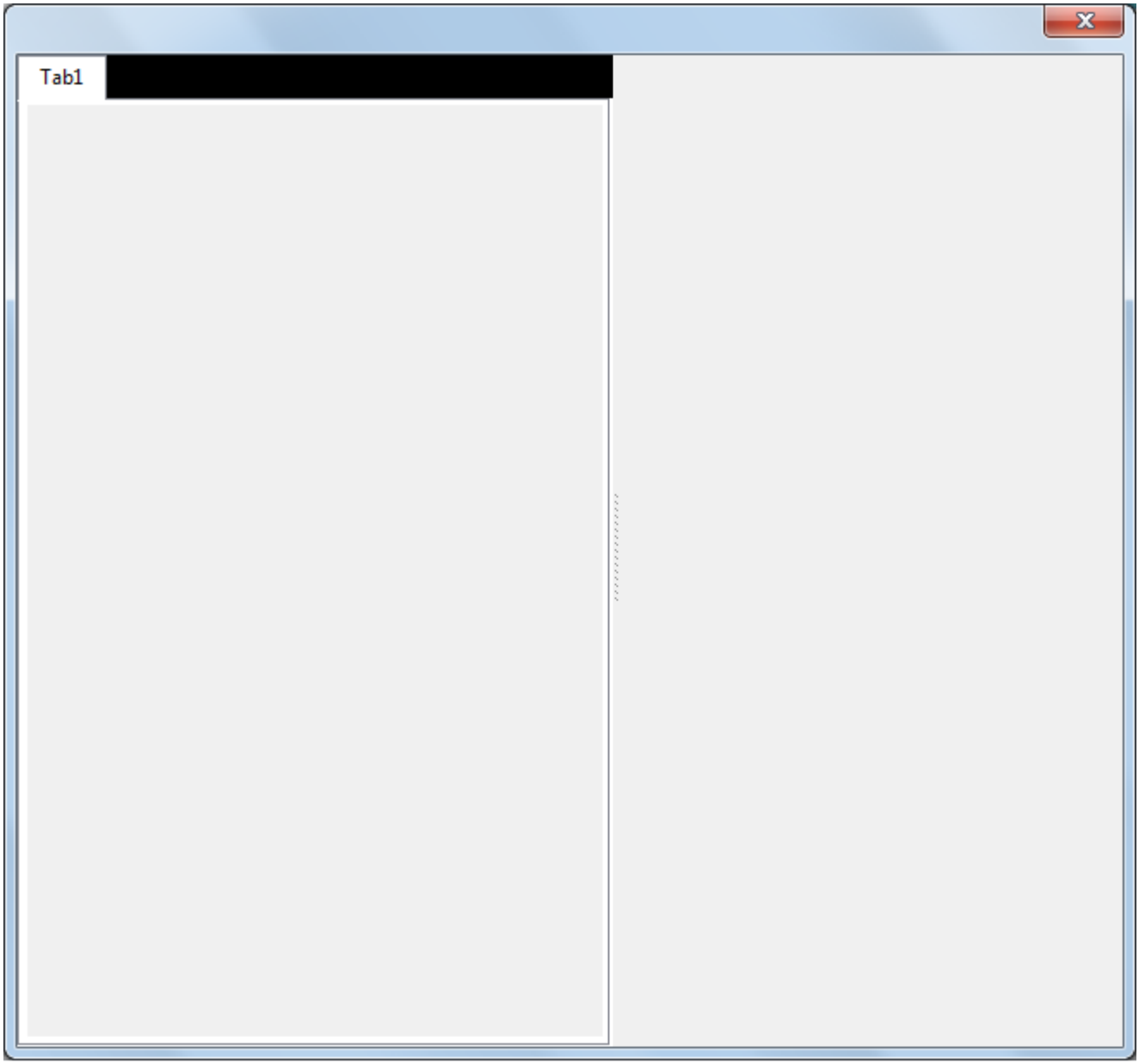
    App() {
       CtrlLayout(*this);

 tab_.Add(frame_.SizePos(), "Tab1");
 AddFrame(splitter_.Left(tab_, 350));
    }
};

GUI_APP_MAIN
{
 App w;
 w.Run();
}
```

File Attachments

1) , downloaded 657 times



Subject: Re: TabCtrl black fon
Posted by mirek on Sun, 23 Aug 2015 18:43:14 GMT
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This is because Frame area does not have defined any background. You can fix it easily though:

```
class App : public Withmain<TopWindow> {
public:
 typedef App CLASSNAME;
 MenuBar menu_;

 TabCtrl tab_;
 MyTabFrame frame_;
 SplitterFrame splitter_;
 StaticRect bg;

    App() {
        CtrlLayout(*this);

  tab_.Add(frame_.SizePos(), "Tab1");
  bg.Add(tab_.SizePos());
  AddFrame(splitter_.Left(bg, 350));
    }
};
```