
Subject: Re: TabCtrl related question

Posted by [mirek](#) on Tue, 13 Oct 2020 12:25:50 GMT

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omari wrote on Mon, 12 October 2020 23:21you can replace TopWindow with ParentCtrl,

```
class MainWindow : public WithMainWindowLayout<ParentCtrl>, public CallbackQueue, public
Reader::Notify, public Writer::Notify, public RpcCmder::Notify
```

then

```
TabDlg dlg;
MainWindow tab[5];

for(int i = 0; i < 5; i++)
    dlg(tab[i], String("Tab")<<i);

    dlg .OKCancel()
    .Title("Tab dialog");
dlg.Run();
```

I believe it should work with TopWindow too... (thats just BTW, ParentCtrl is the correct approach)
