Subject: EditString in toolbar doesn't work Posted by forlano on Sat, 20 May 2006 12:23:46 GMT

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Hello,

in my toolbar I've added an editstring. In it I want to show the filename currently in use. I know the status bar is better place for this but I want save space in my page.

First I engaged a terrible struggle with the editstring that appeared microscopic. When I lost the hope I've found a hint on the forum:

bar.Add(edts, edts.AddFrameSize(200,15));

and I won the battle.

But then I lost the war because it refused to adjourn its content. I mean it is unsensitive to the command <<= like in this snippet:

```
void VegaTab4::Load(const String& name)
{
  editor.Set(LoadFile(name));
  //edts <<= name;  //doesn't work
  //edts.SetText(name); //doesn't work
  edts <<= "prova";  //doesn't work
  editor.ClearModify();
}</pre>
```

So, is it possible to send a string in the editstring embeded in a toolbar? Luigi

PS: the editstring is seteditable to false, but it doesn't work even it it set to true.

File Attachments

1) s.jpg, downloaded 2587 times

Subject: Re: EditString in toolbar doesn't work Posted by mirek on Sat, 20 May 2006 19:02:04 GMT View Forum Message <> Reply to Message

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Luigi
PS: the editstring is seteditable to false, but it doesn't work even it it set to true.
This works:
#include <CtrlLib/CtrlLib.h>
struct MyApp : TopWindow {
EditDate date;
ToolBar toolbar;
void Set() {
 date <<= GetSysDate();
}
void Tool(Bar& bar) {
 bar.Add("Test1", Ctrllmg::paste(), THISBACK(Set));
 bar.Separator():
 bar.Add(date, 300);
}
typedef MyApp CLASSNAME;
MyApp() {
 AddFrame(toolbar);
 toolbar.Set(THISBACK(Tool));
 Sizeable();
}
};
```

```
GUI_APP_MAIN {
   MyApp().Run();
}
```

Mirek

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