
Subject: Re: TURTLE alpha status
Posted by [Didier](#) on Mon, 03 Feb 2014 22:10:24 GMT
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Hi Mirek,

You're turtle package is great : I added a GraphCtrl to WebWord just for a simple test and it worked out of the box with svn.6827

But when I try to make my own Turtle application (today with latest svn) : everything compiles well ... but when I launch it, it's WebWord who gets launched ???.
I only managed to launch my app once and I even got a Thelde launched (without ever making a turtle theide !!!).

Something seems to be unstable or memorized in the build or launch process but I have no idea what

I also noticed that since today's svn release mouse management seems to have changed : with svn.6827 GraphCtrl worked fine, now, my Firefox prompts me for stopping the script (which does not end when mouse comes over GraphCtrl)

I will try to recompile Thelde and do some more testing

NB: I am testing on Fedora 19

Here are the modifications I made to WebWord to do my test

```
struct UWord : public TopWindow {
public:
    virtual void DragAndDrop(Point, PasteClip& d);
    virtual void FrameDragAndDrop(Point, PasteClip& d);

    virtual void ShutdownWindow();

    RichEdit editor;
    MenuBar menubar;
    ToolBar toolbar;
    StatusBar statusbar;
    String filename;
    XYY2LT_GraphCtrl graph;    // *****Line added *****

    int64 sent_prev;

    static LRUList& lrufile() { static LRUList l; return l; }

    void Load(const String& filename);
    void OpenFile(const String& fn);
```

```

void New();
void Open();
void Save0();
void Save();
void SaveAs();
void Print();
void Pdf();
void About();
void Destroy(bool shutdown);
void SetBar();
void FileBar(Bar& bar);
void AboutMenu(Bar& bar);
void MainMenu(Bar& bar);
void MainBar(Bar& bar);

```

```

void ShowInfo();

```

```

public:

```

```

typedef UWord CLASSNAME;

```

```

static void SerializeApp(Stream& s);

```

```

UWord();

```

```

};

```

```

UWord::UWord()

```

```

{
    AddFrame(menubar);
    AddFrame(TopSeparatorFrame());
    AddFrame(toolbar);
    AddFrame(statusbar);
    //Add(editor.SizePos()); // ***** line modified
    Add(graph.SizePos()); // ***** line added
    menubar.Set(THISBACK(MainMenu));
    Sizeable().Zoomable();
    WhenClose = THISBACK1(Destroy, false);
    menubar.WhenHelp = toolbar.WhenHelp = statusbar;
    static int doc;
    Title(Format("Document%d", ++doc));
    Icon(CtrlImg::File());
    editor.ClearModify();
    SetBar();
    editor.WhenRefreshBar = THISBACK(SetBar);
    OpenMain();
    ActiveFocus(graph);
}

```

```
SetTimeCallback(-1000, THISBACK(ShowInfo));  
sent_prev = 0;  
}
```
