Subject: TextCtrl not working Posted by guido on Tue, 26 Jun 2007 14:46:07 GMT View Forum Message <> Reply to Message

Hi,

I need word wrap in a dialog of my app, so I changed a LineEdit to a TextCtrl in layout editor. That doesn't work. The ctrl frame shows garbage, i.e. random content from some other visible window. So window refresh somehow doesn't work. What am I missing here?

I attached a sample app. That's not the actual app I'm developing right now. Just a toy app I did for learning some time ago, which I modified for confirming the problem.

Guido

File Attachments
1) Neatpad.zip, downloaded 474 times

Subject: Re: TextCtrl not working Posted by mirek on Tue, 26 Jun 2007 15:10:05 GMT View Forum Message <> Reply to Message

DocEdit.

TextCtrl is just a common base for DocEdit and LineEdit, it does not work alone.

Subject: Re: TextCtrl not working Posted by guido on Tue, 26 Jun 2007 16:26:41 GMT View Forum Message <> Reply to Message

luzr wrote on Tue, 26 June 2007 17:10DocEdit.

TextCtrl is just a common base for DocEdit and LineEdit, it does not work alone.

Alright then - works.

I tried a RichTextCtrl, but it refuses to become editable. Also it uses a huge font, which I try to override like so:

dlg.method.SetQTF("[=2 " + recipetable.Get(0, 4).ToString() + "]"); dlg.method.SetEditable(true); dlg.method.ClearModify();

But all that is being ignored. Well, DocEdit works for me. So it's all good for now.

I have attached screenshots of my app's main window and the dialog in question. Left side are the sqlite database views. Right side is the chosen recipe composed into RichTextView. It's a cooking recipe database, if you haven't figured.

Guido

File Attachments

caterdlg.png, downloaded 541 times
 caterapp.png, downloaded 535 times

Subject: Re: TextCtrl not working Posted by mirek on Tue, 26 Jun 2007 17:40:58 GMT View Forum Message <> Reply to Message

[quote title=guido wrote on Tue, 26 June 2007 12:26]luzr wrote on Tue, 26 June 2007 17:10DocEdit.

TextCtrl is just a common base for DocEdit and LineEdit, it does not work alone.

Alright then - works.

I tried a RichTextCtrl, but it refuses to become editable. [quote]

To edit rich texts, use RichEdit. It is too big to be included in CtrlLib - it is in separate package.

Quote: Also it uses a huge font, which I try to override like so:

Try the Zoom parameter... (SetQTF).

Mirek