Subject: PromptOK(GetCurrentDirectory());

Posted by situkhan on Mon, 10 Oct 2016 19:19:34 GMT

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PromptOK(GetCurrentDirectory());

Show -> 0:dscoutdscMSC15.Debug.Debug Full.Gui.Mt

Need -> o:\dsc\out\dsc\MSC15.Debug.Debug_Full.Gui.Mt\

whats prolem?

Subject: Re: PromptOK(GetCurrentDirectory());

Posted by mr ped on Mon, 10 Oct 2016 22:07:06 GMT

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I suppose PromptOk takes the string as RichText (QTF)?

Funnily enough, I tried to find in Documentation both PromptOK to verify what String it expects, and also RichText/QTF to see how to escape the QTF from non-QTF string... and neither is possible to find.

Only after using google few times I found nice example exactly for your case, but in SelectFile example.

http://www.ultimatepp.org/reference\$SelectFile\$en-us.html

PromptOK(DeQtf(SelectFileOpen("Text files\t*.txt\nAll files\t*.*")));

Subject: Re: PromptOK(GetCurrentDirectory()); Posted by Klugier on Tue, 11 Oct 2016 19:45:20 GMT

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Hello,

I decided to add that documentation - we should have at least provide simply information about dialogs. Documentation should be available tomorrow - I will provide link to it. In package form it should be available from 10288.

More information - coming soon. Now I can post url to GitHub commit:

https://github.com/ultimatepp/mirror/commit/889a4e26476f1cd0 913173ef8141d39d543b1099

Sincerely, Klugier Subject: Re: PromptOK(GetCurrentDirectory()); Posted by Klugier on Wed, 12 Oct 2016 10:33:11 GMT

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Hello,

Just small info. As mention yesterday - documentation is now available on the site. All substantive comments are welcome. Of course I mention about DeQtf function to avoid problems in the future.

Sincerely, Klugier