Subject: UWord and Windows fole association
Posted by DuncanShortland on Sat, 07 Apr 2007 15:58:43 GMT
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Compiled Uword under 2007.1rc2

Moved executable into separate directory and associated .qtf under windows XP with the uword executable.

When click on the file in file manager uword opens but there is no file displayed.

When open the file in uword the file appears.

Can anyone help

Subject: Re: UWord and Windows fole association
Posted by mirek on Sat, 07 Apr 2007 17:40:35 GMT
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AFAIK, this has to be supported by application (and it is not by UWord a the moment).

AFAIK, opening CommandLine would do.

Mirek

Subject: Re: UWord and Windows fole association
Posted by forlano on Sat, 07 Apr 2007 20:55:55 GMT
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luzr wrote on Sat, 07 April 2007 19:40AFAIK, this has to be supported by application (and it is not by UWord a the moment).

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Mirek

After addressing me on CommandLine and some experiment I've modified a bit UWord to open a file by clicking on it (after associating it with windows XP). I've just modified a bit the main with CommandLine and moved Load() from protected to pubblic (I hope there is no drawback for this).

Luigi

class UWord : public TopWindow {

```
protected:
...
public:
 void Load(const String& filename);
 typedef UWord CLASSNAME;

 static void SerializeApp(Stream& s);

 UWord();
};

...

GUI_APP_MAIN
{
 SetLanguage(LNG_ENGLISH);
 String fn;

 UWordFs().Type("QTF files", "*.qtf")
          .AllFilesType()
          .DefaultExt("qtf");
 PdfFs().Type("PDF files", "*.pdf")
        .AllFilesType()
        .DefaultExt("pdf");

 LoadFromFile(callback(UWord::SerializeApp));

 // -------- new ----------------
 int argc = CommandLine().GetCount();
 const Vector<String>& argv = CommandLine();
 if(argc < 1) {
  new UWord;
 }
 else {
  fn = argv[0];
  //new UWord(fn);
  (new UWord)->Load(fn);
 }
 // --------- end new -----------

 Ctrl::EventLoop();
 StoreToFile(callback(UWord::SerializeApp));
}
```

Subject: Re: UWord and Windows fole association
Posted by mirek on Sun, 08 Apr 2007 07:49:40 GMT

forlano wrote on Sat, 07 April 2007 16:55luzr wrote on Sat, 07 April 2007 19:40AFAIK, this has to be supported by application (and it is not by UWord a the moment).

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Nice.

Maybe we could add a code to associate file extension too? (And eventually, uninstall it).

Mirek

Subject: Re: UWord and Windows fole association
Posted by forlano on Sun, 08 Apr 2007 09:52:59 GMT

luzr wrote on Sun, 08 April 2007 09:49forlano wrote on Sat, 07 April 2007 16:55luzr wrote on Sat, 07 April 2007 19:40AFAIK, this has to be supported by application (and it is not by UWord a the moment).

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Nice.

Maybe we could add a code to associate file extension too? (And eventually, uninstall it).

Mirek

I agree. But this is far from my knowledge... at least by using U++.

Luigi

Subject: Re: UWord and Windows fole association
Posted by mirek on Sun, 08 Apr 2007 12:04:14 GMT
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forlano wrote on Sun, 08 April 2007 05:52
I agree. But this is far from my knowledge... at least by using U++.

Luigi

There is no support in U++, you would have to do this with plain Win32 API.

Mirek

Subject: Re: UWord and Windows file association
Posted by jaynorwood on Thu, 07 Jan 2010 05:07:16 GMT
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Were there any problems discovered with this proposed solution? I notice that UWord still does not open an associated .qtf file when it is double-clicked in build 1824 in Windows... still comes up empty.

Subject: Re: UWord and Windows file association
Posted by mirek on Thu, 07 Jan 2010 07:13:22 GMT
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jaynorwood wrote on Thu, 07 January 2010 00:07Were there any problems discovered with this proposed solution? I notice that UWord still does not open an associated .qtf file when it is double-clicked in build 1824 in Windows... still comes up empty.

See, UWord is a demonstration example. Associating extension is additional step which changes the configuration of your Windows.

I do not think that demonstration examples should be as intrusive.

Plus, it is supposed to be multiplatform too.

Mirek
