Subject: Adding Version Information & Icons to app's txt file
Posted by nikeshsharma221 on Tue, 18 Feb 2020 13:42:33 GMT
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Hi, this does not immediately work for me. Are there other steps I need to make for the IDE to process the .rc file?

Edit: I am not getting any error messages, the icon just simply does not show up on the exe. I am on Windows 7.

Subject: Re: Adding Version Information & Icons to app's txt file
Posted by mirek on Tue, 18 Feb 2020 17:33:01 GMT
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nikeshsharma221 wrote on Tue, 18 February 2020 14:42Hi, this does not immediately work for me. Are there other steps I need to make for the IDE to process the .rc file?

Edit: I am not getting any error messages, the icon just simply does not show up on the exe. I am on Windows 7.

You are probably using mingw build method from the latest release. Unfortunately, the toolchain we supply is broken (by me) and icon does not work.

There will a release soon that is supposed to fix this. You can download nightly build here:

https://www.ultimatepp.org/www$uppweb$nightly$en-us.html

which should have this problem fixed. (If you do, please report here wheter it is really fixed for you... :)

Mirek

Subject: Re: Adding Version Information & Icons to app's txt file
Posted by Xemuth on Mon, 24 Feb 2020 14:54:43 GMT
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I just tried latest release of Upp with eyecare exemple, and everythings is fine, Icon is well supported. How have you fixed this issue ? are we still using ld.exe ?

Subject: Re: Adding Version Information & Icons to app's txt file
Posted by mirek on Tue, 25 Feb 2020 08:17:20 GMT
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Xemuth wrote on Mon, 24 February 2020 15:54I just tried latest release of Upp with eyecare

exemple, and everythings is fine, Icon is well supported. How have you fixed this issue ? are we still using ld.exe ?

Well, newer lld version.

That said, big, really big change is comming. Soon the gcc toolchain will get replaced with clang based one...

Mirek

Subject: Re: Adding Version Information & Icons to app's txt file
Posted by Xemuth on Tue, 25 Feb 2020 13:31:03 GMT
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mirek wrote on Tue, 25 February 2020 09:17
That said, big, really big change is comming. Soon the gcc toolchain will get replaced with clang based one...

Will it only affect GCC toolchain on Linux or even affecting the Mingw (which is GCC) toolchain on windows ?

Subject: Re: Adding Version Information & Icons to app's txt file
Posted by mirek on Tue, 25 Feb 2020 15:17:40 GMT
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Xemuth wrote on Tue, 25 February 2020 14:31mirek wrote on Tue, 25 February 2020 09:17
That said, big, really big change is comming. Soon the gcc toolchain will get replaced with clang based one...

Will it only affect GCC toolchain on Linux or even affecting the Mingw (which is GCC) toolchain on windows ?

We do not need (thankfully) to provide toolchain in Linux:)

But Win32 release will be CLANG based. Maybe as soon as tomorrow... :)

Mirek

Subject: Re: Adding Version Information & Icons to app's txt file
Posted by koldo on Wed, 26 Feb 2020 22:49:24 GMT
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Thank you Mirek. I think it works.