Subject: U++ 2070 released

Posted by koldo on Tue, 16 Feb 2010 07:16:04 GMT

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What is new in version 2070:

TheIDE:

- * User interface for Find and Replace was significantly reworked
- * Current editor line is now highlighted in the left bar.

Core:

* Support for Win32 .Ink files (GetSymLinkPath function,

FindFile::IsSymLink method) - same interface as for Posix symlinks.

* ConvertDate has new Truncate option (truncates Time to Date), corresponding StdConvertDateTruncate global Convert added.

CtrlLib:

- * SliderCtrl widget, has new Jump method.
- * ArrayCtrl class has new WhenMouseMove Callback.
- * EditField has new WhenEnter callback.
- * TabCtrl has new NoAccept option

Draw:

* The search for missing glyphs (i18n issue) was optimized.

Download it in http://code.google.com/p/upp-mirror/downloads/list

Subject: Re: U++ 2070 released

Posted by Tom1 on Tue, 16 Feb 2010 08:40:19 GMT

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Hi,

For some reason, the upp-win32-2070.exe installer (downloaded from http://code.google.com/p/upp-mirror/downloads/list) refuses to even start on my computer. No messages are given. (OS: Windows 7 Professional x64).

The same file on sourceforge.net is short and broken.

Best regards,

Tom

UPDATE: The file upp-win32-2081.exe does not run either. The last time I updated was upp-win32-1952.exe and that installer still works.

Subject: Re: U++ 2070 released

Posted by koldo on Tue, 16 Feb 2010 08:57:47 GMT

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Tom1 wrote on Tue, 16 February 2010 09:40Hi,

For some reason, the upp-win32-2070.exe installer (downloaded from http://code.google.com/p/upp-mirror/downloads/list) refuses to even start on my computer. No messages are given. (OS: Windows 7 Professional x64).

The same file on sourceforge.net is short and broken.

Best regards,

Tom

UPDATE: The file upp-win32-2081.exe does not run either. The last time I updated was upp-win32-1952.exe and that installer still works. Hello Tom1

You are right.

While getting the right installer upp-win32-2070.exe in SF has been removed.

Subject: Re: U++ 2070 released

Posted by mirek on Tue, 16 Feb 2010 19:05:40 GMT

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Issue fixed. I have restarted the build process.

I apologize for inconvience, maybe it should rather be "U++ 2083 released"...

Mirek

Subject: Re: U++ 2070 released

Posted by Tom1 on Thu, 18 Feb 2010 17:28:27 GMT

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Thanks Mirek,

It works OK now.

Best regards,

Tom

Dags 2 of 2 Conserted from III Forum