Subject: Happy new year 2008
Posted by mirek on Tue, 01 Jan 2008 10:31:08 GMT
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Well, another year gone...

So how was 2007 for U++:

* New memory allocator and new String implementation made U++ string processing and string maps even faster than before. Moreover, new allocator is much more multithreading friendly.

* We have now a nice unified drag and drop support

* New DateTimeCtrl and DropGrid widgets

* "CoWork" class to support multithreaded programming

* Much improved visual appearance in Win Vista and Linux (second one is still in progress now).

A lot of minor improvements and fixes was done too, in long and painful process of U++ maturing.

U++ was downloaded 43000 times (38800 in 2007) and number of U++ forum members almost doubled (489 vs 250).

What we plan for the next year:

- first, let us make "major" release. Almost all issues needed for the 2008 release now seem to be resolved, I believe you can expect it soon.

- then we hope to focus on TheIDE this year a little bit more, improving the C++ parser and then doing everything planned with it.

- of course, if possible, we should also finish two major shortcomings of U++ library: Dockable bars and "fine grain" software rendering.

Thanks to everybody involved.

I wish you Happy New Year 2008 and lot of fun with U++, programming, computers, friends, relatives, life and universe!

Mirek Fidler
U++ team leader

Subject: Re: Happy new year 2008
Posted by bytefield on Tue, 01 Jan 2008 10:55:47 GMT

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luzr wrote on Tue, 01 January 2008 12:31
I wish you Happy New Year 2007 and lot of fun with U++, programming, computers, friends, relatives, life and universe!

Hi Mirek, should we live in past?
Year 2007 is history now.
Happy New Year 2008

Subject: Re: Happy new year 2008
Posted by mirek on Tue, 01 Jan 2008 11:30:11 GMT
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bytefield wrote on Tue, 01 January 2008 05:55luzr wrote on Tue, 01 January 2008 12:31
I wish you Happy New Year 2007 and lot of fun with U++, programming, computers, friends, relatives, life and universe!

Hi Mirek, should we live in past?
Year 2007 is history now.
Happy New Year 2008

As usual. Thanks.

Mirek

Subject: Re: Happy new year 2008
Posted by Ulti on Tue, 01 Jan 2008 14:11:37 GMT
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Happy new year!

Subject: Re: Happy new year 2008
Posted by bonami on Wed, 02 Jan 2008 02:02:40 GMT
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and i knew U++ in 2007. Thank you and i know U++ will be better.

Subject: Re: Happy new year 2008
Posted by Mindtraveller on Wed, 02 Jan 2008 04:18:35 GMT

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Happy New Year 2008!
All the best wishes to everyone!

Subject: Re: Happy new year 2008
Posted by ealabarce on Wed, 02 Jan 2008 18:36:48 GMT
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Happy new year!!!!!

Congratulations for the excellent work!!!!

Greetings from Mexico...

Ernesto Alabarce
AlabTech - Mexico

Subject: Re: Happy new year 2008
Posted by tvanriper on Thu, 03 Jan 2008 12:03:59 GMT
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Happy New Year indeed!

May this one be even better than the year before.

Subject: Re: Happy new year 2008
Posted by Mindtraveller on Fri, 04 Jan 2008 23:28:17 GMT
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luzr, do I understand right, this new CoWork class is something like ConveyorThread class I presented some time ago, or it is something completely different? Please tell what`s new and good in this CoWork class?

It`s very important for me as I`m using multithreading extensively.

Subject: Re: Happy new year 2008
Posted by mirek on Sat, 05 Jan 2008 07:31:09 GMT
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Mindtraveller wrote on Fri, 04 January 2008 18:28luzr, do I understand right, this new CoWork class is something like ConveyorThread class I presented some time ago, or it is something completely different? Please tell what`s new and good in this CoWork class?

It`s very important for me as I`m using multithreading extensively.

AFAIK not, it tries to solve different problem.

http://www.ultimatepp.org/forum/index.php?t=msg&th=2175& amp;start=0&

It certainly is not about using multithreading, rather about using multicore....

Mirek
