Subject: Documentation generated by Doxygen
Posted by Novo on Sat, 30 Dec 2006 05:37:55 GMT
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In case someone is interested in SUBJ I attached a Doxyfile to build documentation in html format.

In order to build documentation you need to create a "doc" subdirectory in the root of Upp, copy Doxyfile into it, and run doxygen.

I cannot upload generated documentation anywhere. A tar.bz2 is almost 19 MB.
If you need already generated documentation tell me where it can be uploaded.

Have fun.

File Attachments
1) Doxyfile, downloaded 819 times

Subject: Re: Documentation generated by Doxygen
Posted by Novo on Sat, 30 Dec 2006 18:40:31 GMT
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Here it is ... Documentation for upp-612-dev3.

http://www.filefactory.com/file/a074ad/

Size 18.418 MB

Subject: Re: Documentation generated by Doxygen
Posted by Werner on Tue, 02 Jan 2007 13:59:29 GMT
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I had a look at it. I deem it a valuable supplement to the Ultimate++ documentation. But it can't replace the latter. While Doxygen seems to me much better structured to get an overview and to find a topic quickly, the "real information" can only be found in Mirek's documentation, the examples, the references, and the tutorials.

Werner

Subject: Re: Documentation generated by Doxygen
Posted by Novo on Tue, 02 Jan 2007 18:16:28 GMT
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Werner wrote on Tue, 02 January 2007 08:59I had a look at it. I deem it a valuable supplement to the Ultimate++ documentation. But it can't replace the latter.

Doxygen wasn't mentioned as a replacement for Ultimate++ documentation. It is just another way to document source code. Assist++ let you easily switch between definition and declaration. Documented declaration is the only thing I need during development. On the other side, if you separate documentation from source code, chances to miss something in documentation highly increase.
Quote:
While Doxygen seems to me much better structured to get an overview and to find a topic quickly, the "real information" can only be found in Mirek's documentation, the examples, the references, and the tutorials.

I would agree with examples, references, and tutorials, but check how looks documentation, which is specially prepared/formatted for Doxygen.
http://www.dre.vanderbilt.edu/Doxygen/Beta/ace/index.html

I belive everything that can make Ultimate++ more usable is good for it.

Subject: Re: Documentation generated by Doxygen
Posted by mirek on Tue, 02 Jan 2007 18:57:17 GMT
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Novo wrote on Tue, 02 January 2007 13:16
I would agree with examples, references, and tutorials, but check how looks documentation, which is specially prepared/formatted for Doxygen.
http://www.dre.vanderbilt.edu/Doxygen/Beta/ace/index.html

I belive everything that can make Ultimate++ more usable is good for it.

Yes and thanks. (I even tried to copy your documentation to the website, unfortunately it breaks our file count quota

Mirek

Subject: Re: Documentation generated by Doxygen
Posted by Novo on Thu, 04 Jan 2007 03:20:23 GMT
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A smaller version ...

http://www.filefactory.com/file/412d9a/ (of size 4.832 MB)

I'm not sure about a file count quota, but it is definitely smaller. Instead of 12894 files the new version has only 3338 files.

I also can build documentation as a CHM and a PDF file with hyperlinks if somebody needs that ...

Subject: Re: Documentation generated by Doxygen
Posted by mezise on Thu, 04 Jan 2007 15:54:46 GMT
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Novo wrote on Thu, 04 January 2007 04:20I also can build documentation as a CHM and a PDF file with hyperlinks if somebody needs that ...
As CHM would be great.

Subject: Re: Documentation generated by Doxygen
Posted by slashmais on Fri, 05 Jan 2007 07:22:08 GMT
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filefactory wants me to register
it refuses to download the file - comes with a BOGUS_ message that I am currently downloading too many files
Is the file available elsewhere?

Subject: Re: Documentation generated by Doxygen
Posted by Werner on Fri, 05 Jan 2007 09:52:01 GMT
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If you go to FileFactory you should see some ads beneath "File details". Beneath these ads you should find "Here are your downloading options:". Click on "Download for free with FileFactory Basic". This should work.

Werner

Subject: Re: Documentation generated by Doxygen
Posted by slashmais on Fri, 05 Jan 2007 10:17:28 GMT
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thanx for responding

I went there & is downloading it now

(I tried the same a few times before I posted, & always got that 'too many files' response - I can only guess that the (filefactory) server was too busy?!)

just finished downloading while I was typing this response
maybe next time I'll just yell Werner 3 times & hope for the same magic!

Subject: Re: Documentation generated by Doxygen
Posted by lectus on Sat, 06 Jan 2007 05:32:33 GMT
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A CHM would be really great.

Subject: Re: Documentation generated by Doxygen
Posted by Novo on Fri, 12 Jan 2007 05:20:55 GMT
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lectus wrote on Sat, 06 January 2007 00:32A CHM would be really great.

Here it is ...

A small one: http://www.filefactory.com/file/9cdb48/ (of size 10.938 MB)

A big one: http://www.filefactory.com/file/79c773/ (of size 20.84 MB)

Have fun !!!

Subject: Re: Documentation generated by Doxygen
Posted by mezise on Fri, 12 Jan 2007 09:16:47 GMT
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Thx! Works great.
