
Subject: Compilation of umk & theide using Makefile
Posted by [Novo](#) on Sun, 03 Jan 2021 23:07:58 GMT
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I'm trying to compile umk & theide using Makefile on Mac using regular make and bundled makefiles via
make -f umkMakefile

In case of umk I'm getting a linker command line option error.
In case of theide I'm getting error messages related to missing XServer libraries ..

Basically, this means that I'm unable to compile U++ for MacOS 11.

Subject: Re: Compilation of umk & theide using Makefile
Posted by [mirek](#) on Tue, 19 Jan 2021 09:06:14 GMT
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The Makefile is obviously for Linux...

I think umk variant should work after a bit of tinkering.

Mirek

Subject: Re: Compilation of umk & theide using Makefile
Posted by [mirek](#) on Tue, 19 Jan 2021 12:18:35 GMT
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Novo wrote on Mon, 04 January 2021 00:07 I'm trying to compile umk & theide using Makefile on Mac using regular make and bundled makefiles via
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Basically, this means that I'm unable to compile U++ for MacOS 11.

I have spent a while with it and I believe umk should now build out of box in MacOS. Run ./configure first...

Subject: Re: Compilation of umk & theide using Makefile
Posted by [Novo](#) on Tue, 19 Jan 2021 19:24:07 GMT
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mirek wrote on Tue, 19 January 2021 07:18

I have spent a while with it and I believe umk should now build out of box in MacOS. Run
./configure first...
Thanks a lot!
It works now.
