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Subject: Re: clangd

Posted by [mirek](#) on Mon, 28 Nov 2022 15:35:50 GMT

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shawnx wrote on Sun, 27 November 2022 18:48 would be great if I can do u++ under vscode somehow, or with vim+clangd, are there some tutorials?

I use bear to generate compile\_commands.json then launch vim, seems both clangd and vim are working.

my questions, how can I convert up to the standard Makefiles? I prefer a standard approach to umks32, do I need convert up files to Makefile? how should I do that.

You can also work from vim with umk directly. Use theide as editor just for layouts / images...

That said, if clangd quality of C++ analysis is what you are missing in theide, we are just closing half-year development cycle that replaces our home-grown parser with libclang.

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