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Subject: Re: 2022.3rc5

Posted by [Oblivion](#) on Sun, 05 Feb 2023 15:36:42 GMT

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Hello Mirek,

Quote:

Anyway, that error means clang\_parseTranslationUnit, which usually is caused by invalid commandline. If you have time, please try to investigate in Clang::Parse ide/clang/clang.cpp:77

I am still baffled by the problem. Couldn't make the new assist run on my Linux (ArchLinux) machines.

It works fine on Windows and is very cool.

It appears that clang.cpp:138, clang\_parseTranslationUnit() function fails all the time, as I constantly see "failed commandline" message in the console. Logs don't show any error though...

So, I've dumped the values of main variables of the the Clang::Parse method (txt file is attached).

Where should I look at or what do you see wrong in these dumps?

Best regards,

Oblivion

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#### File Attachments

1) [dump.txt](#), downloaded 185 times

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