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Subject: Re: libclang/asist++ crashes theide when source contains language feature...

Posted by [Lance](#) on Sat, 28 Dec 2024 23:38:15 GMT

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Hello Klugier,

I managed to create a minimal package to reproduce the crash. Unpack, eg to MyApps folder, open the package, and go to main.cpp, with

[V] Assit libclang parser is enabled (needs restart)  
(BTW, does 'Enable Assist libclang parser' sound more natural?)

enabled, and Assist C++ standard set to 'C++17'  
if not yet.

On my machine, it crashed within a few seconds. Please let me know if it behaves differently.

BTW, my upp version is 17517.

Thanks for your effort!

Lance

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#### File Attachments

1) [CrashDemo.tar.bz2](#), downloaded 167 times

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