
Subject: Re: theide with libclang
Posted by [mirek](#) on Sun, 09 Oct 2022 21:18:30 GMT
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Tom1 wrote on Sun, 09 October 2022 21:19Hi Mirek,

Seems to run fine now in Linux Mint 21 here. :)

However, should this workaround be POSIX only, or what are the consequences in Windows?:
`#define UBUNTU2204_WORKAROUND` // there appears to be a bug in Ubuntu 22.04.1LTS
libclang 14
Best regards,

Tom

Workaround basically implements what is crashing in another way. I will be better to keep the code the same for both platforms.

I could probably do without `#define`, it more or less for documentation purposes...

Mirek
