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Subject: Re: serious mingw bug?

Posted by [hojtsy](#) on Mon, 02 Jun 2008 19:26:47 GMT

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I downloaded latest mingw, c++ version reported is

"c++ (GCC) 4.3.0 20080305 (alpha-testing) mingw-20080502"

Whereas c++ version reported from mingw inside U++ is

"c++ (GCC TDM-2 for MinGW) 4.3.0"

The "4.3.0 20080305" version I have downloaded does not reproduce the bug, only the one in U++. It is not clear which version is newer, I suppose the "4.3.0 20080305" version is newer. Is it? Did you take c++ 4.3.0 from the mingw page earlier?

It may be that this bug has been corrected in the meantime so that is why "4.3.0 20080305" does not reproduce it.

This bug breaks inline functions which have a throw inside INTERLOCKED\_. That is how I noticed it.

I don't have a Linux box where I can test it, sorry.

-hojtsy

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