Subject: 2020.2rc2
Posted by mirek on Fri, 16 Oct 2020 16:10:23 GMT
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Second try:

https://sourceforge.net/projects/upp/files/upp/2020.2rc2/

Subject: Re: 2020.2rc2
Posted by Klugier on Tue, 20 Oct 2020 20:52:08 GMT
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Hello Mirek,

Looks good to me :) The fastest we release the faster we will go forward :) So, no more issues on my side. I am happy how many important things we solve during releasing period.

Klugier

Subject: Re: 2020.2rc2
Posted by mirek on Tue, 20 Oct 2020 20:56:18 GMT
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Just I was about to hit the button, I got this email:

 https://github.com/mstorsjo/llvm-mingw/releases/tag/20201020

I am tempted... :)

Mirek

Subject: Re: 2020.2rc2
Posted by Klugier on Tue, 20 Oct 2020 21:01:16 GMT
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Hello Mirek,

Will it fix some problems we have with the older version? If yes it is probably worth doing, however the regression may be visible.

What if we made release and at the beginning of the new year we will do next with updated tool-chain? We will have time to test it more properly.

Klugier

Subject: Re: 2020.2rc2
Posted by mirek on Tue, 20 Oct 2020 21:10:14 GMT
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Klugier wrote on Tue, 20 October 2020 23:01Hello Mirek,

Will it fix some problems we have with the older version? If yes it is probably worth doing, however the regression may be visible.

What if we made release and at the beginning of the new year we will do next with updated tool-chain? We will have time to test it more properly.

Klugier

Sure. Probably will ignore it for now.

Mirek

Subject: Re: 2020.2rc2
Posted by wimpie on Tue, 20 Oct 2020 21:34:08 GMT
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mirek wrote on Tue, 20 October 2020 09:40
As there no complaints so far, I am thinking about releasing soon...

I'm mainly running on linux (not this RC per se, I regularly update from github) and I notice a few quircks with debugging (F5) or running (ctrl+F5) but that's probably for another topic.

I tested this release on Windows7, no problems.

Also tested on Windows 10, no problems. I tried packaged Clang and MSVS 2019 community edition

kind regards

edit: removed a few lines I wasn't entirely sure about

Subject: Re: 2020.2rc2

Posted by Klugier on Tue, 20 Oct 2020 21:48:32 GMT

Hello Wimpie,

Thanks for reporting! I tested GDB carefully on Linux and it seems that if the breakpoint is place it for very short period of time continue execution and then breaks again. This can be observed only on toolbar - not problem with the debugger behavior. The severity is not majaro - can be fix in the next release. However, for some users it might be noticeable.

Klugier

Subject: Re: 2020.2rc2
Posted by wimpie on Tue, 20 Oct 2020 22:12:52 GMT

Klugier wrote on Tue, 20 October 2020 23:48Hello Wimpie,

Thanks for reporting! I tested GDB carefully on Linux and it seems that if the breakpoint is place it for very short period of time continue execution and then breaks again. This can be observed only on toolbar - not problem with the debugger behavior. The severity is not majaro - can be fix in the next release. However, for some users it might be noticeable.

Klugier

Hello Klugier,
The debugger itself is not the problem, The bit of weird things are:
- hitting F5 brings up a console, also for GUI programs -- ok.. was this only my problem or has this been fixed last week? it works ok now.
-run (ctrl-F5) with std-out to console truncates the output (when "run with valgrind" output is as expected)

regards,

wimpie