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Subject: mingw/gdb troubles

Posted by [mirek](#) on Sun, 25 Oct 2015 20:36:15 GMT

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While trying to reestablish mingw coupled releases, I have quite a trouble with gdb - it crashes all the time (with theide or without).

So the question for mingw users: Are you able to use gdb? Is there any fix to the situation?

Mirek

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Subject: [Solved] Re: mingw/gdb troubles

Posted by [mirek](#) on Mon, 26 Oct 2015 11:43:15 GMT

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Resolved! I had -gstabs in commandline. With -ggdb it works like charm (with refurbished 'legacy' debugger).

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Subject: Re: mingw/gdb troubles

Posted by [omari](#) on Mon, 26 Oct 2015 11:50:21 GMT

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Hi Mirek,

I investigated this problem, and I found that `ide\Debuggers\MIValue` is infected by the behavior described in this thread:

How to fix this strong behavior of MSC compiler & temporary value ?

please, choose the best solution and apply it to `MIValue` class.

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Subject: Re: mingw/gdb troubles

Posted by [mirek](#) on Mon, 26 Oct 2015 12:57:10 GMT

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omari wrote on Mon, 26 October 2015 12:50: Hi Mirek,

I investigated this problem, and I found that `ide\Debuggers\MIValue` is infected by the behavior described in this thread:

How to fix this strong behavior of MSC compiler & temporary value ?

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please, choose the best solution and apply it to MIValue class.

Will check, however I am in process of refurbishing the older debugger (which is not using MIValue).

Mirek

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