U++ - Bug #1370
cmd.exe dosent' apper when debugging with mingw debuger

01/16/2016 10:19 PM - Zbigniew Rebacz

Status:	Approved		**Start date:**	01/16/2016
Priority:	High		**Due date:**	
Assignee:	Zbigniew Rebacz		**% Done:**	0%
Category:	IDE		**Estimated time:**	0.00 hour
Target version:	Release 2017.2		**Spent time:**	0.00 hour

Description

Reproducing:

1. Swith to Mingw build method.

2. Start debugin (CTRL + F5)

3. Result: no output

Related issues:

Duplicated by Feature # 1731: GDB - MingGW : Display output of target applica...	**Rejected**	**05/28/2017**

History

#1 - 01/16/2016 10:19 PM - Zbigniew Rebacz

Tested on Windows 10.

#2 - 01/16/2016 10:21 PM - Zbigniew Rebacz

Instead of CTRL + F5 should be F5

#3 - 01/16/2016 10:23 PM - Zbigniew Rebacz

Forum disscusion url: http://www.ultimatepp.org/forums/index.php?t=msg&goto=45873&#msg_45873

#4 - 02/05/2017 11:20 AM - Zbigniew Rebacz

- Target version changed from Release 2017.1 to Release 2017.2

#5 - 06/17/2017 10:32 PM - Zbigniew Rebacz

- Assignee changed from Miroslav Fidler to Abdelghani Omari

I tested this problem 3 weeks ago and it seems to disappear. Even "system("pause")" works with debugger. It should be fixed indirectly - but of course it is good for us. Omari can you verify that terminal is open while debugging console apps?

You can simply compile one of Core example and add breakpoints in the code. The terminal should be displayed on the screen. Moreover, the system("pause") should also works without breakpoints :)

#6 - 06/17/2017 10:33 PM - Zbigniew Rebacz

- Priority changed from Normal to High

Priority change to high due to impact on the end user of TheIDE.

#7 - 06/17/2017 10:34 PM - Zbigniew Rebacz

- Status changed from New to Ready for QA

#8 - 06/18/2017 07:20 AM - Abdelghani Omari

Test case:

  - Env: Win7 pro, Upp 11171
  - reference/BasicAlgo
  - set a breakpoint at line 10
  - start debug (F5)

Result:

  - cmd.exe dosent' apper.

the feature #1731 is exactly for this issue.

#9 - 06/18/2017 02:51 PM - Zbigniew Rebacz

Ok - thanks for confiramtion - i will look into it.

#10 - 06/18/2017 02:52 PM - Zbigniew Rebacz

- Duplicated by Feature #1731: GDB - MingGW : Display output of target application in a separate console added

#11 - 06/18/2017 03:45 PM - Zbigniew Rebacz

- Status changed from Ready for QA to In Progress

- Assignee changed from Abdelghani Omari to Zbigniew Rebacz

#12 - 06/18/2017 03:56 PM - Zbigniew Rebacz

- Status changed from In Progress to Ready for CR

- Assignee changed from Zbigniew Rebacz to Abdelghani Omari

On the trunk under following commit: https://github.com/ultimatepp/mirror/commit/99e6b58972aa4cbc2ce6cc3ffe4b8075a84f21ed. Omari please check
and let me know if it works like it should be. I tested and works well. Thanks for oustanding contribution!

#13 - 06/19/2017 02:29 AM - Abdelghani Omari

i will test with the next nightly build.

#14 - 06/19/2017 11:25 AM - Zbigniew Rebacz

I tested with Windows 7 - nightly builds and works fine.

#15 - 06/19/2017 07:12 PM - Abdelghani Omari

- Status changed from Ready for CR to Ready for QA

- Assignee changed from Abdelghani Omari to Zbigniew Rebacz

Test OK. it works fine.

#16 - 06/19/2017 09:23 PM - Zbigniew Rebacz

- Status changed from Ready for QA to Approved