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Subject: Localized compiler output  
Posted by [Mindtraveller](#) on Mon, 26 Jan 2009 14:51:54 GMT  
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Recently I've installed Russian localized version of MSC9 compiler. On building inside TheIDE I can't see any localized message:

Quote:----- Core ( MSC9 WIN32 MSC ) ( 1 / 3 )  
----- plugin\z ( MSC9 WIN32 MSC ) ( 2 / 3 )  
----- TestEtude2 ( MAIN MSC9 WIN32 MSC ) ( 3 / 3 )

TestEtude2: 1 file(s) built in (0:00.03), 31 msec / file, duration = 47 msec, parallelization 0%

Changing font or default codepage doesn't make characters visible.  
Is there a way to correct this?

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Subject: Re: Localized compiler output  
Posted by [cocob](#) on Mon, 26 Jan 2009 17:01:42 GMT  
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I have the same problem in french

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Subject: Re: Localized compiler output  
Posted by [sergeynikitin](#) on Mon, 26 Jan 2009 21:01:04 GMT  
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My experiments with the MSC also ended in failure.

But I learned how to compile the SQL applications under GCC, and now I do not care version of windows.

Yes, under the GCC exe file is bigger. But the stability of the result - more important.

Several years ago, I tried to link the C application to the table Excel - and in the same configuration it works not on all computers in the office.

I tried to find a solution on the Internet and found this description: Microsoft solutions are depending on the phases of the moon. This is the main feature.

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Subject: Re: Localized compiler output  
Posted by [cbpporter](#) on Thu, 05 Feb 2009 15:19:43 GMT  
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Could you run you localized compiler in a console or another controlled environment (like

redirecting the output to a file) on a source that does not compile and determine what encoding is used?

You could upload you file here and I'll try to determine it's encoding.

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Subject: Re: Localized compiler output  
Posted by [Mindtraveller](#) on Fri, 13 Mar 2009 13:06:37 GMT  
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It looks like MS compiler uses localized DOS encoding (cp866).

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