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Subject: U++ 2232 compiler error  
Posted by [forlano](#) on Sun, 25 Apr 2010 15:04:43 GMT  
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Hello,

I extracted and saved mingw from 2008.1 version and moved to 2232. I got the following errors:

```
App.cpp
C:\upp\uppsrc\Core\App.cpp: In function 'Upp::String Upp::GetShellFolder(int)':
C:\upp\uppsrc\Core\App.cpp:458: error: 'SHGFP_TYPE_CURRENT' was not declared in this
scope
C:\upp\uppsrc\Core\App.cpp: In function 'Upp::String Upp::GetDocumentsFolder()':
C:\upp\uppsrc\Core\App.cpp:469: error: 'CSIDL_MYDOCUMENTS' was not declared in this scope
Win32Util.cpp
C:\upp\uppsrc\Core\Win32Util.cpp: In function 'void* Upp::GetDllFn(const char*, const char*)':
C:\upp\uppsrc\Core\Win32Util.cpp:172: error: invalid conversion from 'int (*)()' to 'void*'
Core: 2 file(s) built in (0:04.35), 2179 msecs / file, duration = 4563 msecs
```

I know mingw is a bad compiler but on my laptop I was not able to install MS compiler.  
Any idea to resolve the problem?

Thank you,  
Luigi

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Subject: Re: U++ 2232 compiler error  
Posted by [dolik.rce](#) on Sun, 25 Apr 2010 16:26:32 GMT  
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Hi Luigi,

You can try to download TDM's builds of mingw from <http://www.tdragon.net/recentgcc/>. They are reported to work with U++ much better and they are tested with more recent versions of U++.

Regards,  
Honza

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Subject: Re: U++ 2232 compiler error  
Posted by [koldo](#) on Sun, 25 Apr 2010 17:32:25 GMT  
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Hello Luigi and Honza

Really that problem was solved on svn 2233 (with the new svn page  
[http://www.ultimatepp.org/svn\\$suppweb\\$svn\\$en-us.html](http://www.ultimatepp.org/svn$suppweb$svn$en-us.html) it is easier than ever to check it )

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Subject: Re: U++ 2232 compiler error  
Posted by [forlano](#) on Sun, 25 Apr 2010 18:39:25 GMT  
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koldo wrote on Sun, 25 April 2010 19:32Hello Luigi and Honza

Really that problem was solved on svn 2233 (with the new svn page  
[http://www.ultimatepp.org/svn\\$suppweb\\$svn\\$en-us.html](http://www.ultimatepp.org/svn$suppweb$svn$en-us.html) it is easier than ever to check it )

Hi Honza and Koldo,

thank you for your suggestions. Now every thing works fine.

Luigi

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