Subject: Re: C/C++ integration with IDL Posted by incognito.me on Fri, 07 Sep 2007 13:49:46 GMT View Forum Message <> Reply to Message

On 6 Sep., 18:23, Rick Towler < rick.tow...@nomail.noaa.gov> wrote: > incognito.me wrote:

>> The "cl" statement ist not correct written or cannot be found

>

- > Your compile environment is not set up correctly. MAKE_DLL can't find
- > cl.exe which is the VC compiler executable. I thought that you could
- > set these things via the MAKE_DLL procedure but a quick glance at the
- > docs leads me to believe otherwise. You'll need to set up your windows
- > environment such that IDL can find the compiler and linker. Visual
- > Studio usually asks you during install if you want your environment vars
- > set for command line use. If you don't enable this, you usually have to
- > run vsvars32.bat to set up the environment to build from the command line.

>

- > You'll most likely want to set your environment vars via the "advanced"
- > tab on your system properties panel. Search the VC docs or the web for
- > instructions on how to do this. I'm pretty sure there is a script or
- > little app that will set this for you. Or you can do it the hard way
- > and manually edit your system vars following the vsvars32.bat file.

>

> -Rick

I found on the web the following link:

http://www.ittvis.com/services/techtip.asp?ttid=3976&nl= r I installed the Microsoft Visual C++ 2005 express Edition and I decided

to set the environment vars by using the second way described.

But I'm still having trouble. I always have the following error message despite the changes I made:

'cl.exe cannot be found. Cannot start the application because mspdb80.dll

cannot be found. The reinstall of the application could solve the problem'

Should I reinstall IDL?.....

By the way I found out what you meant with vsvars32.bat

Thanks