Subject: Re: Windows IDL DLM with Cygwin Posted by Karsten Rodenacker on Tue, 12 Jul 2005 14:28:40 GMT View Forum Message <> Reply to Message

Hmm, ja, I am using MinGW compiler under cygwin for creation of dll's (for call external)

It works well, but I don't know the differences between MinGW and Cygwin compiler. You have to look under http://www.mingw.org/.

Attached the output of a make (using mingw32-make) where the dll is functional:

\$ make

gcc -c -DBUILDING_DLL=1 -l. -g -Wall -o isop2.o isop2.c gcc -c -DBUILDING_DLL=1 -l. -g -Wall -o kont2i.o kont2i.c dllwrap --export-all --def my_share.def_ALT --output-def my_share.def --implib my_share.lib --driver-name gcc -o my_share.dll \ isop2.o kont2i.o

\$ which gcc /cygdrive/d/Program Files/GNU/MinGW/bin/gcc \$ which dllwrap /cygdrive/d/Program Files/GNU/MinGW/bin/dllwrap \$ which make /cygdrive/d/Program Files/GNU/MinGW/bin/make

Regards Karsten

Am Tue, 12 Jul 2005 01:02:09 +0200 schrieb <joeymu@gmail.com>:

- > Has anyone sucessfully used a DLM created with the Cygwin family of
- > compilers? I have sucessfully compiled a DLM and it looks like it
- > should work, but when it gets to the point of actually using the DLM,
- > IDL will crash! I've been trying to compile my code with a
- > -mno-cygwin, but that is going to be a lot of work! I'm hoping there
- > is an easier way. Anyway, I'd love to hear even if this is possible
- > (i.e. someone has actually done it) so I don't just spin my wheels.

>

> Thanks!

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> Joey

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Erstellt mit Operas revolutionï¿ærem E-Mail-Modul: http://www.opera.com/m2/