Subject: Re: arbitrary precision in IDL?
Posted by fututre.keyboard on Wed, 28 Jul 2010 20:45:03 GMT
View Forum Message <> Reply to Message

Thanks for the link. It is very helpful. I was able to rebuild the dlm on windows 7 with vc 6. And it's working! The only catch is that I have to use 32bit IDL. I guess I can live with it for now. Thanks Ron for contributing such wonderful code and I hope there will be a more up-to-date version that supports 64bit platforms.

cheers, fkey

On Jul 27, 10:05 am, wlandsman <wlands...@gmail.com> wrote:

- > On Jul 27, 12:10 pm, "fututre.keyboard" <future.keybo...@gmail.com>
- > wrote:

>

>> hi, all

>

- >> I am wondering if there is a way to do arbitrary precision calculation
- >> with IDL.

>

- > I haven't tried them but type in "arbitary precision" into the ITTVIS
- > code contribution library
- > (http://www.ittvis.com/UserCommunity/CodeLibrary.aspx) to find two
- > DLMs written by Ron Kneusel, one for integer arithmetic and one for
- > floating point. (I still haven't figure out how to direct link to
- > a particular code contribution...) -- Wayne