
Subject: Re: Is IDL-to-C-to-IDL call possible?

Posted by [Craig Markwardt](#) on Tue, 14 Jan 2003 04:37:57 GMT

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Keh-Cheng Chu <kehcheng@quake.Stanford.EDU> writes:

- > I would like to build DLM's containing system routines that take
- > IDL functions as arguments like the built-in QSIMP(Func,A,B) does.
- > To evaluate the user-defined function Func, obviously the system
- > routine needs to make calls to the IDL interpreter. Are such
- > calls possible (the External Development Guide doesn't seem to
- > mention them)? Can someone show me a simple example?

How about IDL_Execute() and IDL_ExecuteStr()?

Good luck,
Craig

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Astrophysics, IDL, Finance, Derivatives | Remove "net" for better response
