
Subject: Re: How to call an IDL procedure from a DLM
Posted by [Haje Korth](#) on Thu, 23 Feb 2006 17:14:11 GMT
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Rick,
I just looked at this as a prove of concept, not as something I would try really hard to make use of. Life is hard enough as it is! :-)

Haje

"Rick Towler" <rick.towler@nomail.noaa.gov> wrote in message
[news:dtkps4\\$jop\\$1@news.nems.noaa.gov](mailto:news:dtkps4jop1@news.nems.noaa.gov)...

>
> Maurizio Tomasi wrote:
>> Last week I posted a request for help, since my DLM produced a number of
>> "Stopped on unknown instruction" errors. After some debugging, I found
>> that the problem resides in IDL_ExecuteStr, which is not usable in DLMs
>> since it has been meant to be used only with Callable IDL.
>>
>> However, I still need to call an IDL procedure from my DLM. I looked for
>> a IDL_CallProc function, but I have had no success. Does somebody know if
>> there is a way to do this?
>
> I don't know if there is a way to do this but why do it the hard way? Why
> don't you wrap your dlm's functions in an IDL function or object and call
> the IDL procedures from within IDL?
>
> -Rick?
