
Subject: Re: dlm question

Posted by [ronn](#) on Wed, 13 Nov 2002 13:22:22 GMT

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Hi Eric,

The short answer is that RSI hasn't released the information on how to do this.

The long answer is that with a little hacking you can figure out how to make a method call a DLM, but not creating an IDL object. But the "self" structure that gets passed to the C dlm method is not of much use. That is you can't use it to call other methods and so on.

It has been while since I looked at this and you have made me curious again. I am going to look at some old code that I have and if I come up with anything I will let you know.

-Ronn

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"Application Development with IDL" 1½ programming book updated for IDL5.5!

"Calling C from IDL, Using DLM's to extend your IDL code"!

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in article [PsaA9.5365\\$Vr1.772164@news20.bellglobal.com](mailto:PsaA9.5365$Vr1.772164@news20.bellglobal.com), Eric Fournier at eric.fournier@videotron.ca wrote on 11/12/02 12:00 PM:

> I have a DLM (Dynamically Loadable Modules) question.

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