
Subject: Re: IDL_IDLBRIDGE undefined procedure problem
Posted by [Ammar Yusuf](#) on Thu, 11 Nov 2010 16:03:45 GMT
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On Nov 11, 10:29 am, jean

<jghasb...@DELETETHIS.environmentalmodelers.ANDTHIS.com> wrote:

> On 11/11/2010 10:05 AM, Ammar Yusuf wrote:

>

>> Hi I'm new to using this IDL_IDLBRIDGE object so I was just running

>> some test code like:

>

>> Obj1 = OBJ_NEW('IDL_IDLBridge')

>> Obj1->Execute, "run1"

>> I have four separate functions in four separate files called pro run1,

>> pro run2, pro run3, and pro run4. They all do something really simple

>> but every time I run the above code I get this error:

>> IDL_IDLBRIDGE Error: Attempt to call undefined procedure/function:

>> 'RUN1'.

>

>> Thanks.

>

> Hi,

> the procedures are not compiled in the idlBridge session.

>

> try this:

> Obj1 = OBJ_NEW('IDL_IDLBridge')

> Obj1->Execute, '.compile run1'

> Obj1->Execute, "run1"

>

> Of course, run1.pro must be in your path. Remember that startup files

> are not run in the bridge session..

> Jean

It worked when I added the folder that held the routines to the path.

Another question is when stuff is executing inside of these processes through the bridge I can't see any output from those processes. How would I do that if i wanted to? Thanks.
