
Subject: Re: testing IDL_IDLBridge status
Posted by [Dominic\[2\]](#) on Thu, 05 Nov 2015 17:00:08 GMT
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On Thursday, November 5, 2015 at 10:16:17 AM UTC-5, superchromix wrote:
> Even better: if I use the EXECUTE function with EXIT, it still doesn't work.
>
> cmdstr = 'EXIT, STATUS=0'
> result = EXECUTE(cmdstr)
>
> the EXECUTE statement has no effect on IDL when executed from within the cleanup
procedure of my application.
>
> ???

Hi Mark,

One solution is to check the status in your callback function. The callback function will also have a reference to your bridge object as its third argument :

PRO BridgeCallbackName, Status, Error, Objref [, Userdata]

Depending upon the status value, you can destroy the object from within the callback. For example, for a successful completion (status=2), enter the following line before returning from your callback function:

if status eq 2 then obj_destroy,Objref

Dominic
