Subject: Re: IDL_IDLBRIDGE undefined procedure problem
Posted by Haje Korth on Fri, 12 Nov 2010 13:29:13 GMT

If you use the /nowait keyword you can execute all bridge jobs
simultaneously. If you have enough cores the jobs will use different
cores for each execution. Haje

On Nov 11, 11:43 am, Ammar Yusuf <amyus...@gmail.com> wrote:
> On Nov 11, 11:39 am, jeanh
>
> <jghasb...@DELETETHIS.environmentalmodelers.ANDTHIS.com> wrote:
>>> 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.
>
>> You can save the output to a file:
>
>> thread_2 = obj_new('IDL_IDLBridge', output = 'C:\child_output.txt')
>
>> Jean
>
> Thanks. Another question and I'm just making sure. By using the
> IDL_IDLBRIDGE object that means obj1, obj2, obj3, obj4 are running in
> parallel or does obj1 execute first or suspend and then go to obj2.
> Also does the IDL Bridge object automatically dispatch to different
> processors because I have a quad core so I would like for each object
> to be on a separate core. I'm not sure if that's possible. Thanks!