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Subject: Re: IDL\_IDLBRIDGE undefined procedure problem  
Posted by [Haje Korth](#) on Sat, 13 Nov 2010 02:56:16 GMT  
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You will have to try that. I have 16 cores but use only 12 for my processing at a time. IMHO it does not make much sense to have more jobs running than you can provide CPU power for. Haje

On Nov 12, 11:59 am, Ammar Yusuf <amyus...@gmail.com> wrote:

> On Nov 12, 8:29 am, Haje Korth <hajeko...@gmail.com> wrote:

>

>> 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

>

> Thanks! That worked for me. So I make 6 objects and I only have 4

> cores then it will run the 4 objects first and then wait for the other

> two or will it interleave all of them?

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