
Subject: Re: Concurrent CORBA calls
Posted by [mgs](#) on Tue, 26 Jan 1999 08:00:00 GMT
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In article <36ADF3EA.60593CD2@yahoo.com>, yung <yunghuo@yahoo.com> wrote:

> This is a multi-part message in MIME format.
> -----F66501DC0798EA1AC9DF9F06
> Content-Type: text/plain; charset=us-ascii
> Content-Transfer-Encoding: 7bit
>
> Hi,
>
> I have some problem for concurrent CORBA calls, and the symptom is that
> CORBA calls seem getting lost, despite the appearance of successful call
> completion.

Hi Yung -

This newsgroup is for a different IDL, called Interactive Data Language.
Here's a little something from the FAQ for this newsgroup that may help
out.

Unfortunately, there are two very different packages with the abbreviation
"IDL". The newsgroup comp.lang.idl is for the Interface Definition
Language, but has been somewhat superseded by the OMG-related newsgroup
comp.object.corba. The newsgroup for discussing issues related to RSI's
IDL and VNI's PV~WAVE and IMSL/IDL is comp.lang.idl-pvwave.
The Interface Definition Language is part of the Common Object Request
Broker Architecture (CORBA), a distributed computing specification from
the Object Management Group (OMG). For more details, see
<http://www.omg.org/>, or the newsgroup comp.object.corba.

Regards,

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