
Subject: Re: Real time application
Posted by [R.Bauer](#) on Thu, 07 Aug 2003 16:13:05 GMT
[View Forum Message](#) <> [Reply to Message](#)

serkan wrote:

- > I had written c++ class called "point". after that i created objects
- > mypoint1 and mypoint2 of this class. I am wondering how can i make my
- > program a real time program so that these points will be updated
- > according to my specifications.
- > also what is meant by multithreading?
- >
- > Thanks

I believe you have choosen the wrong group.

We are talking mostly about the interactive data language.
More information what's idl is you could found at www.rsinc.com

best regards

Reimar

--

Reimar Bauer

Institut fuer Stratosphaerische Chemie (ICG-I)
Forschungszentrum Juelich
email: R.Bauer@fz-juelich.de

a IDL library at Forschungszentrum Juelich
http://www.fz-juelich.de/icg/icg-i/idl_icglib/idl_lib_intro.html
=====

Subject: Re: Real time application
Posted by [R.G. Stockwell](#) on Thu, 07 Aug 2003 16:57:07 GMT
[View Forum Message](#) <> [Reply to Message](#)

"Reimar Bauer" <R.Bauer@fz-juelich.de> wrote in message
news:bgttqh\$4jvj\$1@zam602.zam.kfa-juelich.de...

- > serkan wrote:
- >> I had written c++ class called "point". after that i created objects
- >> mypoint1 and mypoint2 of this class. I am wondering how can i make my
- >> program a real time program so that these points will be updated

>> according to my specifications.
>> also what is meant by multithreading?
>>
>> Thanks
>
>
>
> I believe you have choosen the wrong group.
>
> We are talking mostly about the interactive data language.
> More information what's idl is you could found at www.rsinc.com
>
> best regards
>
> Reimar
>
>
>
> --
> Reimar Bauer
>
> Institut fuer Stratosphaerische Chemie (ICG-I)
> Forschungszentrum Juelich
> email: R.Bauer@fz-juelich.de
> -----
> a IDL library at ForschungsZentrum Juelich
> http://www.fz-juelich.de/icg/icg-i/idl_icglib/idl_lib_intro.html
> =====
>

Subject: Re: Real time application
Posted by [R.G. Stockwell](#) on Thu, 07 Aug 2003 17:03:27 GMT
[View Forum Message](#) <> [Reply to Message](#)

"Reimar Bauer" <R.Bauer@fz-juelich.de> wrote in message
news:bgttqh\$4jvj\$1@zam602.zam.kfa-juelich.de...
> serkan wrote:
>> I had written c++ class called "point". after that i created objects
>> mypoint1 and mypoint2 of this class. I am wondering how can i make my
>> program a real time program so that these points will be updated
>> according to my specifications.
>> also what is meant by multithreading?
>>
>> Thanks
>
>
>

> I believe you have choosen the wrong group.
>
> We are talking mostly about the interactive data language.
> More information what's idl is you could found at www.rsinc.com
>
> best regards
>
> Reimar

Yep, sounds like the wrong newsgroup.
This is Interactive Data Language, not Interface Description Language
(nor is it Intergalactic Destruction Laser).

Perhaps you could try `comp.object.corba`, or the something else under
the `comp.object` hierachy.

Or try the `comp.lang.idl`, but I suspect that newsgroup is dead.

HTH

Cheers,
bob
