Subject: Re: Subclassing from IDLitTool ?? Posted by David Fanning on Wed, 01 Sep 2004 16:39:26 GMT

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Antonio Santiago writes:

>

- > i'm starting with iTools and i try this example:
- > all is fine. A new iTool component is created (empty but ok) with all
- > standard functionality.

>

- > The "iTool Developer's Guide" say that if i want an iTool without
- > standar functionality i need to subclassing from IDLitTool. I try it
- > replacing "IDLitToolbase" to "IDLitTool" in file iprobe__define.pro.

>

> The result is an error (in a dialog window) like:

>

- > "A system error was... bla, bla, bla"
- > "The value of this error was:"
- > "Object reference type required in this context"

> >

> What do i need to do to subclassing from IDLitTool?

I think I ran into this same problem with the beta version. I reported it, but after a week and a half of constant effort I finally decided iTools were too advanced for me and went back to writing programs I could understand.

For what it's worth, I finally concluded this wasn't possible with the information I was given to work with. Perhaps you will have better luck. If so, let me know and I'll write an article.

Cheers.

David

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Coyote's Guide to IDL Programming: http://www.dfanning.com/