
Subject: Re: Problem with GetProperty of IDLgrContour
Posted by [David Fanning](#) on Tue, 22 Apr 2003 13:17:23 GMT
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Tobias Umbliia (bias@planet-interkom.de) writes:

> The problem is that (C) does not work when I call (A)
> without using line (B) (the current situation).
> It seems that I have to call (B) though I do not need
> the information here. The contour is hidden by default
> when 'openContour' is called.
> I can try to switch the visibility in the dialog as often
> as I want but it has no effect on the contour object.
> I saw that the redraw works because I tried the same with
> a polyline object and everything was fine.
> It also works if I call 'openContour' again (which is
> somehow similar to using (B)).
> I don't know what's wrong here and would appreciate
> any hint.

I suspect you are getting two events for the same
button through your event handler. Do you have the
keyword NO_RELEASE set for these buttons? My guess
is, you should. :-)

Cheers,

David

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Coyote's Guide to IDL Programming: <http://www.dfanning.com/>
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Subject: Re: Problem with GetProperty of IDLgrContour
Posted by [bias](#) on Wed, 23 Apr 2003 11:53:46 GMT
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David Fanning <david@dfanning.com> wrote in message
news:<MPG.190eeec5621d7061989b61@news.frii.com>...

>
> I suspect you are getting two events for the same
> button through your event handler. Do you have the
> keyword NO_RELEASE set for these buttons? My guess
> is, you should. :-)

>
> Cheers,
>
> David

But this is exactly what I want, because it is a toggle button and I need to know whether it was set or released to switch the HIDE property of my contour accordingly.

And, as I mentioned before, I use a polyline object as a frame around the contour and can toggle the visibility without having to call the GetProperty method a second time (as in line (B) for the contour).

Tobias
