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Subject: Place cursor programatically in draw widget?

Posted by [j.coenia@gmail.com](mailto:j.coenia@gmail.com) on Tue, 01 Dec 2009 20:25:23 GMT

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Is there any way yet to programmatically place a cursor in a draw widget?

Something like WIDGET\_CONTROL, drawID, SET\_CURSOR\_POSITION = [100,100] would be great...

Thanks.

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Subject: Re: Place cursor programatically in draw widget?

Posted by [David Fanning](#) on Mon, 21 Dec 2009 19:52:34 GMT

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j.coenia@gmail.com writes:

- > Yeah, TVCRS won't work for object graphics windows. One hack is to
- > use a 1x1 WIDGET\_BASE containing 1x1 WIDGET\_DRAW, realized on top of
- > the object graphics window offset to where you want the cursor to be,
- > then TVCRS the cursor onto that tiny window before destroying it (and
- > possibly re-setting focus). It works well, actually

Really!? I would have thought that solution too ugly to even contemplate. :-)

Cheers,

David

P.S. I might try adding that as a method to one of my draw widget objects.

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David Fanning, Ph.D.

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

Sepore ma de ni thue. ("Perhaps thos speakest truth.")

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