
Subject: Re: 3d device coordinates from a 3D polyline....
Posted by [George.millward](#) on Thu, 04 Oct 2012 20:21:24 GMT
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On Friday, September 28, 2012 3:30:56 PM UTC-6, (unknown) wrote:

> Hi there,
>
>
>
> This must be straightforward but I'm lost in the help system:
>
>
>
> I have an idlgrpolyline which I can rotate in a 3D view (with the trackball).
>
> I want to know the 2D coordinates of this line in the device (ie, the 2D projection in the
window). Can't figure it out.
>
>
>
> Any ideas ?
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>
>
> Cheers
>
>
>
> George.

Karl,

Thanks for the suggestions. I'll give getCTM() a go and report back what I come up with. Yes, if
getCTM is doing the job it should be 2 minutes, not 2 weeks.

Cheers for now,

George.
