
Subject: Re: how to composite a mapcoord object using geographic coordinate(no projection)

Posted by [Jie Zhou](#) on Sat, 22 Feb 2014 17:14:02 GMT

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On Saturday, February 22, 2014 2:24:48 PM UTC+1, David Fanning wrote:

> Jie Zhou writes:

>

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>

>> I want to display a image using selectabledrawwidget. The image hold geographic coordinate (GTCP code 100). When I try to add map grid or outline on the display, I should set a mapcoord for the display. But as I know, the mapcoord definition does not support geographic projection. So anyone know how to process it? or is there any other object can finish the work?

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> I added the Geographic "projection" to the MapCoord object for you this

>

> morning. You can find it here:

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> [http://www.idlcoyote.com/programs/catalyst/source/coordinate s/mapcoord__](http://www.idlcoyote.com/programs/catalyst/source/coordinate%20s/mapcoord__)

>

> define.pro

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> Cheers,

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> David

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> David Fanning, Ph.D.

>

> Fanning Software Consulting, Inc.

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

>

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

Hi,David,

Thanks for your help. But I think the GEOCOORD object should be change, too
