Subject: Re: WSet to negative value Posted by Vontobel Peter on Tue, 18 Jan 2011 09:41:47 GMT View Forum Message <> Reply to Message

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On 18 Jan., 00:26, David Fanning <n...@dfanning.com> wrote:
> Folks.
>
> I was just fooling around with a program and realized I can
> do a WSet, -1 in this version of IDL (Windows 7.1.2). I am convinced
> this was not always possible, since I have written a lot of
  code in my day like this:
>
    IF currentWindow GE 0 THEN WSet, currentWindow
>
>
 I wonder if this is a Windows thing, or an IDL version thing.
  If anyone running an older version of IDL could try to set
  their graphics window to -1. I would love to hear what version
  of IDL you are running and what the results are:
>
    WSet, -1
>
>
  Thanks,
>
>
  Cheers,
>
 David
>
> P.S. I am just putting the final touches on a completely
> revamped FSC Window program. It is working great. You can
> have multiple resizeable graphics windows, add and delete
> commands to/from the windows, replace commands, display multiple
> commands in the window, list the commands in the window,
> choose which of several windows you want to work with,
> send the commands to a PostScript file, make raster image
> files out of the window using ImageMagick or not, etc.
> I guite honestly have never seen anything like it in IDL. :-)
>
> --
> David Fanning, Ph.D.
> Fanning Software Consulting, Inc.
> Coyote's Guide to IDL Programming:http://www.idlcoyote.com/
> Sepore ma de ni thui. ("Perhaps thou speakest truth.")
IDL> print, !version
{ x86 Win32 Windows Microsoft Windows 6.3 Mar 23 2006
                                                             32
                                                                   64}
IDL > plot, sin(findgen(30)*0.135)
IDL> window, 1
IDL> plot,cos(findgen(30)*0.135)
```

IDL> wset, -2 IDL> xyouts,0.5,0.5,'Dada',/normal

Hi David,

Text legend appears in last window for wset, -2 or wset, -2