Subject: Re: /XSTY not allowed in PLOT() call in V8.3
Posted by chris_torrence@NOSPAM on Fri, 06 Nov 2015 18:54:37 GMT
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On Monday, November 2, 2015 at 6:26:18 AM UTC-7, alx wrote:

- > Le lundi 2 novembre 2015 04:05:03 UTC+1, wlandsman a écrit :
- >> I don't think this bug has been reported here, but it appears the /Xsty keyword to PLOT() wasn't allowed in V8.3

>>

- >> IDL> a = plot(indgen(12),indgen(12),/xsty)
- >> % PLOT: Duplicate keyword XSTY in call to: DATAAXES::SETPROPERTY
- >> % Execution halted at: \$MAIN\$

>>

- >> IDL> print,!version
- >> { x86_64 darwin unix Mac OS X 8.3 Nov 15 2013 64 64}

>>

>> The code works fine in V8.4 and V8.5. But some of my users are still using V8.3 -- Wayne

>

- > This inconvenience indeed disappeared since V8.4, but is still there (8.5) when using the SCATTERPLOT function.
- > My workaround is to explicitely change the property value:
- > IDL> pl = scatterplot(/TEST)
- > IDL> pl.XSTYLE = 1

>

> alx.

I just checked in a fix for this for scatterplot. Probably won't make it into IDL 8.5.1, but hopefully soon after.

-Chris