## Subject: Problem saving a simple png plot
Posted by steven.abel on Tue, 19 Dec 2017 09:47:15 GMT

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Hi

I am having an issue with saving a png file from a plot with Julian days on the x-axis (IDL 8.2). A very simple example is below


 p=PLOT([0,1],[0,1],XRANGE=[5,28],/NODATA,DIMENSIONS=[1400,40 0])
p.SAVE,'test.png'

The above works ok - xrange has small numbers

 p=PLOT([0,1],[0,1],XRANGE=[2457981.5,2458004.5],/NODATA,DIME NSIONS=[1400,400])
p.SAVE,'test2.png'

The above doesn't work where xrange now has example Julian days (larger numbers). The png file does not display the axes properly. I have tried playing around with the resolution keywords but this does not seem to help.

Any ideas?

Cheers

Steve