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Subject: Re: TITLE property using object graphics  
Posted by [Mike Potter](#) on Mon, 15 Aug 2011 15:32:44 GMT  
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On Aug 15, 8:51 am, Paul van Delst <paul.vande...@noaa.gov> wrote:

```
> Hello,
>
> IDL> print, !version
> { x86 linux unix linux 8.1 Mar 9 2011    32    64}
> IDL> theory = SIN(2.0*FINDGEN(200)*!PI/25.0)*EXP(-0.02*FINDGEN(200))
> IDL> p1 = plot(theory, title="Test")
> % Loaded DLM: XML.
> IDL>
>
> ...produces the example as expected.
>
> Does ITTVIS/IDL still support WindowsXP for 8.whatever? There's no useful information on
their website (seems you have
> to login to get the more detailed product info) beyond saying it runs on Microsoft Windows.
>
> cheers,
>
> paulv
>
>
>
> Mike Potter wrote:
>> On Aug 14, 3:24 pm, Mike Potter <m...@orionsound.com> wrote:
>>> I'm guessing I'm missing something simple. Being an old-school IDL
>>> programmer I've decided to explore a bit of the object graphics
>>> functions. I immediately ran into a problem just cutting and pasting
>>> from the help file examples. Here's an example:
>
>>> theory = SIN(2.0*FINDGEN(200)*!PI/25.0)*EXP(-0.02*FINDGEN(200))
>
>>> p1 = plot(theory, title="Test")
>
>>> When doing so I get an error message: "PLOT: Graphics window does not
>>> exist".
>
>>> If I just do the plot with no title it works fine. If I then try:
>
>>> p1.TITLE = "Test"
>
>>> I again get the same error message. If I "Print, P1" it gives me a
>>> list of the properties; TITLE = <NullObject>
>
>>> So what's up?
```

>  
>>> Thanks!  
>>> Mike Potter  
>  
>> Additional info:  
>  
>> IDL 8.1 - Windows XP- Hide quoted text -  
>  
> - Show quoted text -

Hi Paul - yes, 8.1 is supported for Windows XP SP2 and later. I'm all up-to-date with updates, etc.

Mike

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