
Subject: bug report

Posted by [chuxiangning](#) on Tue, 08 Sep 2015 17:32:16 GMT

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I played ipython notebook with IDL for fun. It is a nice tool!
However, I found a bug when I use direct graphic system.

For example, if I run the following:

```
cell1:
  x = dindgen(100)
  y = sin(0.1*x)
  plot, x,y
cell2:
  plot, x,y
```

Cell1 returns a figure, but cell2 does not.

If I plot with the function plot, things work ok:

```
cell1:
  x = dindgen(100)
  y = sin(0.1*x)
  plot(x,y)
cell2:
  plot(x,y)
```

Both cell1 and cell2 return figures.

Subject: Re: bug report

Posted by [chris_torrence@NOSPAM](#) on Tue, 08 Sep 2015 19:36:25 GMT

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On Tuesday, September 8, 2015 at 11:32:18 AM UTC-6, chu xiangning wrote:

```
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> However, I found a bug when I use direct graphic system.
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> For example, if I run the following:
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>   y = sin(0.1*x)
>   plot, x,y
> cell2:
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```

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> Cell1 returns a figure, but cell2 does not.  
>  
>  
> If I plot with the function plot, things work ok:  
>  
> cell1:  
>   x = dindgen(100)  
>   y = sin(0.1*x)  
>   plot(x,y)  
> cell2:  
>   plot(x,y)  
>  
> Both cell1 and cell2 return figures.
```

Yes, this was a known bug. It will be fixed in an upcoming patch.

Cheers,
Chris
