
Subject: Date axis in object graphics (IDL 5.3)

Posted by [George Constantinides](#) on Mon, 31 Jul 2000 07:00:00 GMT

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Hi all IDL gurus,

This should be an easy one for you.

I am using LABEL_DATE to produce a time axis in object graphics as follows:

```
;..... some code ....
dummy = Label_Date(Date_Format = '%D-%M!C%H',Offset=start_date)
;..... some more code ....
xAxis = Obj_New("IDLgrAxis", 0, Color=[255,255,0], Ticklen=0.025, $
Minor=4, Range=xrange, Title=xtitle, TickDir=1, $
TickFormat = 'Label_Date',Location=[0, 0.2 ,0])
;.....
```

I expect the HOURS to appear below the date. This works in direct graphics but in object graphics it does not understand !C as a directive and instead displays it as a literal.

Am I going something wrong, or have I discovered bag number: 4527

Regards

GC
