
Subject: Re: my favourite dot command

Posted by [Vince Hradil](#) on Fri, 07 Nov 2008 19:10:01 GMT

[View Forum Message](#) <> [Reply to Message](#)

On Nov 7, 12:56 pm, Vince Hradil <vincehra...@gmail.com> wrote:

> On Nov 7, 12:43 pm, David Fanning <n...@dfanning.com> wrote:

>

>

>

>> gsever writes:

>>> I am on RHEL v5.2, and with the latest IDL Workbench update v7.0.3. It

>>> is working here :)

>

>>> Check the screenshot:

>

>>> <http://img384.imageshack.us/my.php?image=3Dsearchra1.png>

>

>>> Search window is opened by clicking the flashlight symbol.

>

>> Ah, I missed the flashlight. :-)

>

>> Yes, I guess it works, but it didn't find all those

>> Execute's Vince is talking about. :-(

>

>> Cheers,

>

>> David

>

>> --

>> David Fanning, Ph.D.

>> Coyote's Guide to IDL Programming (www.dfanning.com)

>> Sepore ma de ni thui. ("Perhaps thou speakest truth.")

>

> Do I have some outdated code on my machine? Never!...

display.pro, line 7:

```
Pro Display_Event, event
```

```
;
```

```
; Very simple event handler. Get array, execute the "command".
```

```
;
```

```
Widget_Control, event.top, Get_UValue=array
```

```
Widget_Control, event.id, Get_UValue=command
```

```
result = Execute(command)
```

```
END ;-----
```

fsc_psconfig__define.pro, line 468 and line 471:

```

values = self.fontnameID->GetValues()
selection = self.fontnameID->GetSelection()
index = Where(StrUpCase(values) EQ StrUpCase(selection))
FOR j=1,7 DO BEGIN
    cmd = "self." + values[j] + " = 0"
    ok = Execute(cmd)
    IF NOT ok THEN ok = Dialog_Message("Problem executing statment:
" + cmd)
ENDFOR
IF index[0] NE 0 THEN ok = Execute("self." + values[index[0]] + " =
1")
self.fontnameSet = values[index[0]]

```

ps_form.pro, line 339 (plus 4 more):

```

FOR j=0,N_Elements(names)-1 DO BEGIN
    IF names(j) NE 'YOFF' THEN BEGIN
        str = names(j) + '= defaults.' + names(j)
        dummy = Execute(str)
    ENDIF
ENDFOR

```

xwindow.pro, line 637 (plus 7 more):

```

'Create PostScript File': BEGIN
    keywords = info.ps
    thisDevice = !D.NAME
    TVLCT, r, g, b, /GET
    SET_PLOT, 'PS'
    !P.Background = info.background
    TVLCT, info.r, info.g, info.b, info.bottom
    DEVICE, _EXTRA=keywords
    ok = EXECUTE(plotObj.thisCommand)

```
