
Subject: PostScript Device GET_DECOMPOSED Weirdness
Posted by [David Fanning](#) on Thu, 13 Jan 2011 02:45:24 GMT
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Folks,

OK, does this make **any** sense to anyone!?

```
IDL> print, !version
{ x86 linux unix linux 7.1 Apr 21 2009    32    64}
IDL> thisdevice = !d.name
IDL> set_plot, 'ps'
IDL> device, decomposed=1
IDL> device, get_decomposed=state
% Keyword GET_DECOMPOSED not allowed in call to: DEVICE
% Execution halted at: $MAIN$
IDL> set_plot, thisdevice
```

How is this possible? Wasn't this keyword added to ALL versions of IDL in 7.1?

Someone please restore my confidence in the world!!

Cheers,

David

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Coyote's Guide to IDL Programming: <http://www.idlcoyote.com/>
Sepore ma de ni thui. ("Perhaps thou speakest truth.")
