
Subject: Re: System Variable Behavior Changed in IDL 6.0

Posted by [MKatz843](#) on Fri, 12 Mar 2004 00:33:01 GMT

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Also, works as expected on Mac

```
IDL> Print, !Version
{ ppc darwin unix Mac OS X 6.0 Jun 27 2003    32    32}
IDL> !P.Multi=[0,2,3]
IDL> plot, findgen(11)
IDL> print, !X.Window[0], !Y.Window[0], !X.Window[1], !Y.Window[1]
    0.0468800  0.705734  0.485943  0.980474
IDL> plot, findgen(11)
IDL> print, !X.Window[0], !Y.Window[0], !X.Window[1], !Y.Window[1]
    0.546880  0.705734  0.985942  0.980474
IDL> plot, findgen(11)
IDL> print, !X.Window[0], !Y.Window[0], !X.Window[1], !Y.Window[1]
    0.0468800  0.372401  0.485943  0.647140
IDL> plot, findgen(11)
IDL> print, !X.Window[0], !Y.Window[0], !X.Window[1], !Y.Window[1]
    0.546880  0.372401  0.985942  0.647140
IDL> plot, findgen(11)
IDL> print, !X.Window[0], !Y.Window[0], !X.Window[1], !Y.Window[1]
    0.0468800  0.0390675  0.485943  0.313807
IDL> plot, findgen(11)
IDL> print, !X.Window[0], !Y.Window[0], !X.Window[1], !Y.Window[1]
    0.546880  0.0390675  0.985942  0.313807
```
