
Subject: stopping a PV-Wave batch file (v3.10 vs v 4.20)

Posted by [fitch](#) on Thu, 30 Mar 1995 08:00:00 GMT

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I have the following batch file which works properly
(i.e. does what I want) with PV_WAVE version 3.10 running
on a Sparcstation.

When invoked from the command line or via the "@" syntax,
the stop command leaves me at a WAVE> prompt and does
not execute the second print statment.

```
set_plot,'X'  
print,'beginning test'  
answer=wmenu(Init=1,Title=0,['Select','stop','continue'])  
if (answer eq 1) then stop  
print,'test was continued'
```

With PV-WAVE version 4.20 running on an Ultrix system, it
continues and executes the second print even if I select
stop (i.e. answer is equal to 1). It does print out a
stop message, but it doesn't stop executing the batch file.

Is this a bug, or is there a new syntax that lets me
leave a batch file and return to the WAVE> prompt?

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| Happiness is Barney's picture on a milk carton.... |
