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Subject: Re: Help Me!!

Posted by [marc](#) on Tue, 06 Jul 1993 08:14:28 GMT

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In article <21544k\$gr4@news.u.washington.edu>, sbg@stein.u.washington.edu (Bonggee Song) writes:

|> Hi, everybody!

|>

|> I just started learning PV~WAVE.

|> I got a problem setting up environment variables

|> and so I didn't get the prompt WAVE>

|> Instead, I got an error message as following

|>

|> =====

|> Unable to access wave. You will have to define the WAVE\_DIR

|> environment variable to point at the main PV-WAVE directory before

|> it will work.

|> =====

|>

|> PV~WAVE is installed in /u4/pvi/wave in my machine.

|> Could anybody help me solve this problem?

|> Any comment would be appreciated.

|> Thank you.

--

No big deal here (your system administrator should have told you this step). There is a file

/u4/pvi/wave/bin/wvsetup

that will define all the environment variable for you. At the UNIX prompt type

csh> source /u4/pvi/wave/bin/wvsetup

and then...

csh> wave

You should maybe put the "source" line in your .login file, or add the following to your .cshrc file

alias WAVE "source /u4/pvi/wave/bin/wvsetup"

Then you would need only type

csh> WAVE

csch> wave

to get things going.

Good luck!

M

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          ____  \/  
Marc Day, graduate student  //---\  - O -  
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Los Angeles, CA 90024-1597  ____  ///|\  
day@fusion.ucla.edu  -----///|\\__  Surf in peace...  
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Subject: Re: Help Me!!

Posted by [pjclinch](#) on Tue, 06 Jul 1993 10:54:36 GMT

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Marc Day (marc@alisa.ucla.edu) wrote:

: In article <21544k\$gr4@news.u.washington.edu>, sbg@stein.u.washington.edu (Bonggee Song) writes:

: No big deal here (your system administrator should have told you  
: this step). There is a file

: /u4/pvi/wave/bin/wvsetup

: that will define all the environment variable for you. At the UNIX prompt  
: type

: csh> source /u4/pvi/wave/bin/wvsetup

... etc ...

Note that this is for the c-shell only... If you're using the Bourne or Korn shells the procedure is similar, but the file is wvsetup.sh, and should be run in the current shell (not as a subshell) by typing  
. <pathname>/wvsetup.sh

You can, of course, extract the necessary commands to set the env. variables from the file and transplant them to your .profile script, but whatever way, if you've got it right then typing "wave" (or "waveadv" if you've got the new beefed up version) should set you going with no problems.

Pete.

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