Subject: pick up Linux aliases in IDL Posted by wlandsman on Tue, 29 Mar 2016 17:24:32 GMT View Forum Message <> Reply to Message

This might be more of a Linux than an IDL question, but it has been driving me crazy. I've started working on a Linux cluster, and I define aliases in a .cshrc file. One alias might be

alias It "Is -It"

These aliases work fine at the shell, but when I get into IDL and spawn the command (IDL>\$It) it is not recognized.

It: Command not found

Some additional information:

- 1. System aliases (those defined in /etc/profile\_d) \*are\* recognized within IDL
- 2. If I spawn a child process in IDL ( IDL>\$ ), then the aliases are again picked up at the system prompt.
- 3. I have a Linux cluster at my old job, where the aliases \*are\* picked up in IDL. I have yet to figure out what is different between the two Linux setups.
- 4. I tried using IDL83 and IDL85 in both command line mode and idlde on the new cluster, and in no case can I pick up my personal aliases. I've also tried using bash (defining aliases in .bashrc) instead of c-shell without success.

Thanks for any help. -- Wayne