

## Using Csh Tcsh Work Faster Type Less A Nutshell Handbook

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The emphasis is on interactive use, an area in which tcsh shines.Speaking of tcsh, I appreciate that the author comes right out in Chapter 1, pg. 5 and says: "I recommend you make tcsh your login shell for daily work. tcsh is more powerful and convenient than csh, and can help you get your work done more effectively."

### Using CSH & Tcsh (Nutshell Handbooks) by Paul DuBois

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### Using CSH & Tcsh (Nutshell Handbooks) (□□)

I suggest #!/bin/csh -f. The -f tells the shell not to source your startup files, .cshrc and .login, which makes the script run faster and avoids dependencies. (This applies only to csh/tcsh; sh and bash have a -f option, but it's entirely different.) – Keith Thompson Apr 23 '13 at 21:13

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These are all shells, and there are many more you did not mention. Which one you choose to use is a matter of personal preference. The first shell was the Bourne Shell (or sh) and it was the default on Unix for a long time. Then a major derivatio...

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