

**CMSI 387-01**  
**OPERATING SYSTEMS**  
Spring 2014

**Assignment 0403 part I Feedback**

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**CSI: Process**

*1a* — More command line practice, more proficiency goodness. (+)

*3a* — You successfully performed the requested activities on two operating systems. (+)

**A Shell of Your Own**

*2c* — You have written an operating system shell—yay! And it hits the requested functionality well. (+)

*4a* — You got `chdir`, the secret system call, `&`, full use of parsing in order to execute multi-argument commands, and EOF handling. You win. (+)

*4b* — *And* your code is structured decently. Good job! (+)

*4c* — Your code is cleanly written. I had no problem tracing where each functionality was handled. (+)

**Points to Ponder**

*1b* — Your answers show good understanding of I/O handling with regard to your shell. (+)

**All**

*4d* — You found the LWP term, though did not get further than that. So that was a step in the right direction but fell short a tad. For your shell and **Points to Ponder**, you pretty much found all of the information that you needed. (+)

*4e* — Commit messages look good, but frequency feels a bit insufficient for the shell. 3 commits for all of that, including **Points to Ponder**...yeah, I think you could have phased that more granularly. (|)

*4f* — Submitted on time. (+)