

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

**Assignment 0501 Feedback**

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*1a* — One can never issue too many commands :) (+)

*1b* — You transcribed your activity accurately and completely. (+)

*2e* — You successfully performed some byte-level navigation, showing via your calculations that you understood how to “traverse” the disk without needing to read its contents. You didn’t annotate everything though (e.g., the symbolic link’s inode), and that’s what keeps this from maxing out. (|)

*4d* — You were able to use the information presented to a degree, but assorted glitches in your bit-level navigation show that you didn’t use that information in full. (|)

*4e* — You were supposed to commit the disk image! The file with the entire hex dump makes up for it somewhat, but not the part where you missed following instructions. **O\_o** Meanwhile, commit frequency and messages are OK for the work involved here. But the ding is for the missing disk image. (|)

*4f* — Submitted on time, with a small revision one day later. (+)