CMSI 387-01
OPERATING SYSTEMS
Spring 2013

Assignment 0321 Feedback

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1a — No screenshots seen, so will leave unevaluated. (**O**)

1b — No screenshots seen, so will leave unevaluated. (**O**)

1d — No points to ponder seen, so will leave unevaluated. (**O**)

2c — You have the beginnings of a shell, with a basic loop and an `exit` command, but have some ways to go and bugs to fix. Don't forget to address those points to ponder when you're done. (**/**)

3a — No screenshots seen, so will leave unevaluated. (**O**)

4a — As mentioned in *2c*, you've gotten off to the beginnings of a shell, but functionally have a ways to go, both with unfinished functionalities like `cd` and `&`, and with general cleanup and bug fixing. (**/**)

4b — Your code is fairly well-separated despite its very early state. Your `cd` string placeholder is noted, as is the use of `const`. Keep along these lines and you should be OK. (**|**)

4c — Your code is fairly readable, with only one indentation hiccup near the bottom of the file and a small spacing glitch in the beginning of your `while` loop. (**+**)

4d — You show some initial resource use with your early shell, but in the absence of the other requested tasks this proficiency takes a hit. (**/**)

4e — Your single commit and message correspond to the very preliminary state of your work. Remember, however, that `a.out` is a *build product* and as such should not be committed. (**|**)

4f — Partially submitted on time, missing quite a bit more work. (**/**)