Lab 5, Operating Systems

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I painstakingly followed every step at Waterloo's Assignment 0 and ran into no trouble at all. I was able to execute the print statement inside main.c, run the debugger, and commit my OS161 source to a git repository.

1 Some notes

- The tricky part about OPT_AO works if you follow Assignment 0 to the letter. OPT_AO is defined in the header file opt-AO.h, which comes built-in to the OS source.
- I used GNU-Screen to manage a simultaenous debug and run window. You can start GNU-Screen with screen, then rename the window with C-a A to "run". Then start a second window with C-a c and rename that as "debug." Swap back and forth with C-a ".
- I used git rather than CVS. In my OS161 source directory, I did a git init-db which adds a .git directory. I then added all files with git add .. To commit, you must set the git author environment variables (you can see them by attempting to commit without having them set). I set those variables (using export) in /.bashrc