

LAB #5

UNIX

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This lab should be completed during the scheduled lab sessions. In order to complete this lab you must demonstrate programs to your lab TA. The technical knowledge on how to accomplish these tasks is found in the assigned reading or the lecture notes, but the lab TA will help as well.

In this lab, we finally move away from the primitive tools of notepad and the command line and look at a more sophisticated operating system - UNIX.

For this lab, you need the account information that you signed up for in lecture.

1. Follow the instructions
<http://www.cs.rochester.edu/u/www/courses/171/Fall-04/Labs/how-log-on.pdf>
2. Using the UNIX system write, compile, and run "hello world".
3. Take a screen shot of your program running on a connection to the UNIX system, paste it into your lab document, and hand it in to your TA.

NOTE: We should have electronic hand in working next week. Please be patient with the current paper based hand in.