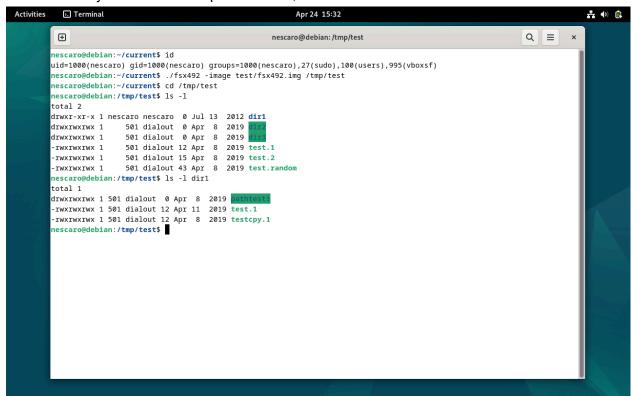
Names: Nathaniel Escaro, Ryan Eshan

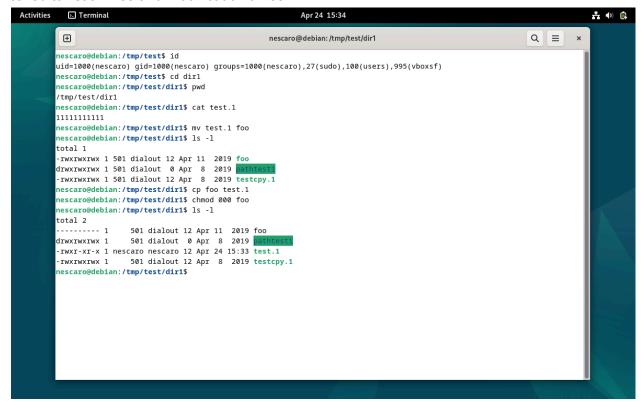
Pledge: I pledge my honor that I have abided by the Stevens Honor System.

Project Screenshots

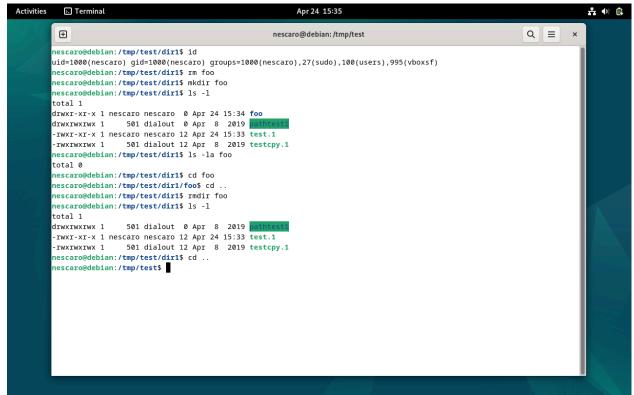
Executing the first set of test commands. It lists all the files within the file system's root directory that is currently mounted to "/tmp/test". Then, it lists the files inside of "dir1".



Executing the second set of test commands. Inside of "dir1" we check the current working directory and print the contents of "test.1". Next, "test.1" is renamed to "foo", "foo" gets copied and the copy gets renamed to "test.1", and all permissions are removed for the file "foo". "Is -I" is called to list all files and modification times.



Executing the third set of test commands. In "dir1", we remove the previous "foo" file and instead make a directory called "foo". It is then listed to show that it is a directory and then it is traversed into to show that there are no files in it, and then traversed out of. Lastly, "foo" is removed and the working directory returns to "/tmp/test".



Executing the fourth set of test commands. First, we show that the file "foo" does not exist. Then, "foo" gets created and our names are written into the file. Next, we run "Is -I" to show that the file has been modified and then print out the contents of "foo". Afterwards, we overwrite "foo" with a copy of "/etc/passwd", and then run "Is -I" to show that "foo" has changed. Lastly, "foo" is removed and is shown that the "Is" command cannot find it.

