

LAB1&2



1. Install Ubuntu
2. What is the difference between `whoami` and `id` command?
3. Display the content of `/home` directory.
4. Ensure that you are in your home directory.
5. Create a new directory called 'final' in your home directory.
6. View the permissions of the newly created directory 'final'.
7. Create a new blank file named 'display.sh' in the final directory
8. Copy display.sh as report.sh.
9. Delete the file 'display.sh'.
10. List the files in `/etc` directory in the ascending order of their access time.
11. Display the current time.
12. Display the number of lines in the `/etc/passwd` file.
13. Display the lines that contain the string 'not installed' in `/var/log/bootstrap.log` page-wise.
14. [Top-sites.txt](#) contains most popular websites. Find out all the websites that have the word `org` in them.