

Basic Linux Exercise:

1. Create directory/sub directory
2. Create a file inside the subdirectory
3. Copy/move/delete command
4. Create user
5. Add user to group
6. Set password
7. Create file and change ownership
8. Change mode
9. Setup password less communication between two user/vm
10. Create a file with some content and play with gedit/vi editor
11. Provide full read/write/execution access for user, group and provide only read access for others.
12. How to get currently logged in users?
13. Compress /tar and un-compress /untar files
14. Work on few examples using grep and find commands for searching patterns.
15. Using linux command, find the IP address of your current system?