- 1- Backup /etc directory using tar utility
- 2- Compress a file by compress, gzip commands and decompress it again
- 3- What is the command used to view the content of a compressed file.
- 4- Starting from your home directory, find all files that were modified in the last two day.
- 5- Starting from /etc, find files owned by root user.
- 6- List the inode numbers of /, /etc, /etc/hosts
- 7- Copy/etc/passwd to your home directory, and Edit in the file you copied, and compare between them.
- 8- Create a symbolic link of /etc/passwd in /boot.
- 9- Create a hard link of /etc/passwd in /boot. Could you? Why?