ASSIGNMENT-II

LINUX COMMANDS

Q1. What command is used on Linux in order to change the group of a file or directory?

Q2. Make sure you have all the rights to the files, and others can only read.

Q3. With chmod, is 770 the same as rwxrwx---?

Q4. With chmod, is 400 the same as r--------?

Q5. With chmod, is 734 the same as rwxr-xr--?

Q6. Create a file as root, give only read to others.

Q7. Create a directory that belongs to a group, where every member of that group can read and write to the files and create files. Make sure that people can only delete their own files.

Q8. Allow read permissions to everyone.

Q9. Allow everyone to read, write and execute the files.

Q10. Deny execute permission from everyone.

Q11. Write permissions will the following command give: chmod 641?

Q12. Copy a file owned by root from /etc/ to your permissions dir, who owns this file now.