

1. Create a folder called myteam in your home directory and change its permissions to read only for the owner.
2. Log out and log in by another user
3. Try to access (by cd command) the folder (myteam).
4. Change the permissions of mycv file to give owner read and write permissions and for group write and execute and execute only for the others (using chmod in 2 different ways)
5. Change your default permissions to be as above (Q.4).
6. What is the maximum permission a file can have, by default when it is just created? And what is that for directory.
7. Change your default permissions to be no permission to everyone then create a directory and a file to verify.
8. What are the minimum permission needed for :
 - a. Copy a file (permission for source file and permission for target parent directory)
 - b. Delete a file
 - c. Change to a directory
 - d. List a directory content (ls command)
 - e. View a file content (more/cat command)
 - f. Modify a file content
9. Create a file with permission 444. Try to edit in it and to remove it? Note what happened.

10. What is the difference between the “x” permission for a file and for a directory.
11. List the available shells in your system.
12. List the environment variables in your current shell.
13. List all of the environment variables for the bash shell.
14. What are the commands that list the values of all the variables?
15. What are the commands that list the value of a specific variable?
16. Display your current shell.
17. State the initialization files of: sh, ksh, csh, bash.
18. Edit in your profile to display date at login and change your prompt permanently.
19. Execute the following command :
echo \ then press enter
Notice the prompt what is that and how can you change it.
20. Create a Bash shell alias named ls for the “ls -l” command