***Exercise 2***

1. Create two users, user1, user2,
2. create one group dcadmin
3. Add user1 in a primary group dcadmin
4. Add user2 in primary group user1
5. create a file (filem) from user1, who is the owner user and the owner group
6. Delete user2, check is the user still exist or the primary group still exist
7. From the root user, create file11. Change the permission using the symbolic method to be

User🡺 read write and execute

Group 🡺 read and write

Other🡺 nothing

1. Change the permission using the numerical method to be

User🡺 read and execute

Group 🡺 read and write and execute

Other🡺 read and write

1. From the root user, folder11 and create file12 inside. Change the permission of only the folder using the symbolic method to be

User🡺 write and execute

Group 🡺 read

Other🡺 read and write

1. Change the permission of the folder and the file inside using the numerical method to be

User🡺 read, write and execute

Group 🡺 read and execute

Other🡺 nothing