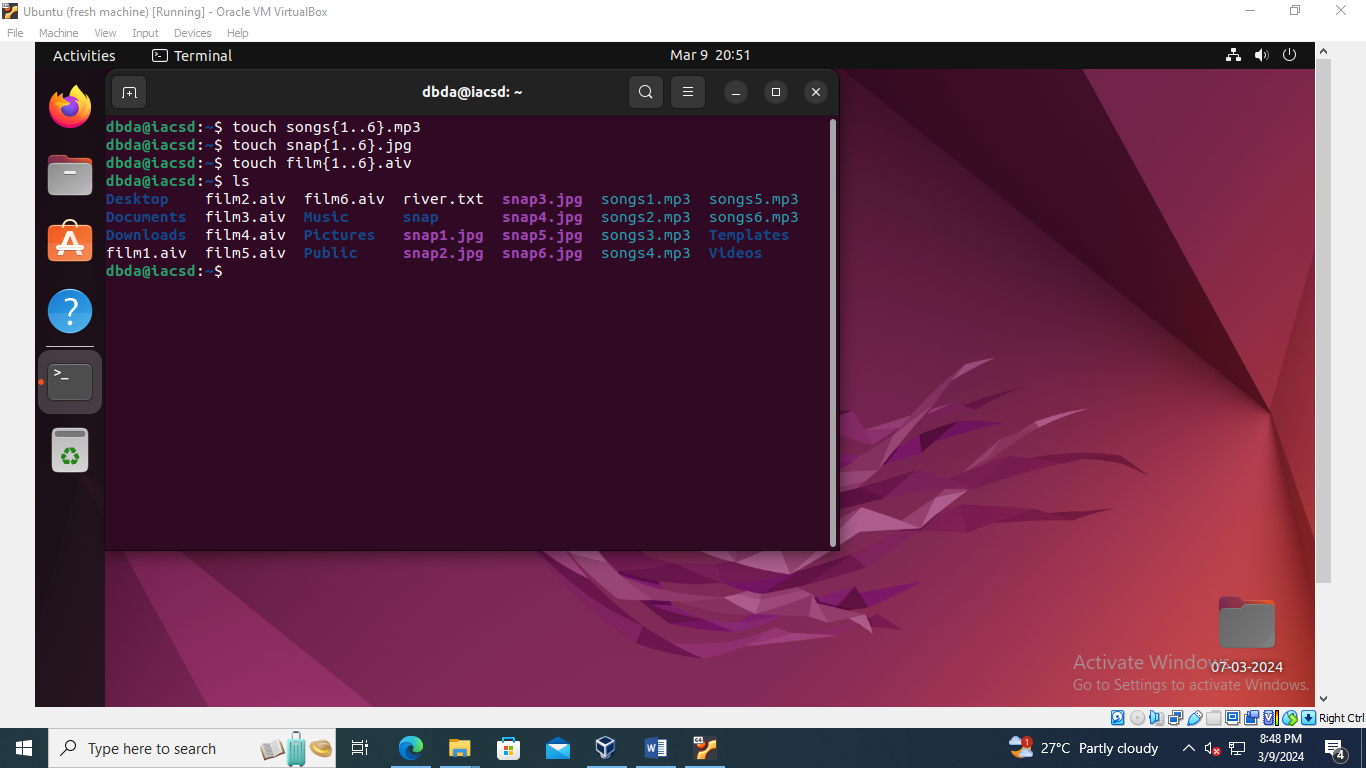
**Linux ASS -1**

**Name : Harshada vasudev patil Class: DBDA Roll No.:19**

1. In your home directory, create sets of empty practice files

* Create 6 files with names of the form songsX.mp3.
* Create 6 files with names of the form snapX.jpg.
* Create 6 files with names of the form filmX.avi.

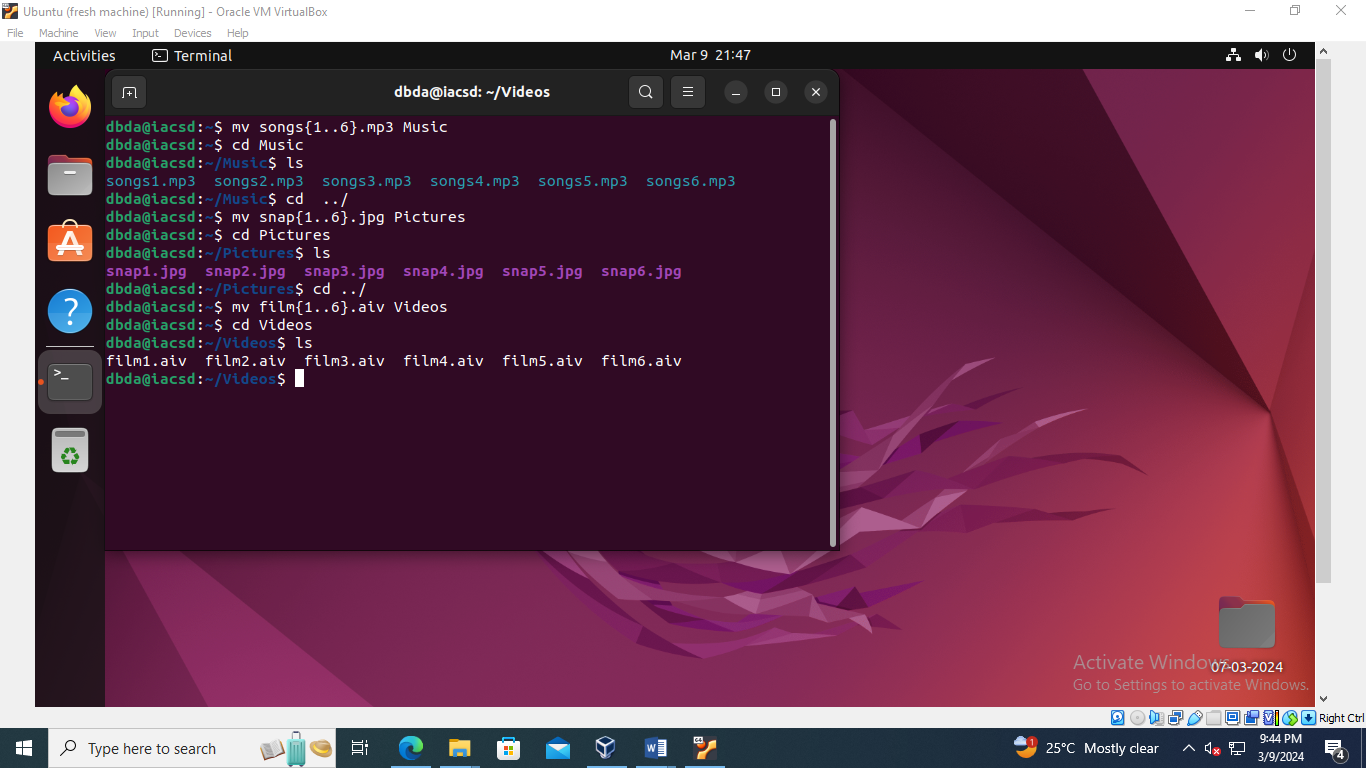
In each set, replace X with the numbers 1 through 6.



2. From your home directory,

* Move songs file into your Music subdirectory.
* Move snap file into your Pictures subdirectory.

Move your movie files into Videos subdirectory

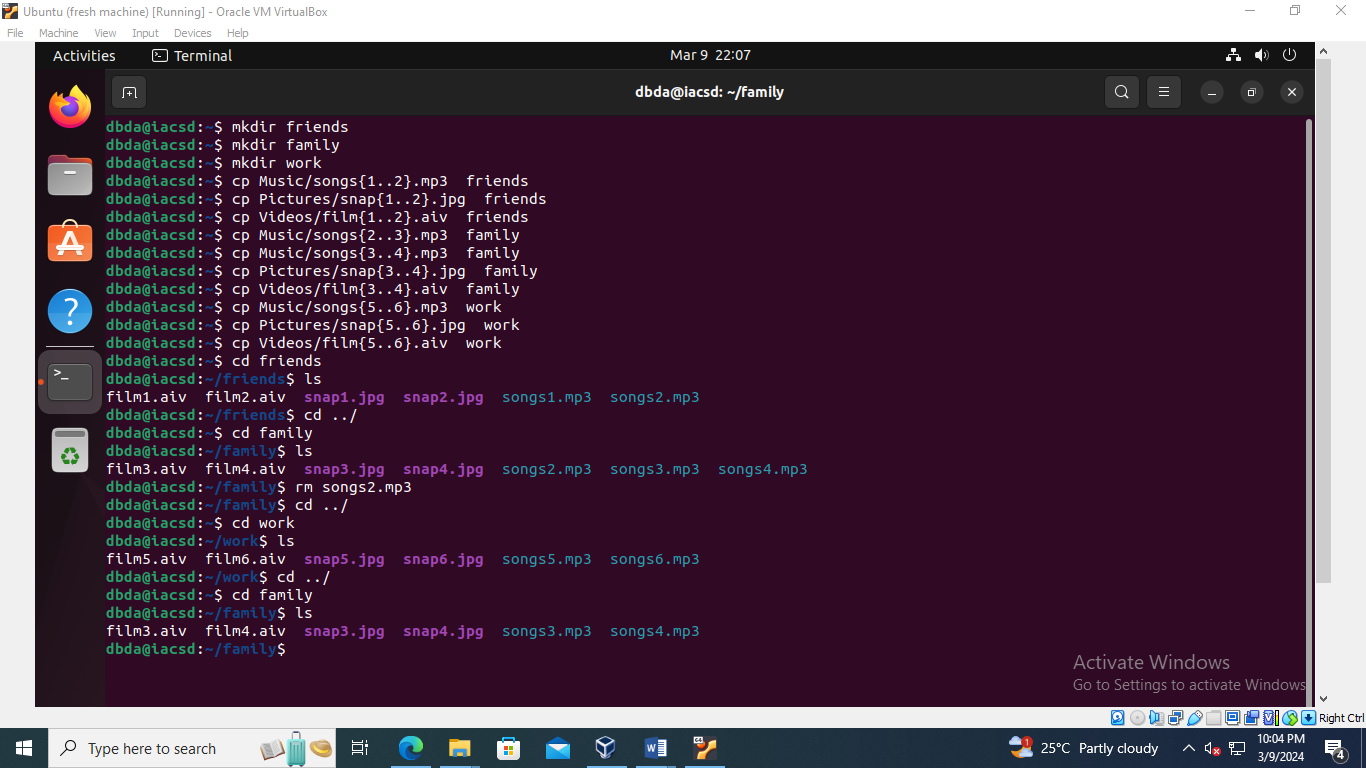


3. Create 3 subdirectories for organizing your files named friends,family,work

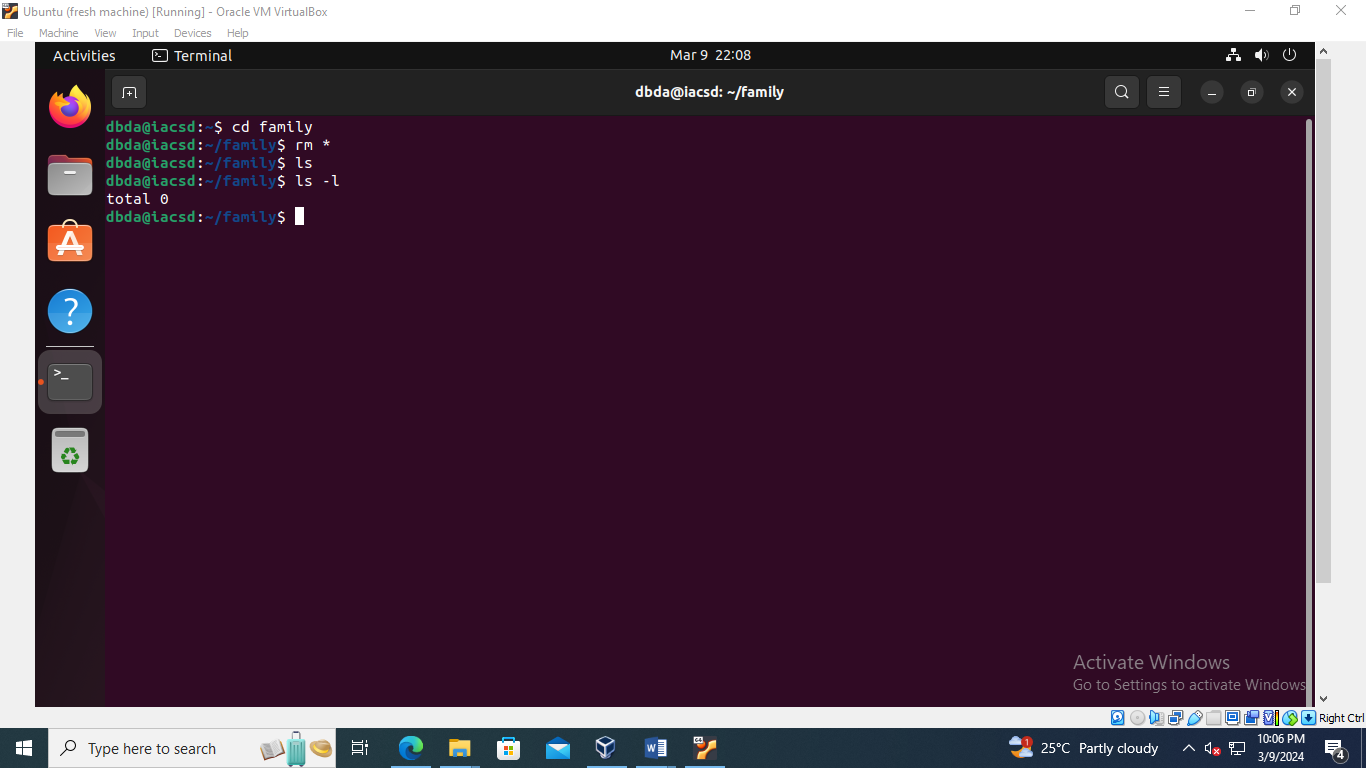
4. Copy files (all types ) containing numbers 1 and 2 to the friends folder.

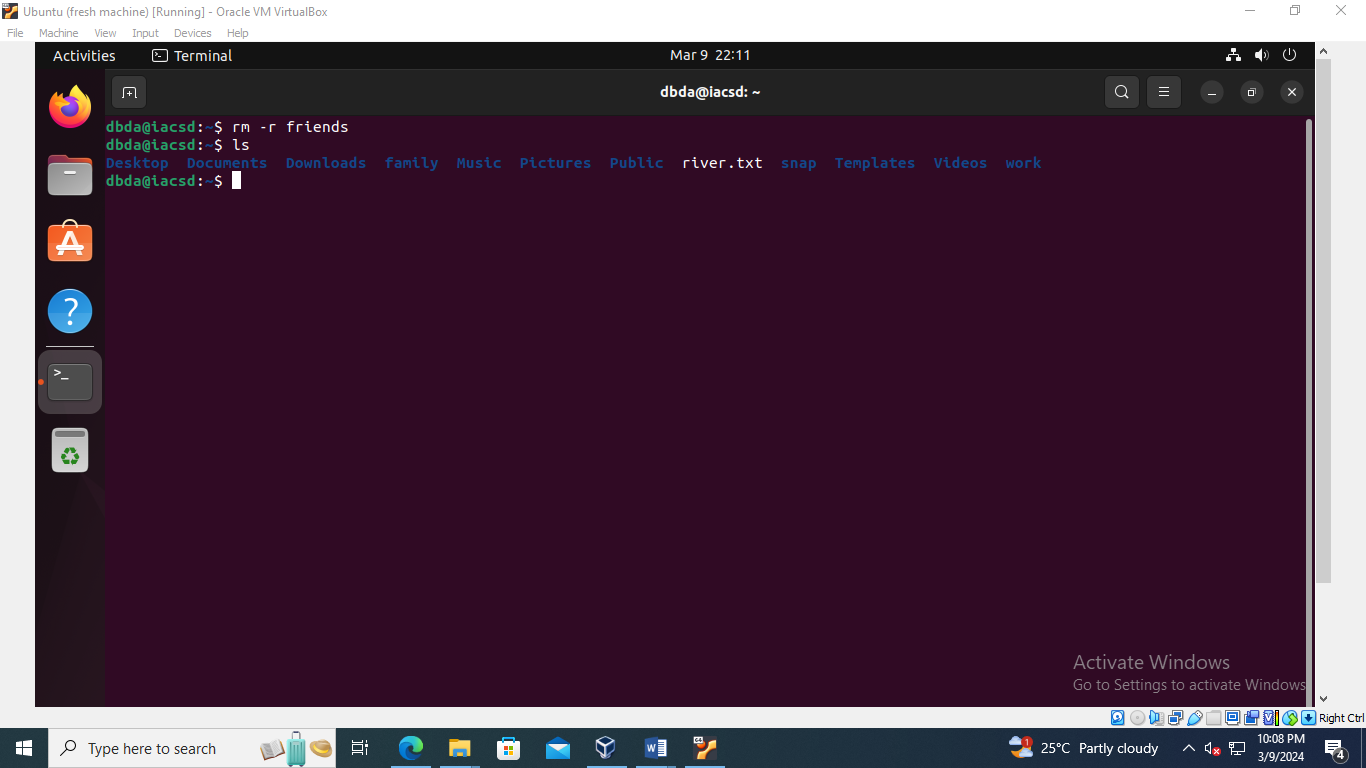
Copy files (all types) containing numbers 3 and 4 to the family folder.

Copy files (all types) containing numbers 5 and 6 to the work folder.

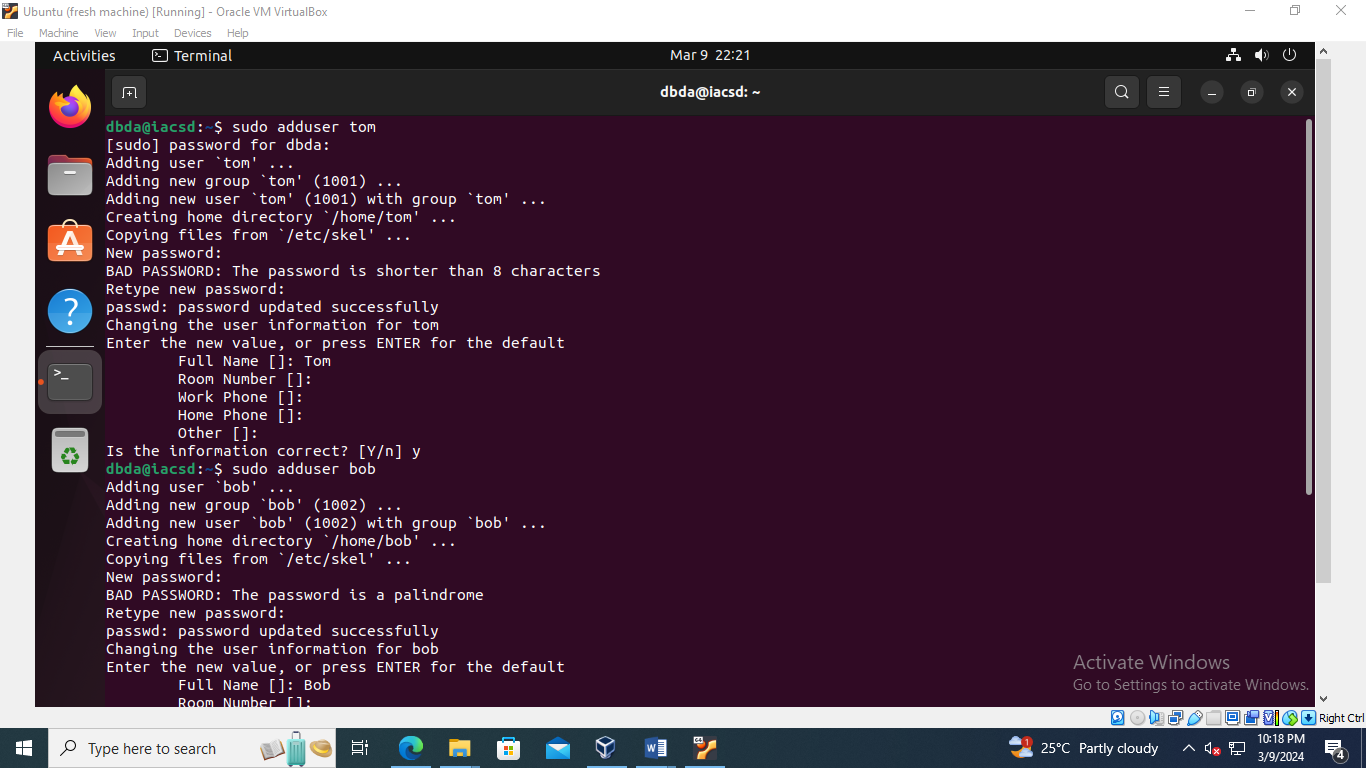


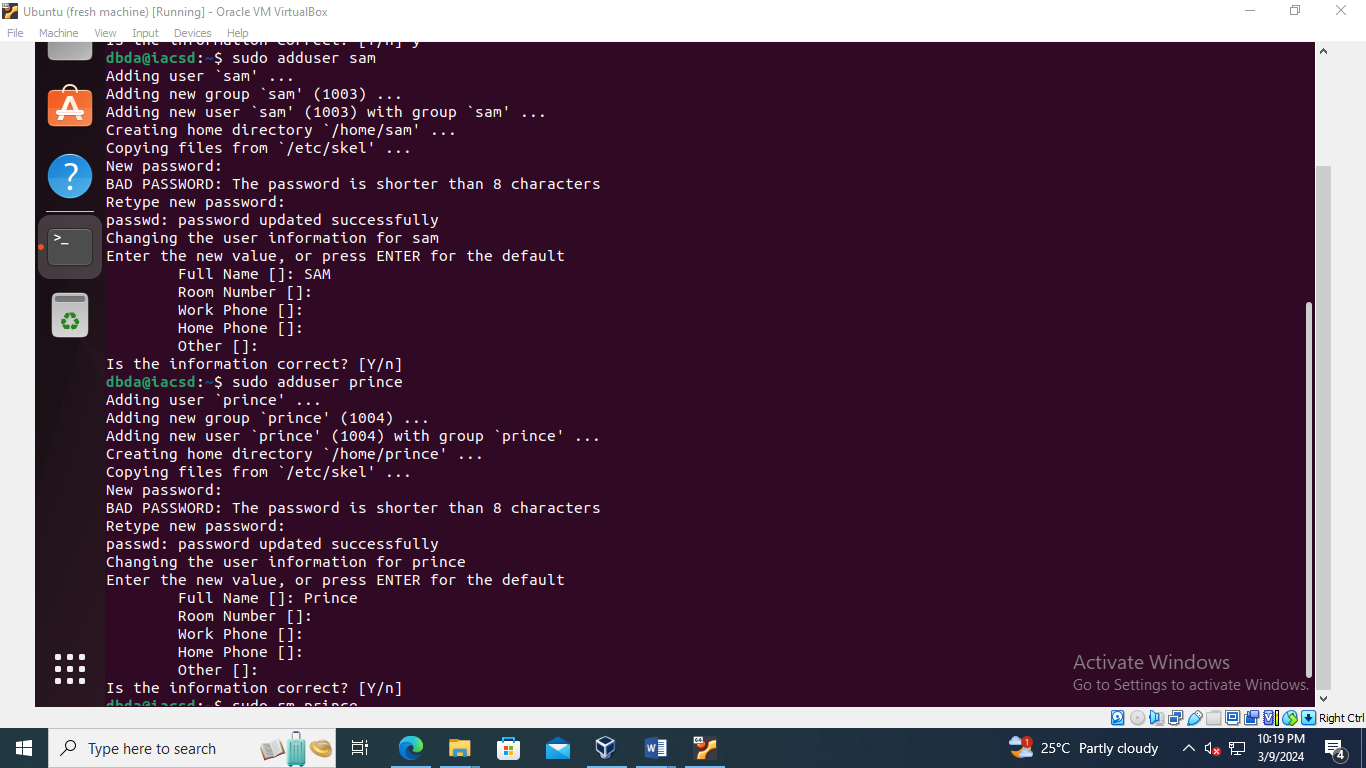
6. Delete all files in family subdirectory.

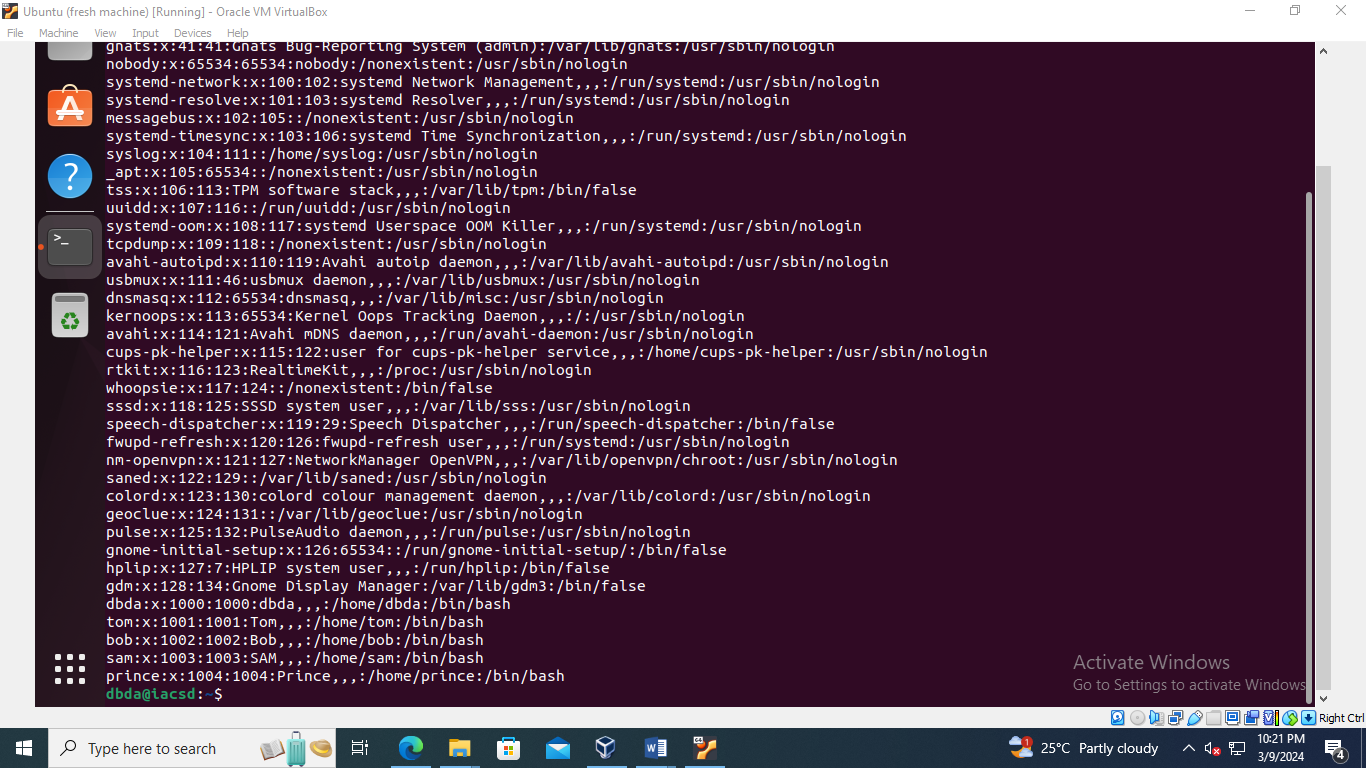


7. Delete friends subdirectory

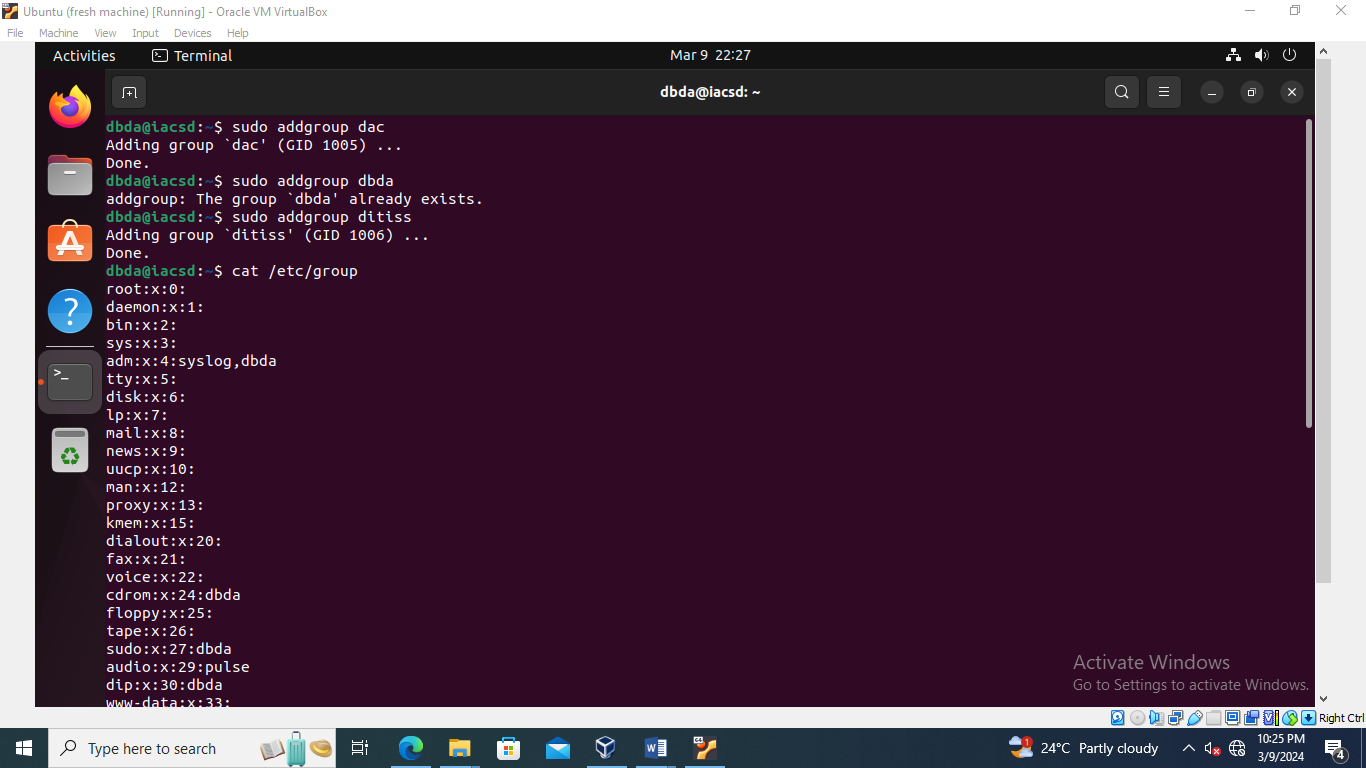
8. Create user tom , bob , sam , prince

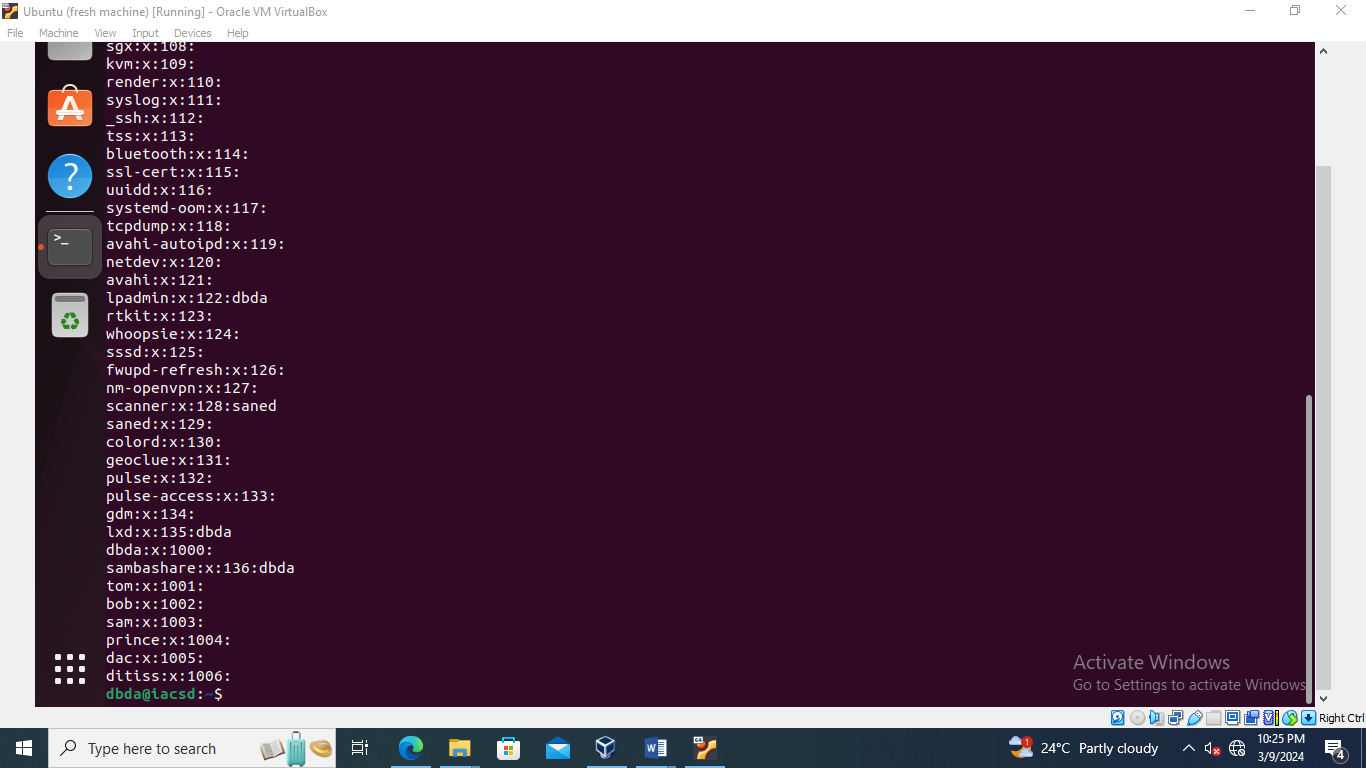






9. Create Group dac , dbda ,ditiss



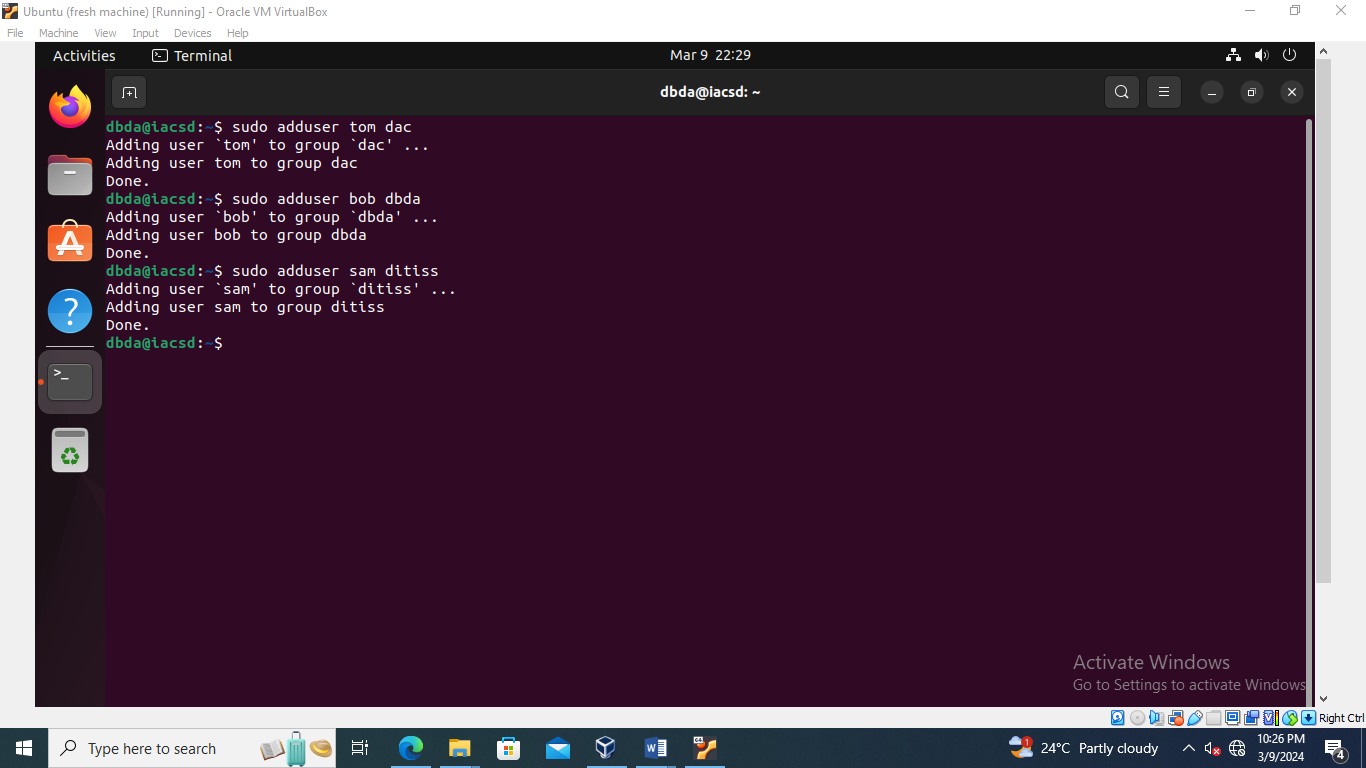


10. add user

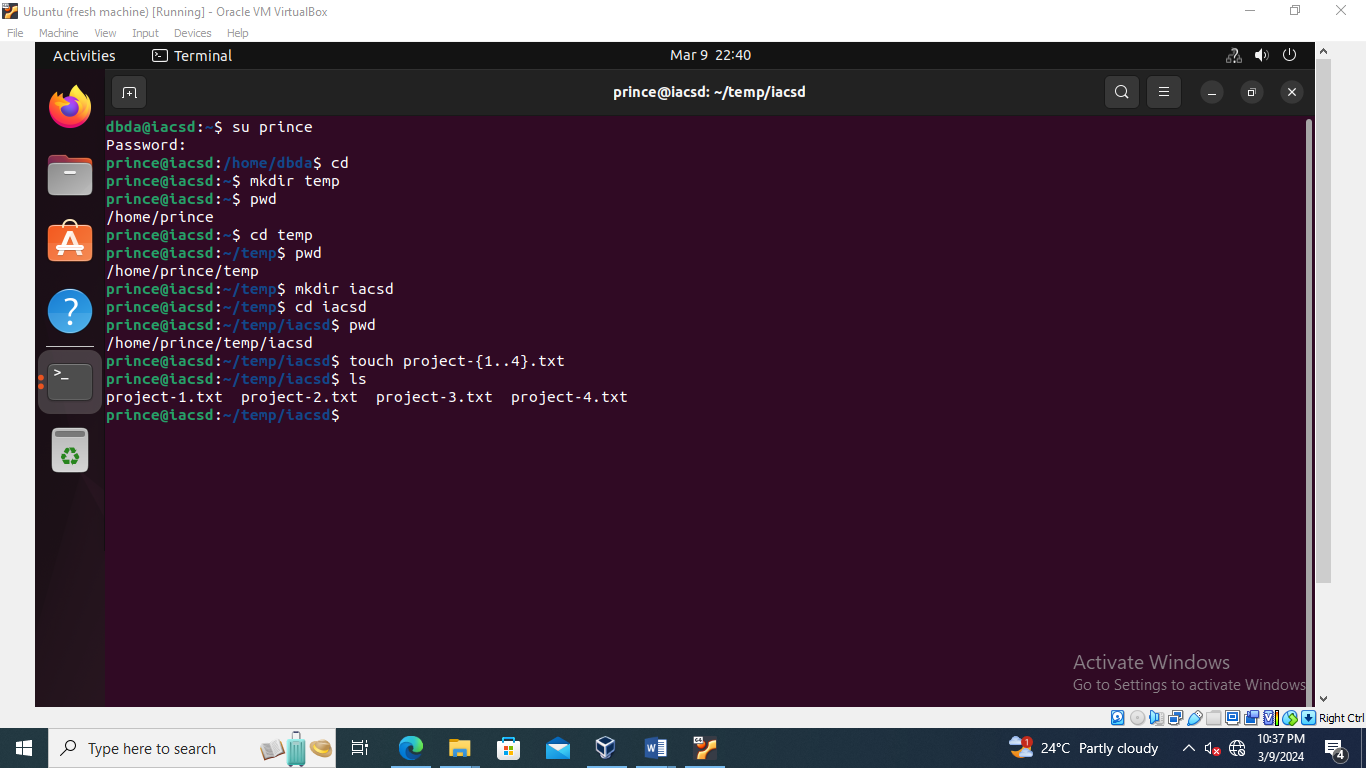
Tom in dac

Bob in dbda

Sam in ditiss



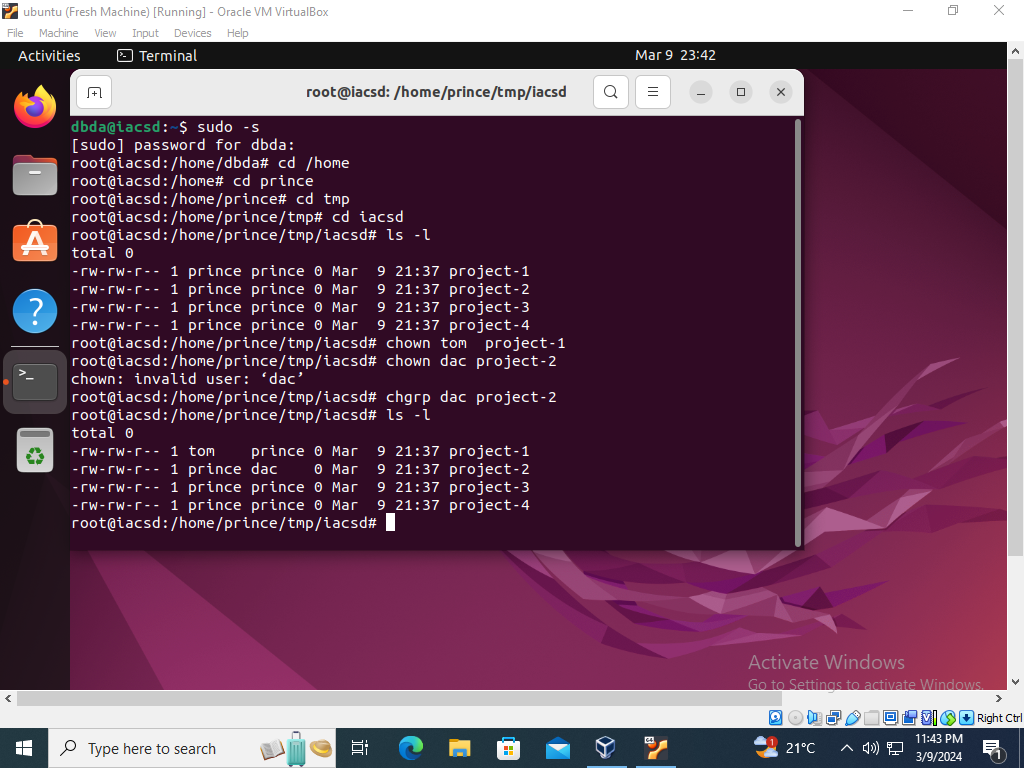
11. login as prince and create iacsd directory in /tmp and create 4 files in iacsd with name project-1 project-2 upto 4



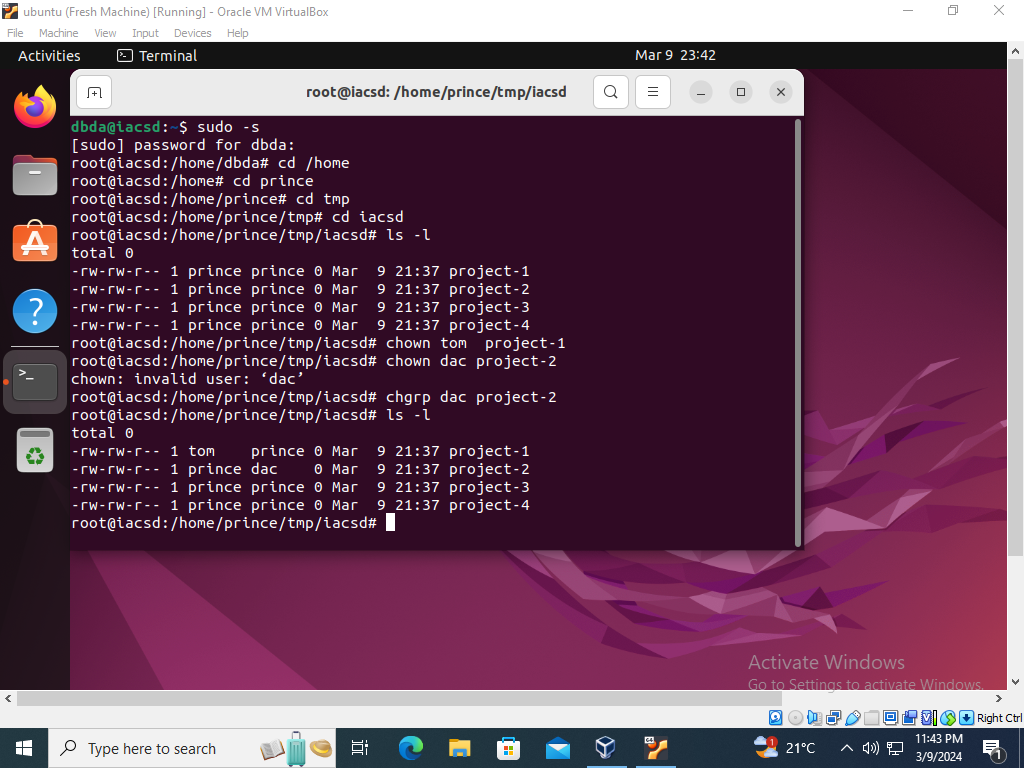
12. assign permissions to project files as below

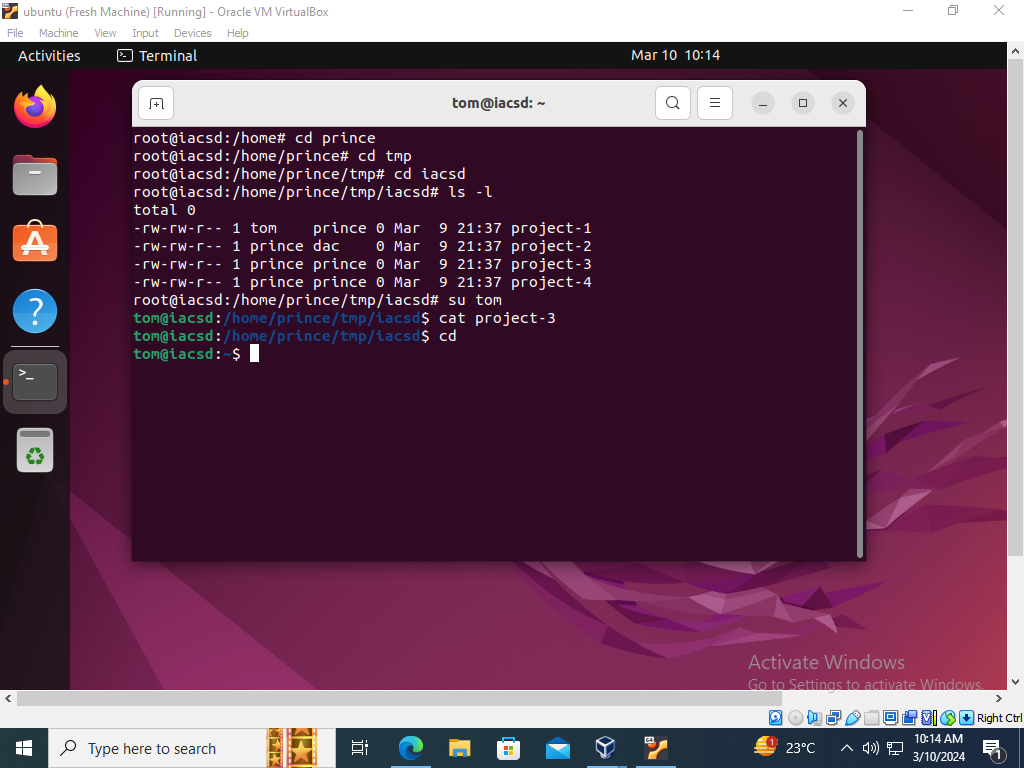
Project-1 – tom should be owner of this

Project-2 – dac should be owner of this



Project-3 --- others should not have any permission but tom should have rw access





Project-4 – dbda group should have rwx permissions.

