LINUX ASSIGNMENT

Q. 1. CREATE USER STUD, WITH PRIMARY GROUP PROD, SECONDARY GROUP SALES, SHELL KORN SHELL ?

2. CREATE THE FOLLOWING DIRECTORY STRUCTURE

|

NAME (Owner root , group prod -rwx,rw,-r-x)

| | | |

COMPANY EMP ID FAVOURITE SPORT DEPT

(Owner root, group Sales -rwx , r-- ,r--)

|

File 1 (owner student, group it -rw, -rw, -r-x)

(Welcome of Dept of works)

Content of file1

Note : file1 is a file, rest all are directories.

<u>ANSWER:</u>

<u>STEP - 1:</u> OPEN THE LINUX OPERATING SYSTEM AND GO TO THE TERMINAL.

NOW, GIVE THE COMMAND AS

“Useradd -g prod -G sales -s /bin/ksh stud”

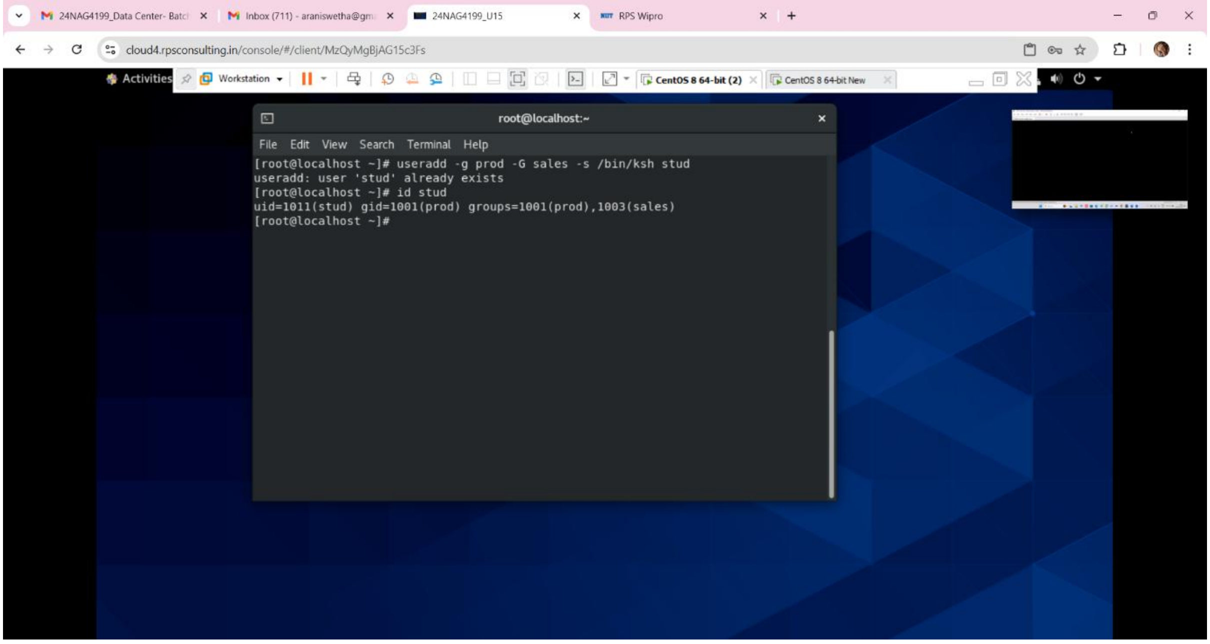
THIS COMMAND CREATES A USER NAMED “stud” WITH:

1.PRIMARY GROUP : Prod

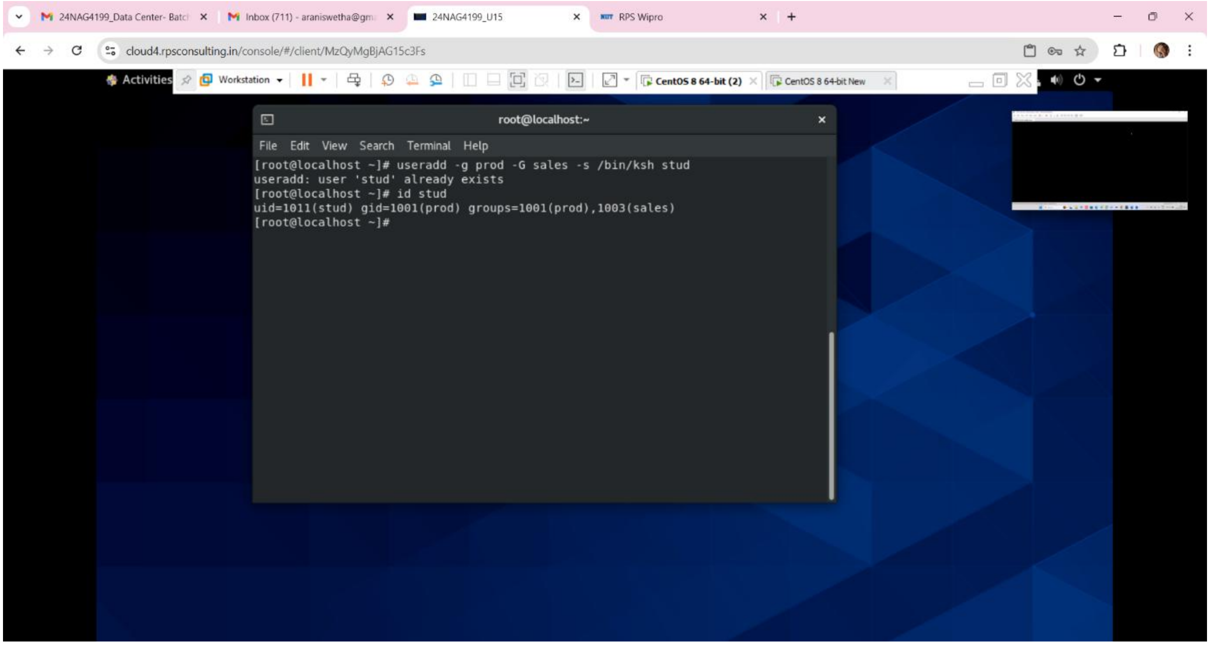
2.SECONDARY GROUP : Sales

3.DEFAULT SHELL : /bin/ksh

4.HOME DIRECTORY: /home/stud(created by -m option)

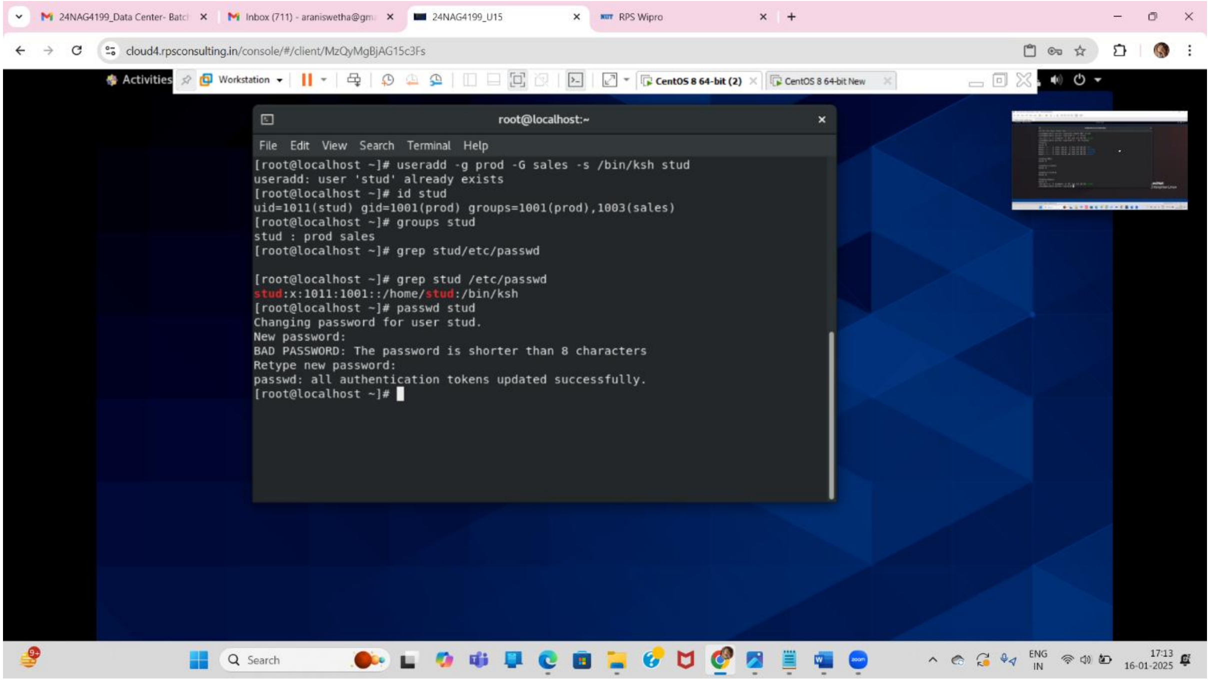


NOW GIVE THE COMMAND AS "IP Stud"



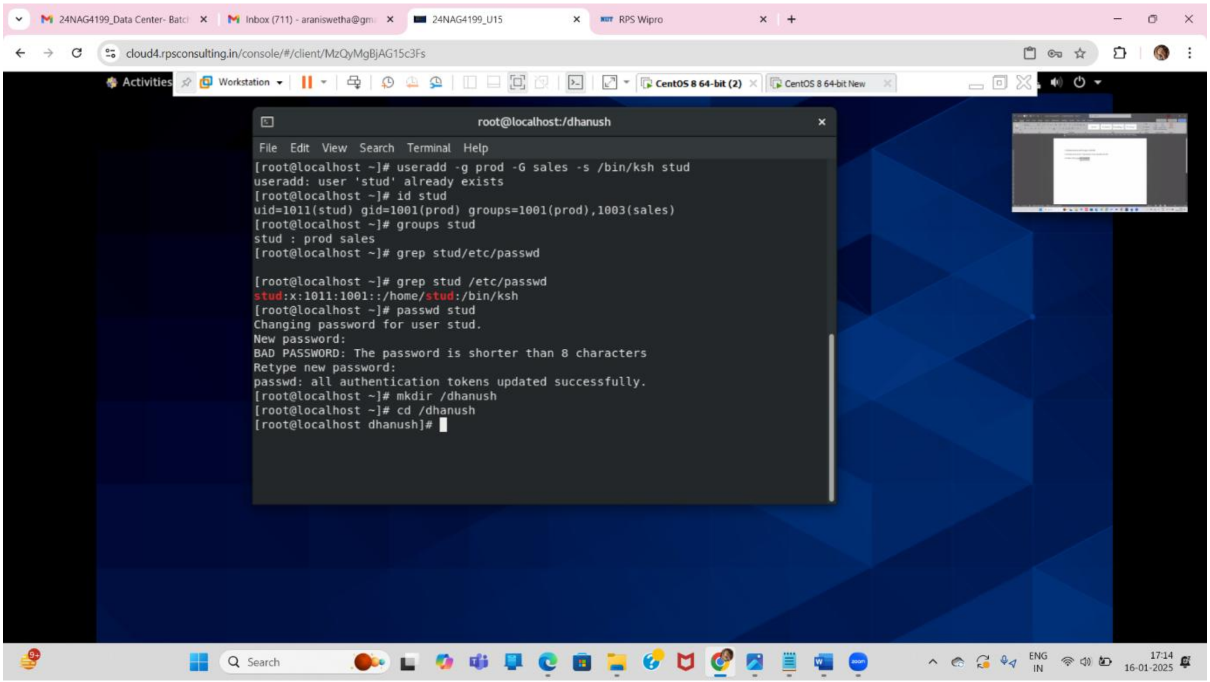
NOW, GIVE THE COMMAND AS "GROUPS stud"

THEN "grep Stud/etc/passwd".



→passwd stud

THEN SET PASSWORD.

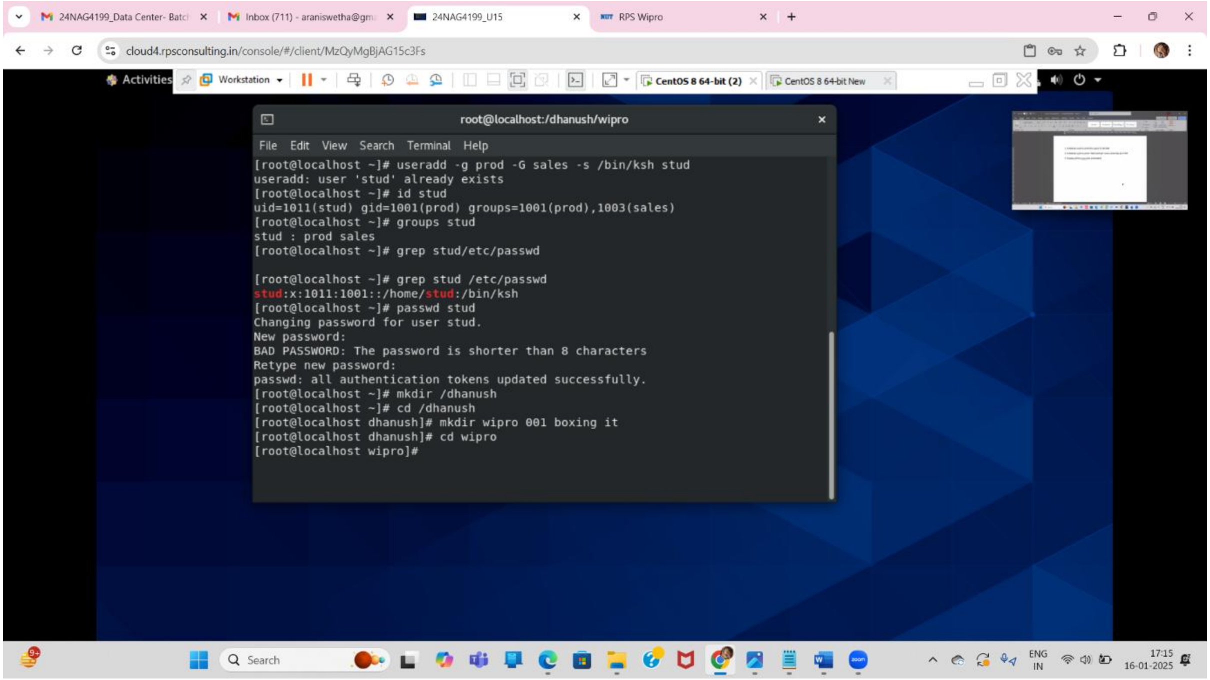


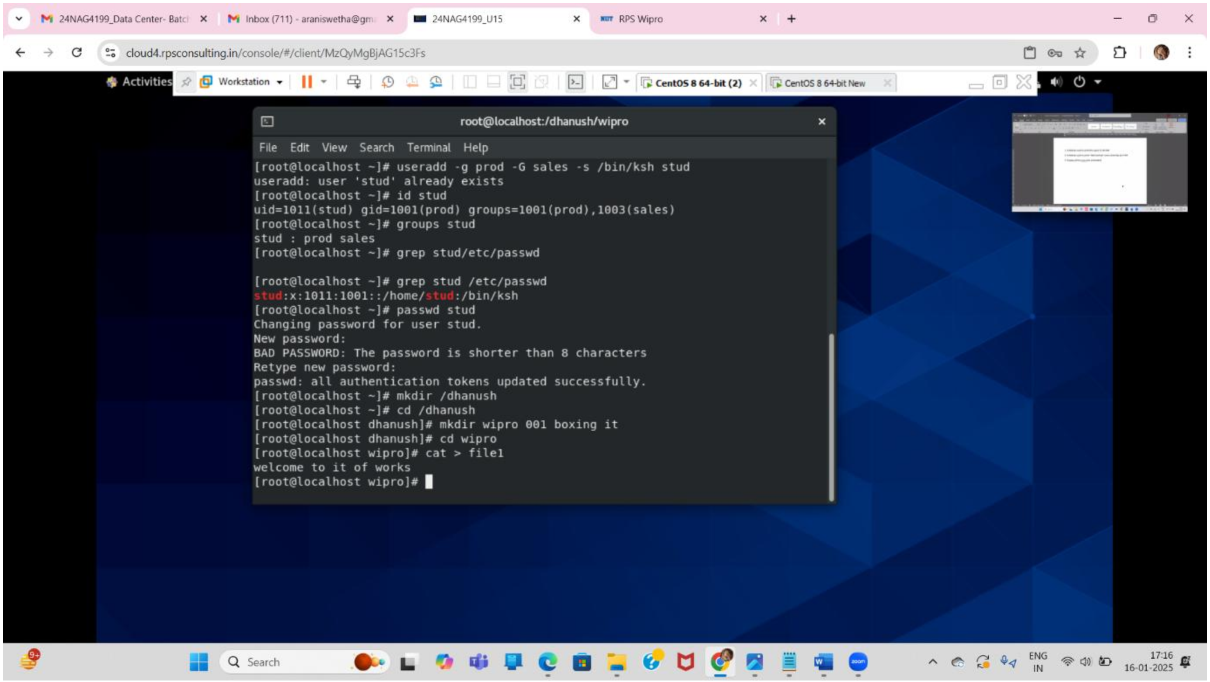
mkdir /Dhanush

cd /Dhanush

mkdir wipro 001 boxing it.

Cd wipro.





Cat > file1

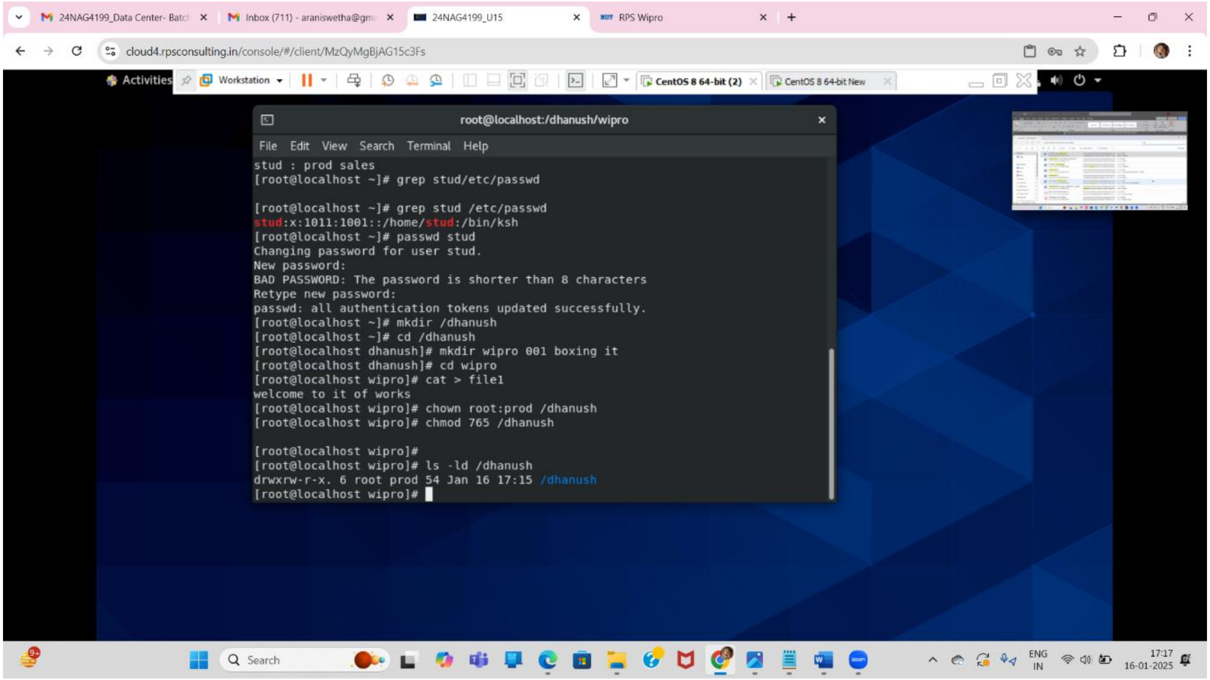
Welcome to it of works.

Press ctrl+d.

Chown root:prod /Dhanush

Chown 765 /Dhanush

Ls -ld /Dhanush

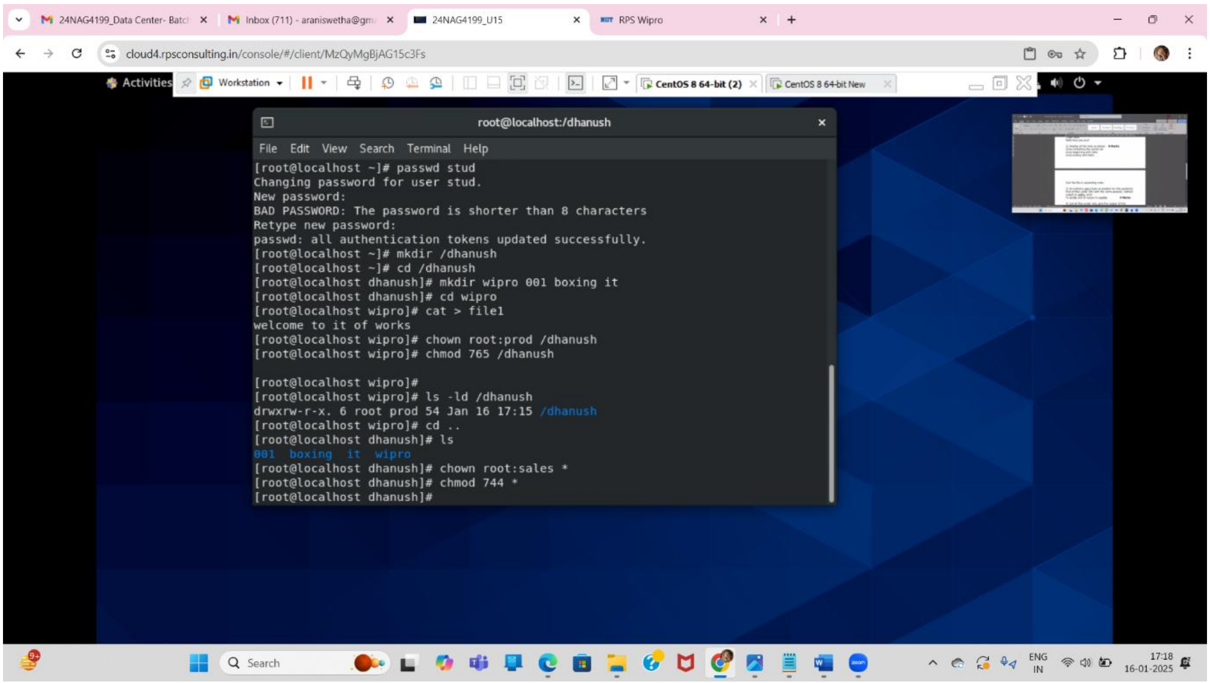


cd..

ls

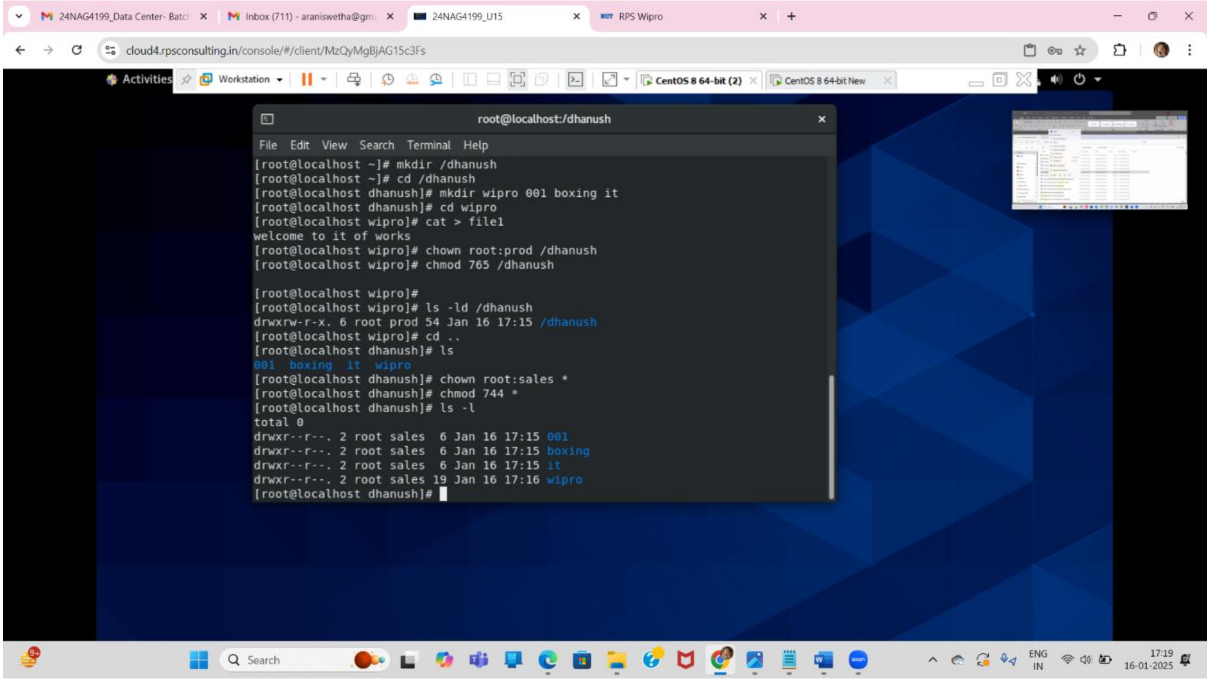
chown root : sales *

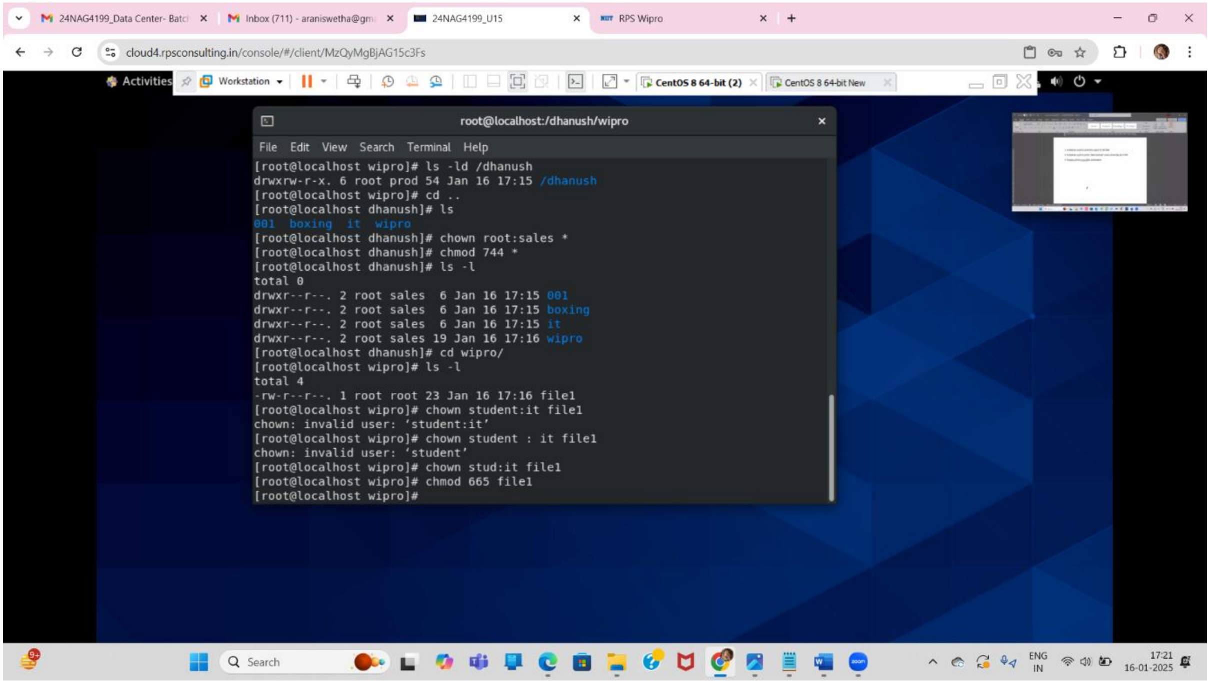
chomd 744 *



Ls -l

Follow as the below pictures.





WIPRO ASSIGNMENT - 9