1. List the user commands and redirect the output to /tmp/commands.list

A screenshot of a computer

Description automatically generated

1. Count the number of user commands

A close up of a computer screen

Description automatically generated

1. Get all the users names whose first character in their login is ‘g

A computer screen shot of a program

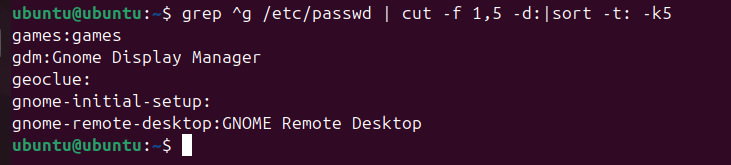
Description automatically generated

1. Get the logins name and full names (comment) of logins starts with “g”

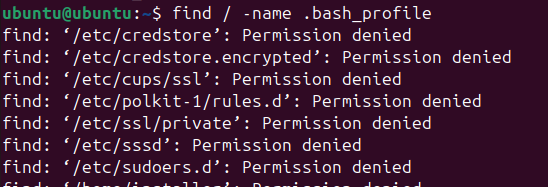
A screen shot of a computer

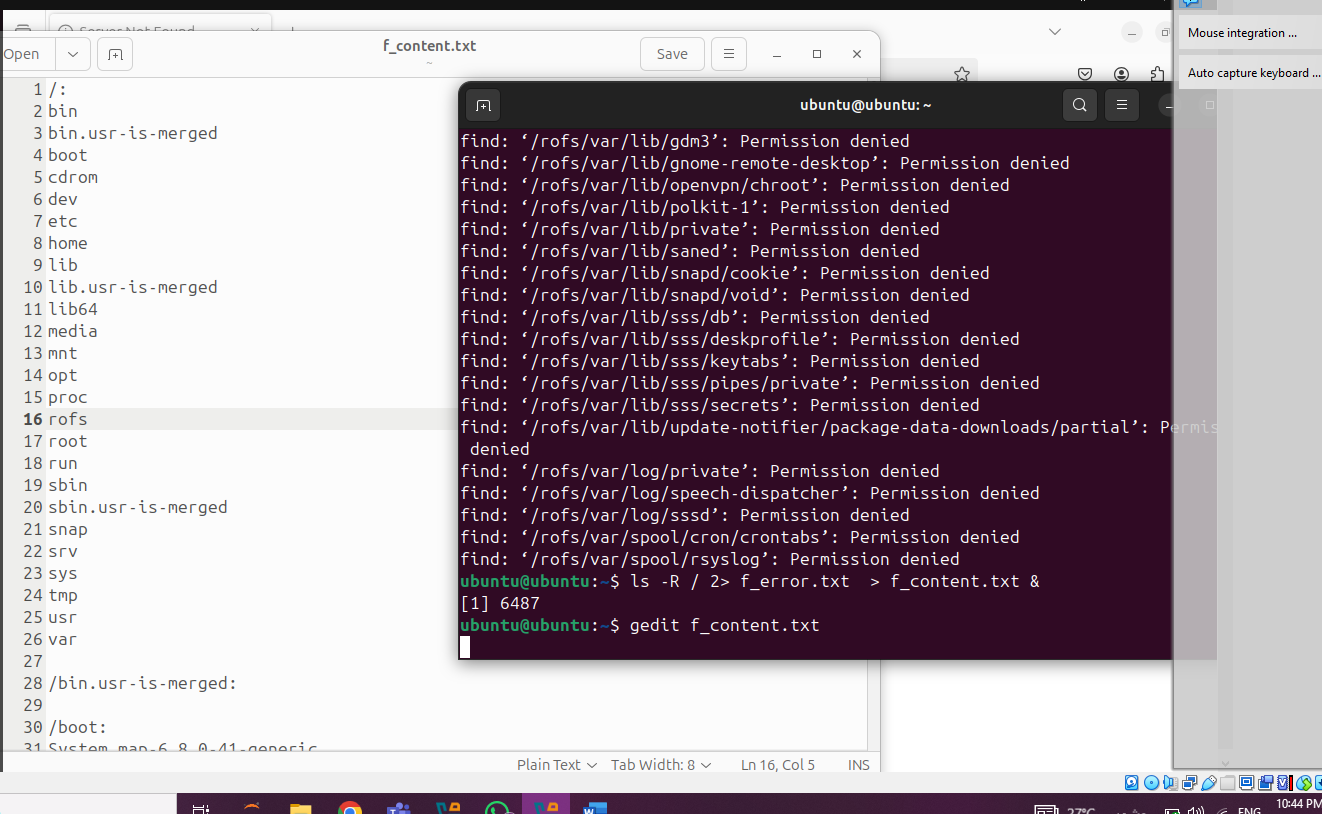
Description automatically generated

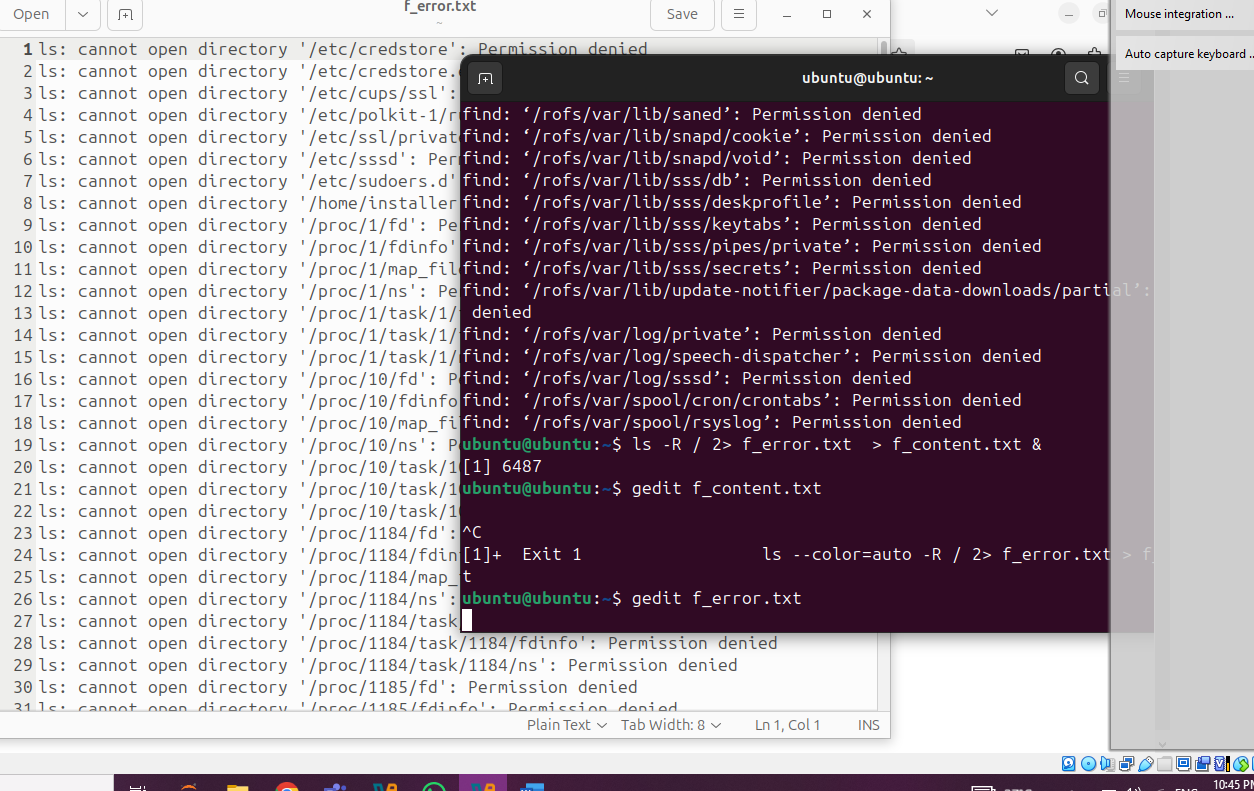
1. Save the output of the last command sorted by their full names in a file.



1. Write two commands: first: to search for all files on the system that named .bash\_profile. Second: sorts the output of ls command on / recursively, Saving







1. Display the number of users who is logged now to the system.



1. Display lines 7 to line 10 of /etc/passwd file

A computer screen shot of white text

Description automatically generated

1. What happens if you execute: • cat filename1 | cat filename2 • ls | rm • ls /etc/passwd | wc -l

A screenshot of a computer

Description automatically generated

**10.Issue the command sleep 100.**



**11.Stop the last command.**

A purple background with white text

Description automatically generated

**12.Resume the last command in the background**

A number on a purple background

Description automatically generated

**13.Issue the jobs command and see its output.**

A black and purple background

Description automatically generated with medium confidence

**14.Send the sleep command to the foreground and send it again to the background**

A computer screen shot of white text

Description automatically generated

**15.Kill the sleep command.**

A black background with white text

Description automatically generated

**16.Display your processes only**

A screenshot of a computer

Description automatically generated

**17.Display all processes except yours**

A screenshot of a computer

Description automatically generated

**18.Use the pgrep command to list your processes only**

A computer screen shot of a program

Description automatically generated

**19.Kill your processes only.**

**Killall ubnutu**