

Lab assignment 2

Part A

Q1. Create a file named My_Data and MY_frndsdata into your home directory and write some text to this file

Q2. Analyze the default permission of My_Data and MY_frndsdata.

Q3. Analyze the size of My_Data and MY_frndsdata

Q4. Add some text in the file My_Data and MY_frndsdata repeat the Ques no. 3

Q5. Rename the file My_Data and display the old file and new file name.

Part B

Q1. Display your default shell on the screen.

Q2. Create a directory “lab3” and switch into it.

Q3. Create a file in current directory “lab4” by the name foo.txt and rename it as mca.txt

Q4. Display name of your terminal file.

Q5. Display number of lines in the file mca.txt.

Q6. Create two text files file1 and file2 with some text and check that they are identical or not.

Q7. Create the directories dir1 and dir2 in current directory lab4.

Q8. Create empty files f1, f2, f3, f4 in dir1 and empty files f2, f3, f6, f7 in dir2.

Q9. Create a file “temp” with 10 lines of text and display its text from line number 2 to 8.

Q10. Display date in DD/MMM/YYYY format.