

Unix 4th assignment

1. Write a shell script that prompts the user to enter a few pairs of names and addresses and store them in the file address.lst.
2. Write a shell script to print any one of these messages.
 - "Good Moring" if the time is between 00:00 to 11:59
 - "Good Afternoon" if the time is between 12:00 to 17:59
 - "Good Evening" if the time is between 18:00 to 19:59
 - "Good Night" at all other times.
3. Write a shell script to create a menu driven program for adding, deletion or finding a record in a database. Database should have the field like rollno, name, semester and marks of three subjects. Last option of the menu should be to exit the menu.
4. Using grep command write a shell script to
 - a. List all the ordinary files with names starting with a vowel.
 - b. Count the number of blank lines in the file named c.txt.
5. Using sed command
 - a. add the tags <HTML> at the beginning and </HTML> at the end of a file.
 - b. Replace delimiter (|) with (:), only for first three lines.
6. Practice all the examples discussed in class.