

Unix 5th assignment

1. Write a shell script to list all the processes of user and also display current shell PID.
2. Write a C program to create a process and display the appropriate messages.
3. Write a shell script to sort the contents in a text file in the background and store the result in another text file. Also check for number of background processes.
4. create some backgroud process and kill the same process using PID.
5. Write a C Program to create user defined fork function and create 2 child process. Also print their process-ids.