Lab2

| Use Command whoami | ```
[root@150fafecc8a3 /]# whoami
root
``` |
| Use Command hostname | ```
[root@150fafecc8a3 /]# hostname
150fafecc8a3
``` |
| Use history command and run one of the processes that appears in the history without re-write the command | ```
[root@150fafecc8a3 /]# !52
cat calender.txt
      August 2023
Su Mo Tu We Th Fr Sa
       1  2  3  4  5
 6  7  8  9 10 11 12
13 14 15 16 17 18 19
20 21 22 23 24 25 26
27 28 29 30 31
``` |
| Find since when your system was running? | ```
[root@150fafecc8a3 /]# uptime
 11:35:05 up  3:07,  0 users,  load average: 0.02, 0.01, 0.00
``` |
| Get the date and time in Dubai using CLI? | ```
[root@150fafecc8a3 /]# TZ='Dubai' date
Tue Aug 22 11:45:13 Dubai 2023
``` |
| Store calendar output to a file called calender.txt | ```
[root@150fafecc8a3 /]# cal >calender.txt
[root@150fafecc8a3 /]# cat calender.txt
      August 2023
Su Mo Tu We Th Fr Sa
       1  2  3  4  5
 6  7  8  9 10 11 12
13 14 15 16 17 18 19
20 21 22 23 24 25 26
27 28 29 30 31
``` |
| Use this command echos "Oh there is an error" then save the error(output) if appears to file called logs.txt | ```
root@150fafecc8a3 /]# echos "Oh there is an error" 2>> logs.txt
root@150fafecc8a3 /]# cat logs.txt
ash: echos: command not found
root@150fafecc8a3 /]#
``` |
| Count how many words in any file in your system? | ```
[root@150fafecc8a3 /]# wc logs.txt
1  5 31 logs.txt
``` |
| Find the logged in users in your system? | ```
[root@150fafecc8a3 /]# w
 14:17:24 up  3:38,  0 users,  load average: 0.00, 0.00, 0.00
USER     TTY      FROM             LOGIN@   IDLE   JCPU   PCPU WHAT
[root@150fafecc8a3 /]#
``` |