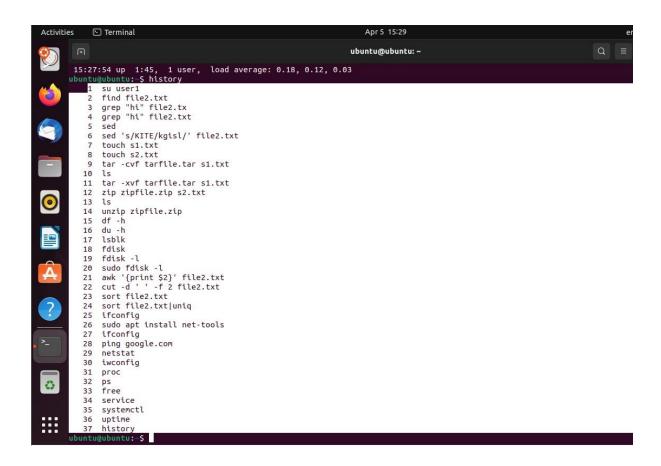# ASSIGNMENT - 02

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B.TECH IT -I

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ASSIGNMENT - 02

```
ubuntu@ubuntu: ~

sys-devices-platform-serial8250-tty-ttyS25.device          loaded active plugged   /sys/
sys-devices-platform-serial8250-tty-ttyS26.device          loaded active plugged   /sys/
sys-devices-platform-serial8250-tty-ttyS27.device          loaded active plugged   /sys/
sys-devices-platform-serial8250-tty-ttyS28.device          loaded active plugged   /sys/
sys-devices-platform-serial8250-tty-ttyS29.device          loaded active plugged   /sys/
sys-devices-platform-serial8250-tty-ttyS3.device           loaded active plugged   /sys/
sys-devices-platform-serial8250-tty-ttyS30.device          loaded active plugged   /sys/
sys-devices-platform-serial8250-tty-ttyS31.device          loaded active plugged   /sys/
sys-devices-platform-serial8250-tty-ttyS4.device           loaded active plugged   /sys/
sys-devices-platform-serial8250-tty-ttyS5.device           loaded active plugged   /sys/
sys-devices-platform-serial8250-tty-ttyS6.device           loaded active plugged   /sys/
sys-devices-platform-serial8250-tty-ttyS7.device           loaded active plugged   /sys/
sys-devices-platform-serial8250-tty-ttyS8.device           loaded active plugged   /sys/
sys-devices-platform-serial8250-tty-ttyS9.device           loaded active plugged   /sys/
ubuntu@ubuntu:~$ uptime
 15:27:54 up  1:45,  1 user,  load average: 0.18, 0.12, 0.03
ubuntu@ubuntu:~$ history
    1  su user1
    2  find file2.txt
    3  grep "hi" file2.tx
    4  grep "hi" file2.txt
    5  sed
    6  sed 's/KITE/kgisl/' file2.txt
    7  touch s1.txt
    8  touch s2.txt
    9  tar -cvf tarfile.tar s1.txt
   10  ls
   11  tar -xvf tarfile.tar s1.txt
   12  zip zipfile.zip s2.txt
   13  ls
   14  unzip zipfile.zip
   15  df -h
   16  du -h
   17  lsblk
   18  fdisk
   19  fdisk -l
   20  sudo fdisk -l
   21  awk '{print $2}' file2.txt
   22  cut -d ' ' -f 2 file2.txt
```