```
Usage of /:    0.2% of 1006.85GB    Users logged in:         0
Memory usage: 4%                    IPv4 address for eth0: 172.26.18.221
Swap usage:    0%


Expanded Security Maintenance for Infrastructure is not enabled.

0 updates can be applied immediately.

Enable ESM Infra to receive additional future security updates.
See https://ubuntu.com/esm or run: sudo pro status


This message is shown once a day. To disable it please create the
/root/.hushlogin file.
root@Bharat-Sai:~# hostory
hostory: command not found
root@Bharat-Sai:~# history
    1  whoami
    2  whatis echo
    3  whatis printenv
    4  whatis whoami
    5  whatis cat
    6  whereis cat
    7  whereis gcc
    8  info cat
    9  sudo apt intall gcc
   10  sudo apt install gcc
   11  sudo apt install build-essential
   12  date
   13  date "+%D"
   14  date "+%D %T"
   15  date "+%Y-%m-%d"
   16  date "+%d-%m-%Y"
   17  date "+%d/%m/%Y"
   18  date --date "tomorrow
   19  "
   20  date --date "2years ago"
   21  man date
   22  cal
```

```
22  cal
23  cal 2025
24  sudo apt install ncal
25  cal 7 2025
26  cal 5 2025
27  cal -3 2025
28  cal 2025
29  cal -3 2025
30  cal -3
31  ps
32  bc
33  uname
34  uname -o
35  uname-i
36  uname -i
37  uname -n
38  uname -v
39  uname -s
40  uname -m
41  uname -r
42  uname -a
43  echo "Welcome to Linux"
44  echo "Hi I am Cutie Pie"
45  echo -e "Hello \t World"
46  echo -n "Hello World"
47  echo -n "root"
48  echo -n " "
49  echo -n ""
50  echo 'date'
51  Linux
52  Training
53  echo 'Training'
54  echo "This is Linux Training for Notchup july 2025"
55  printf "Linux Trining"
56  echo -n ""
57  rev <<< Linux
58  seq 1 10
59  seq 5 10
60  seq -s "" 10
61  seq -s " " 15
62  seq -s " " 5 10 15
```

```
61  seq -s " " 15
62  seq -s " " 5 10 15
63  history
64  seq 1 10 18
65  echo $?
66  echo $ ?
67  false
68  true
69  ls
70  nano newfile
71  cd new
72  ls
73  mkdir new
74  cd new
75  mkdir new1 new2
76  ls
77  c
78  cd
79  cd -
80  mkdir -p d1/d2
81  ls
82  cd d1
83  ls
84  ls -l
85  cd ..
86  cd
87  ls -l
88  ls -a
89  ls -R
90  nano demo
91  wc demo
92  nano sum.c
93  gcc sum.c -o sum
94  gcc sum.c -0 sum
95  gcc sum.c -o sum
96  ./sum
97  touch newfile.txt
98  nano newfile.txt
99  cat newfile.txt
100 cat sum.c
101 cat newFile_Example_Bharat
```

```
 99   cat newfile.txt
100   cat sum.c
101   cat newFile_Example_Bharat
102   cat newfile.txt> output.txt
103   cat output.txt
104   cat -n demo
105   ls
106   mkdir training
107   cp newfile output.txt training
108   ls
109   cd
110   ls
111   cp -r new training
112   ls
113   history
114   date
115   sudo apt update
116   sudo apt upgrade
117   echo $SHELL
118   printenv SHELL
119   bash
120   history
121   history > my_history.txt
122   history > ~/Desktop/linux_history.txt
123   cat my_history.txt
124   hostory
125   history
root@Bharat-Sai:~#
```