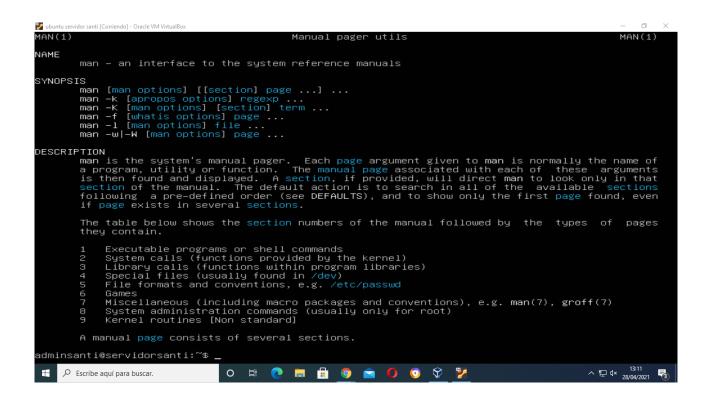
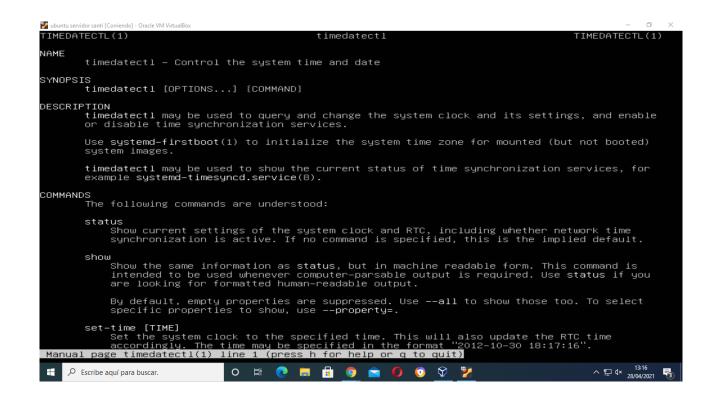
PRACTICE 1. UNIX/LINUX Basic Commands

1. Consult the manual (man) to obtain additional information about the orders described in the documentation and about the manual itself.

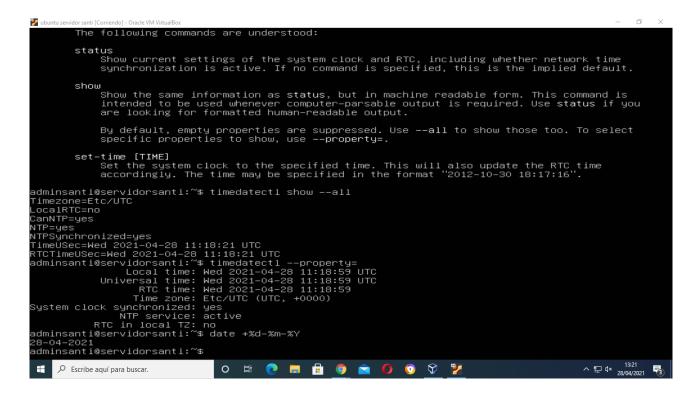


2. Display the current date and time on the screen.



3. Present the date and time in the following format:

DATE: DD / MM / YY
TIME: HH: MM: SS

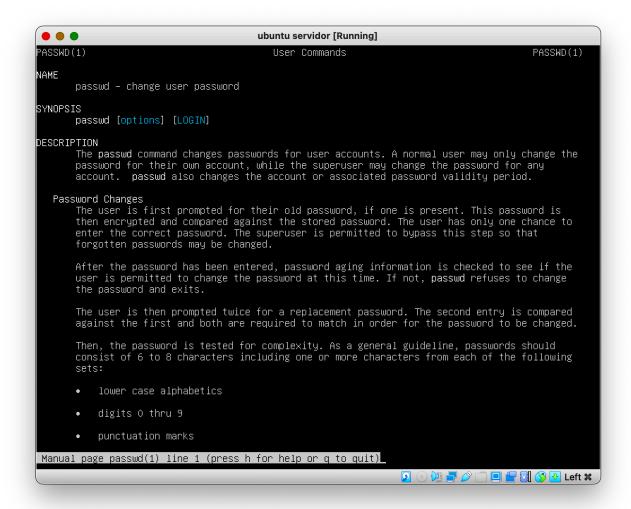


4. Show the November 2019 calendar

```
adminsanti@servidorsanti:~$ cal -d 2019-11
November 2019
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
adminsanti@servidorsanti:~$ _
```

5. Show the calendar of your month and year of birth

6. Change your password



adminsanti@servidorsanti:~\$ passwd Changing password for adminsanti. Current password: New password: Retype new password: passwd: password updated successfully adminsanti@servidorsanti:~\$ _

7. Exit the system and re-enter (first trying to use the old password)

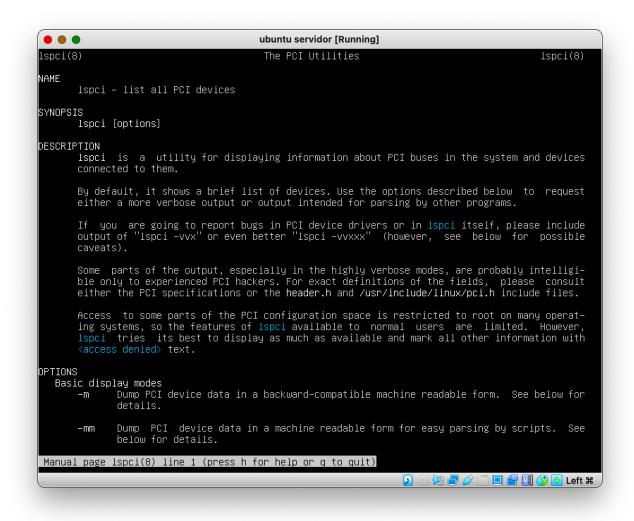
Primero uso --> exit

```
Ubuntu 20.04.2 LTS servidorsanti tty1
servidorsanti login: adminsanti
Password:
Login incorrect
servidorsanti login: _
```

8. Display the name of the system used

```
adminsanti@servidorsanti:~$ hostname
servidorsanti
adminsanti@servidorsanti:~$ _
```

9. Show all possible information about the system



10. Check the users that are working on the system and check if they have more than one terminal open.

Command " who [am I] "

rev U2) adminsanti@servidorsanti:/home\$ who [am i] adminsanti tty1 2021–05–10 07:22