

UNIX BASIC COMMANDS

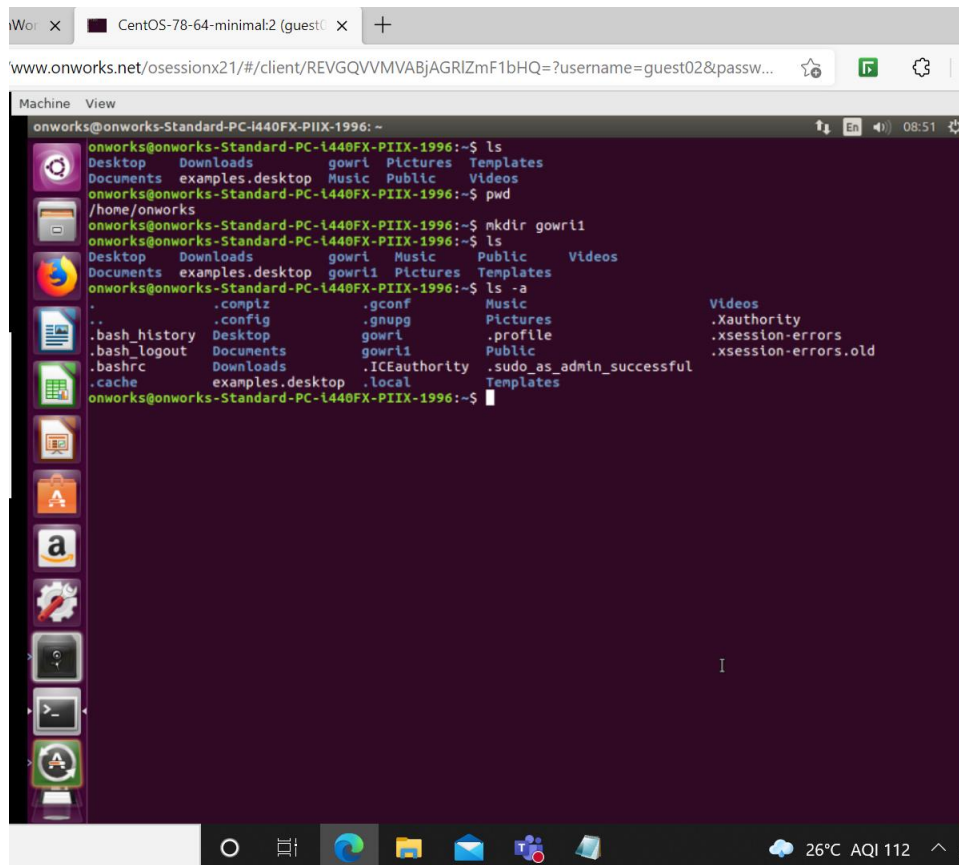
pwd :present working directory

mkdir -make directory

ls list all the directory

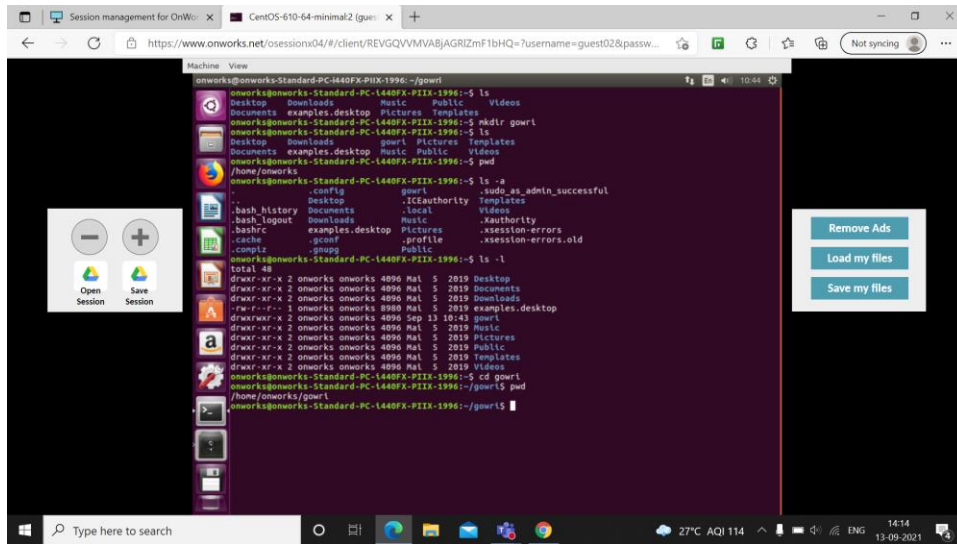
ls -a with all attributes

ls -l with properties



The screenshot shows a terminal window titled "Machine View" with the following content:

```
onworks@onworks-Standard-PC-i440FX-PIIX-1996: ~  
onworks@onworks-Standard-PC-i440FX-PIIX-1996:~$ ls  
Desktop  Downloads  gowri  Pictures  Templates  
Documents examples.desktop  Music  Public  Videos  
onworks@onworks-Standard-PC-i440FX-PIIX-1996:~$ pwd  
/home/onworks  
onworks@onworks-Standard-PC-i440FX-PIIX-1996:~$ mkdir gowri1  
onworks@onworks-Standard-PC-i440FX-PIIX-1996:~$ ls  
Desktop  Downloads  gowri  Music  Public  Videos  
Documents examples.desktop  gowri1  Pictures  Templates  
onworks@onworks-Standard-PC-i440FX-PIIX-1996:~$ ls -a  
.  
..  
_bash_history  
_bash_logout  
_bashrc  
_cache  
_compriz  
_config  
_gnupg  
_profile  
_sudo_as_admin_successful  
_xauthority  
_xsession-errors  
_xsession-errors.old  
Desktop  
Downloads  
Documents  
examples.desktop  
gowri  
gowri1  
ICEauthority  
local  
Music  
Pictures  
Public  
Templates  
Videos
```

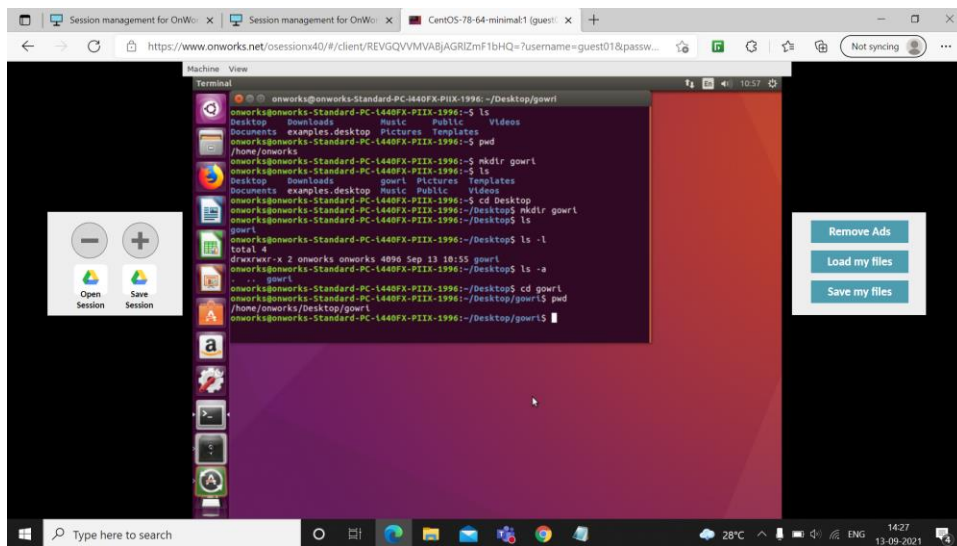


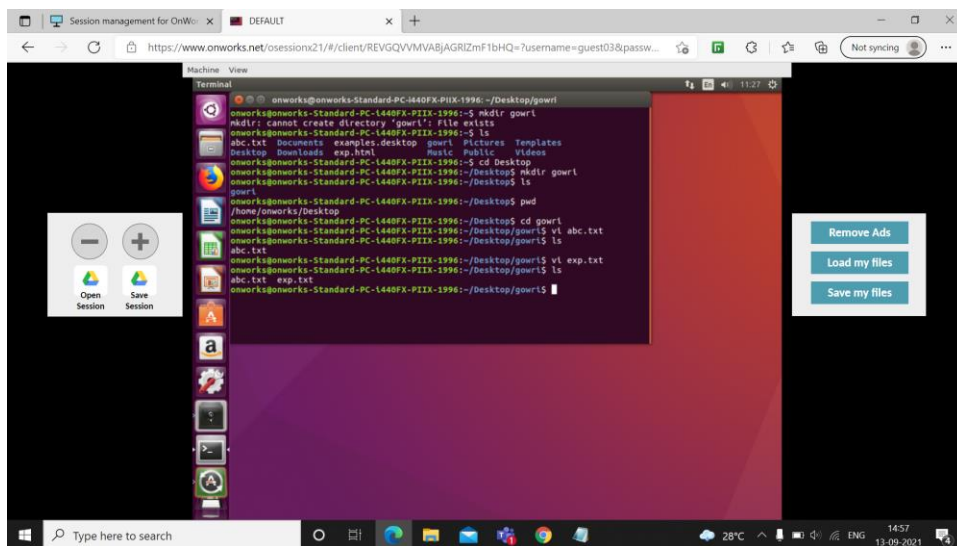
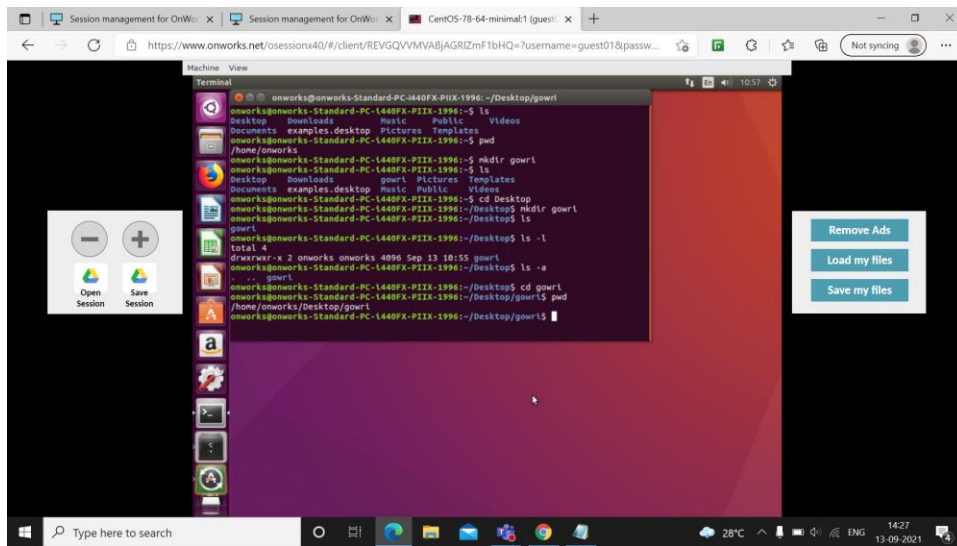
Rmdir -remove directory

rmdir -r file name: deleting content in directory and then the directory

cd .. to change to home directory

cd / to go to root directory



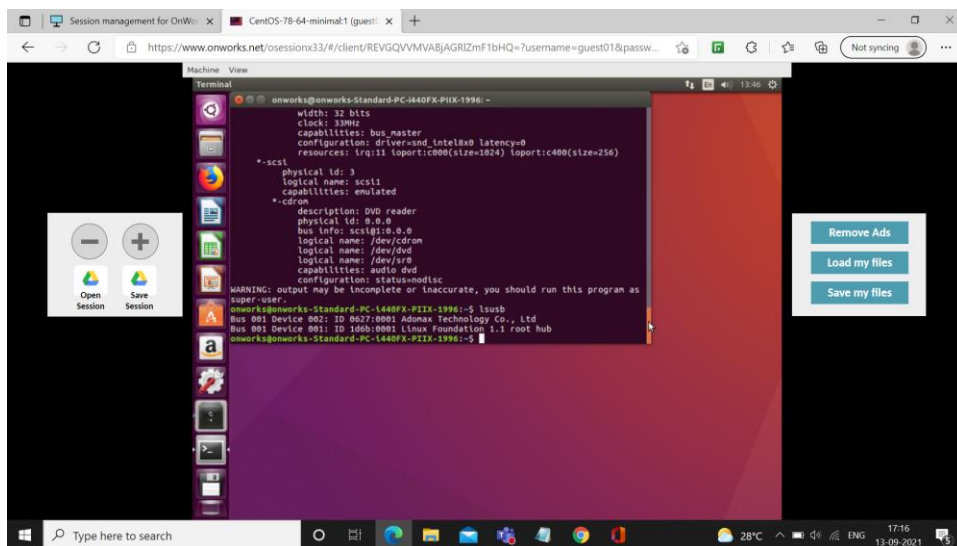
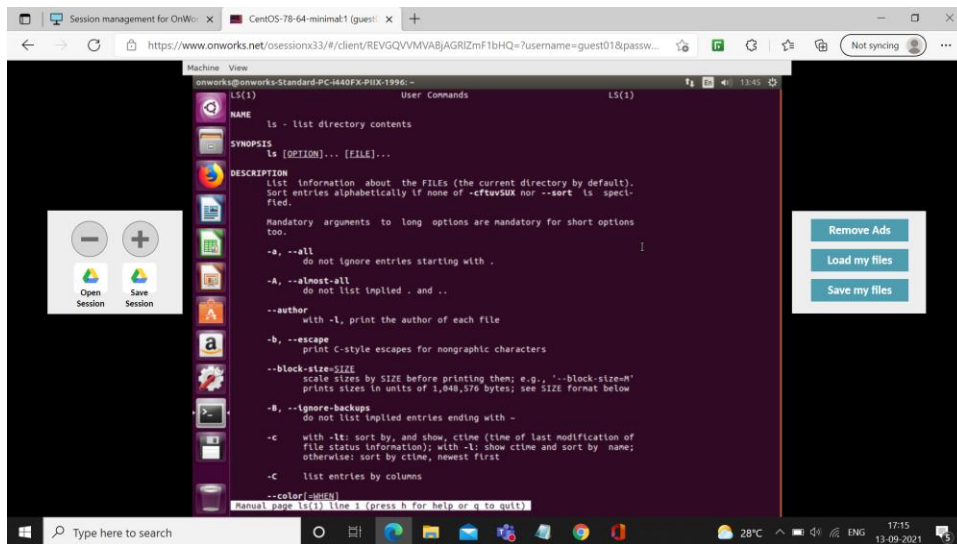


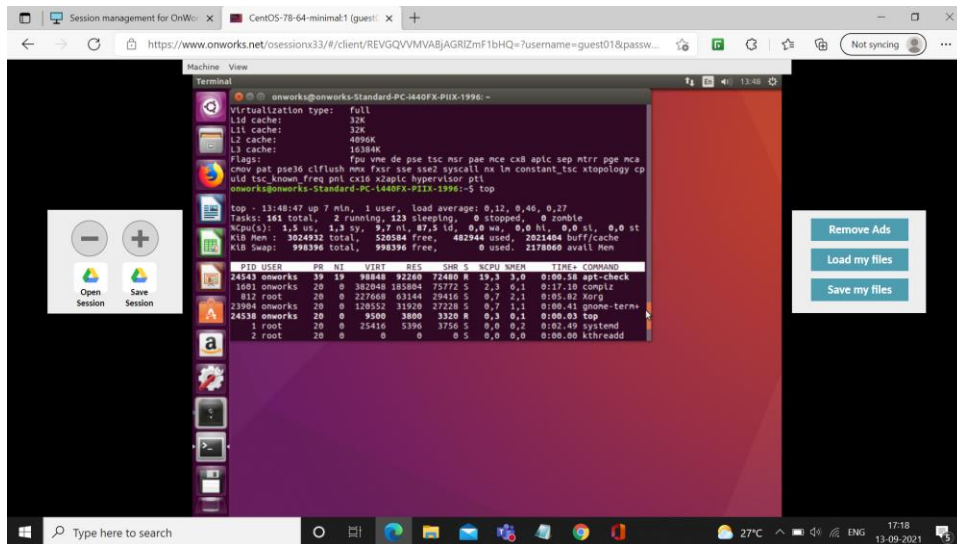
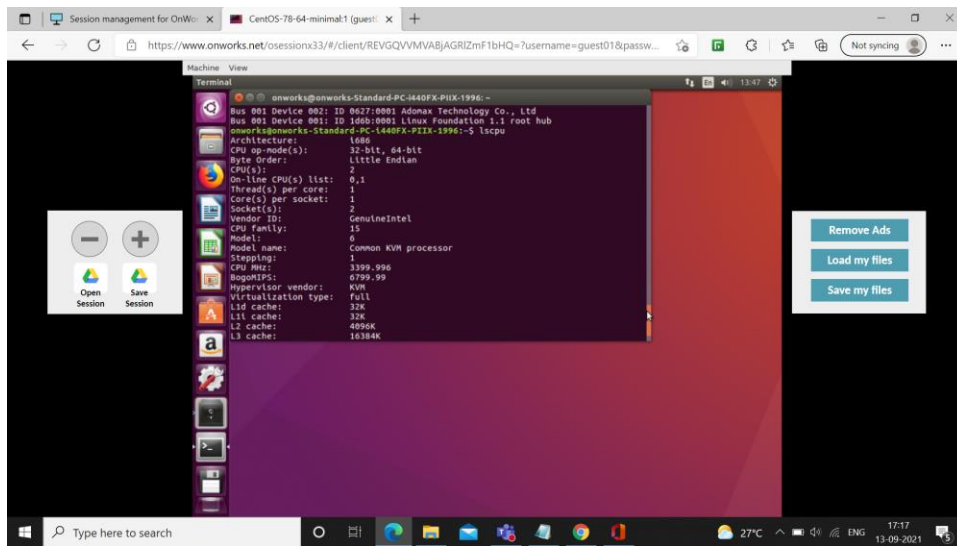
lshw -list the system configuration

lsusb -list info about the usbs of system

lscpu-info about cpu

top -list user processor





cat filename: display the content of file

cat >filename.txt to read input from keyboard

echo -used to display on console

