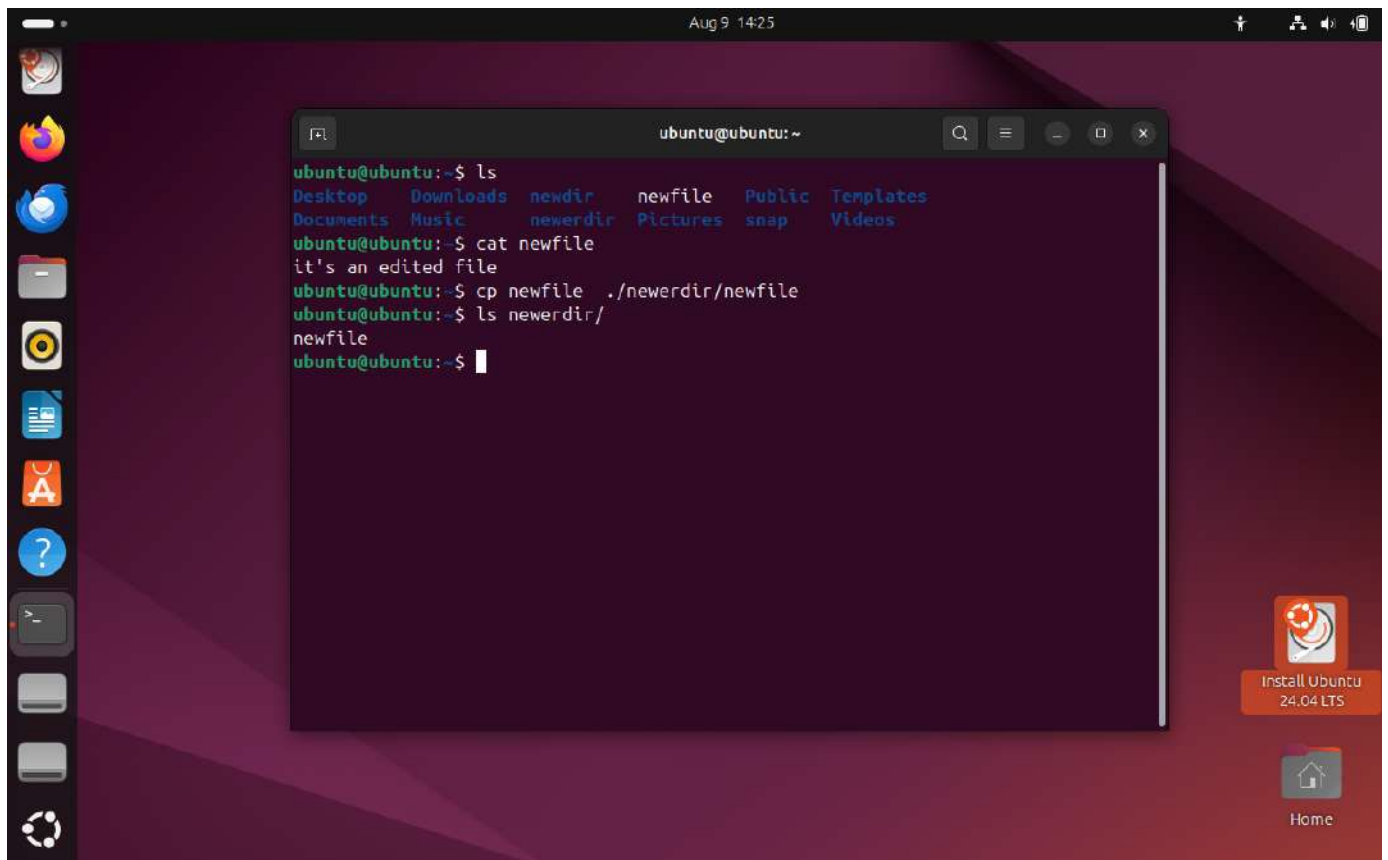


CP



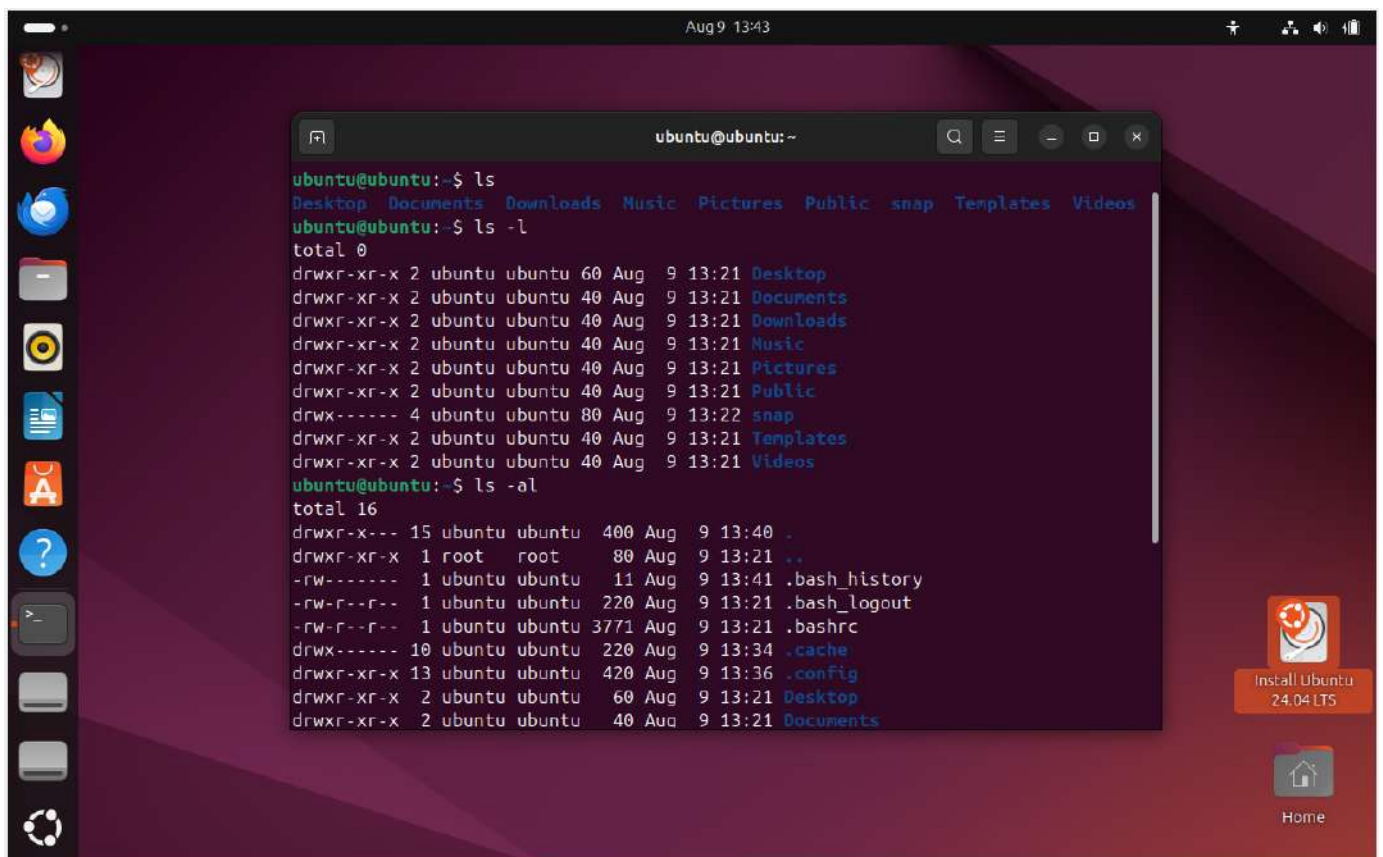
The screenshot shows an Ubuntu desktop with a dark purple background. A terminal window is open in the center, displaying the following commands and output:

```
ubuntu@ubuntu:~$ ls
Desktop  Downloads  newdir    newfile   Public  Templates
Documents Music      newerdir  Pictures  snap    Videos
ubuntu@ubuntu:~$ cat newfile
it's an edited file
ubuntu@ubuntu:~$ cp newfile ./newerdir/newfile
ubuntu@ubuntu:~$ ls newerdir/
newfile
ubuntu@ubuntu:~$
```

The terminal window has a title bar that reads "ubuntu@ubuntu: ~". The desktop also features a dock on the left with various application icons and a panel on the right with "Install Ubuntu 24.04 LTS" and "Home" buttons. The system clock at the top indicates "Aug 9 14:25".

COPYING newfile from newdir to newer
dir

: ls

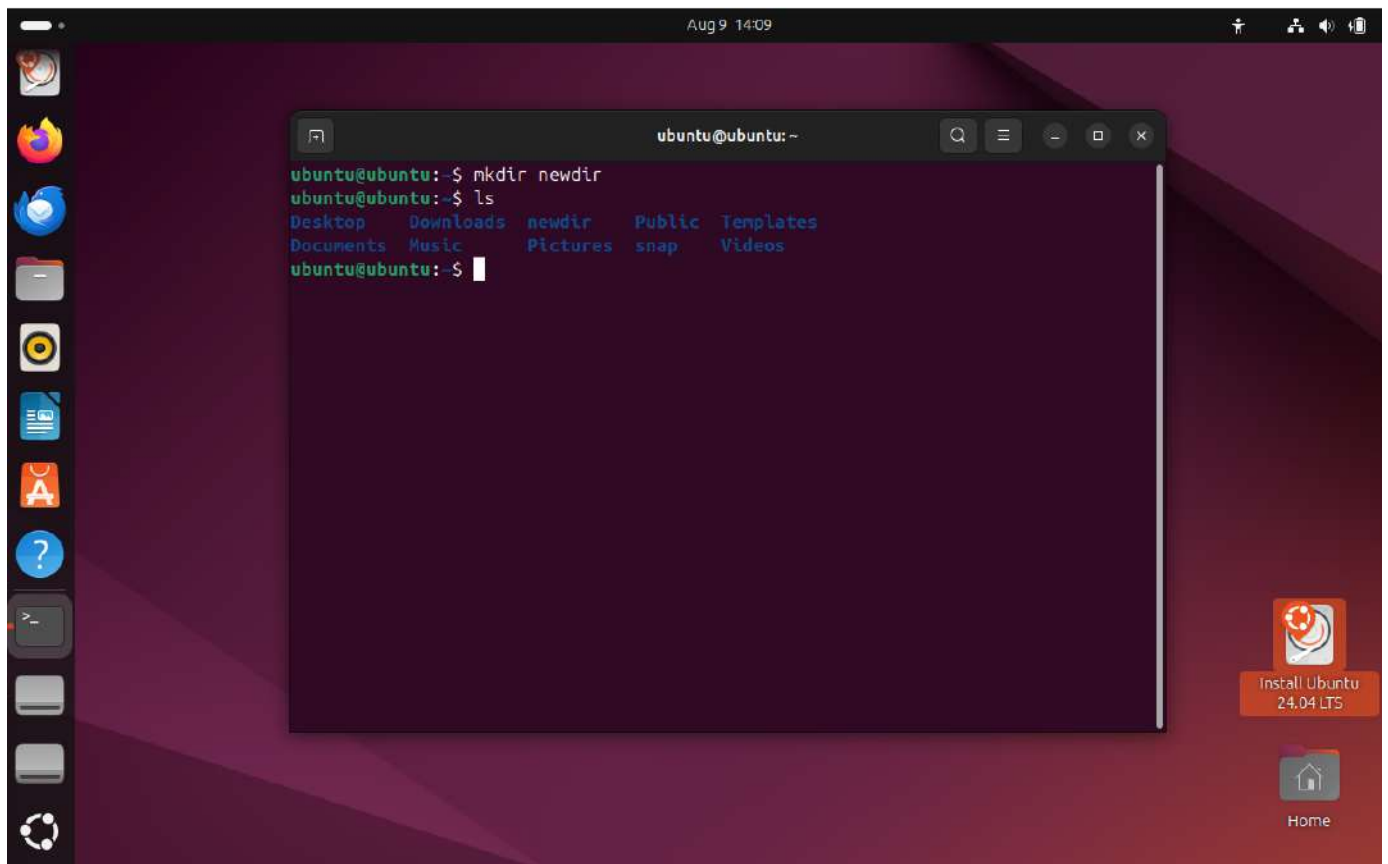


The screenshot shows an Ubuntu desktop with a dark purple background. A terminal window is open in the center, displaying the results of two 'ls' commands. The first command, 'ls', lists the standard directories. The second command, 'ls -al', provides a detailed view of all files, including hidden ones like '.bash_history' and '.bashrc'. The desktop has a sidebar with application icons on the left and a dock with 'Install Ubuntu' and 'Home' buttons on the right.

```
ubuntu@ubuntu:~$ ls
Desktop  Documents  Downloads  Music  Pictures  Public  snap  Templates  Videos
ubuntu@ubuntu:~$ ls -l
total 0
drwxr-xr-x 2 ubuntu ubuntu 60 Aug  9 13:21 Desktop
drwxr-xr-x 2 ubuntu ubuntu 40 Aug  9 13:21 Documents
drwxr-xr-x 2 ubuntu ubuntu 40 Aug  9 13:21 Downloads
drwxr-xr-x 2 ubuntu ubuntu 40 Aug  9 13:21 Music
drwxr-xr-x 2 ubuntu ubuntu 40 Aug  9 13:21 Pictures
drwxr-xr-x 2 ubuntu ubuntu 40 Aug  9 13:21 Public
drwx----- 4 ubuntu ubuntu 80 Aug  9 13:22 snap
drwxr-xr-x 2 ubuntu ubuntu 40 Aug  9 13:21 Templates
drwxr-xr-x 2 ubuntu ubuntu 40 Aug  9 13:21 Videos
ubuntu@ubuntu:~$ ls -al
total 16
drwxr-x--- 15 ubuntu ubuntu 400 Aug  9 13:40 .
drwxr-xr-x  1 root  root   80 Aug  9 13:21 ..
-rw-----  1 ubuntu ubuntu  11 Aug  9 13:41 .bash_history
-rw-r--r--  1 ubuntu ubuntu 220 Aug  9 13:21 .bash_logout
-rw-r--r--  1 ubuntu ubuntu 3771 Aug  9 13:21 .bashrc
drwx----- 10 ubuntu ubuntu 220 Aug  9 13:34 .cache
drwxr-xr-x 13 ubuntu ubuntu 420 Aug  9 13:36 .config
drwxr-xr-x  2 ubuntu ubuntu  60 Aug  9 13:21 Desktop
drwxr-xr-x  2 ubuntu ubuntu  40 Aug  9 13:21 Documents
```

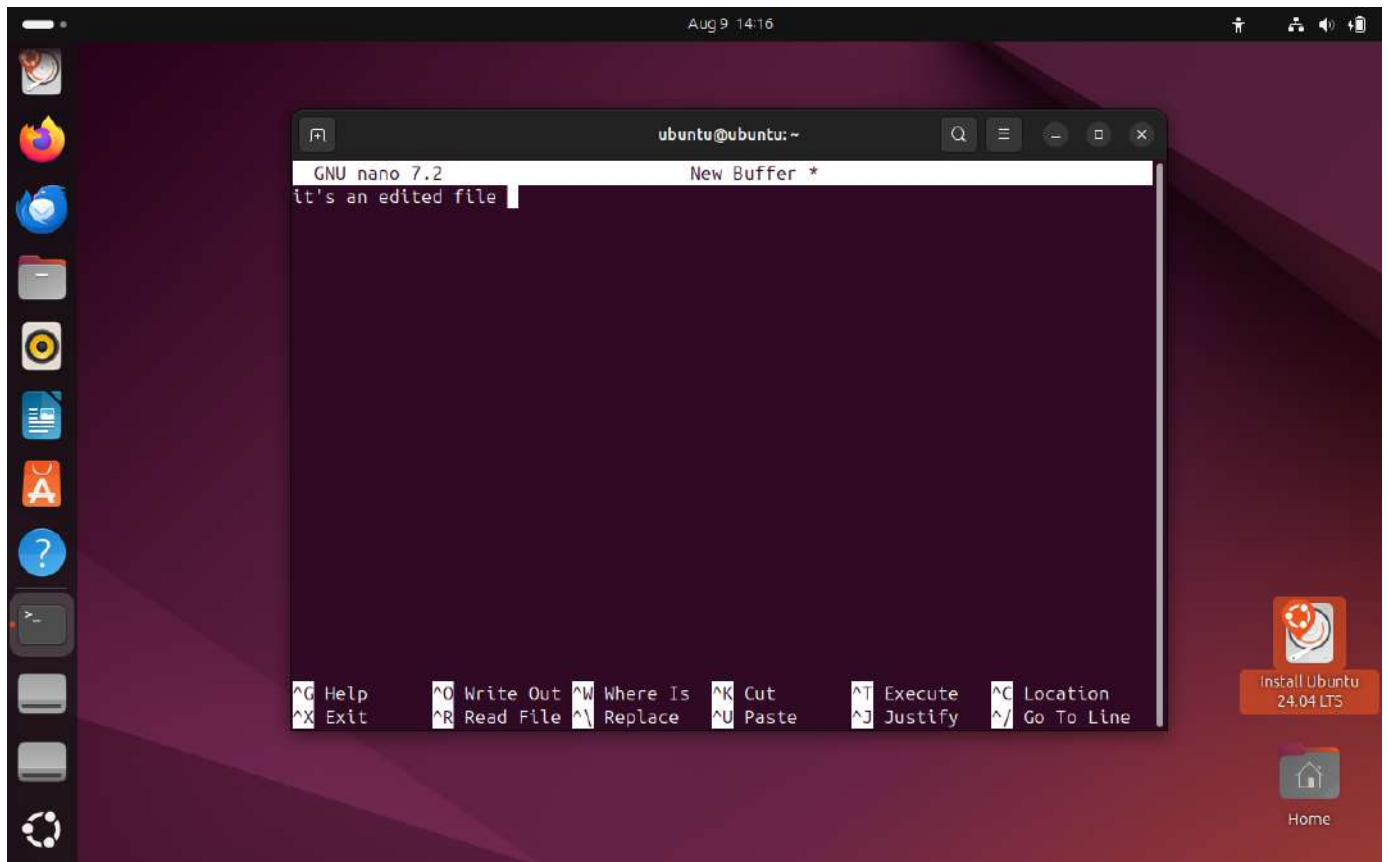
ls :
shows files
ls al :
shows all files even
hidden ones

mkdir

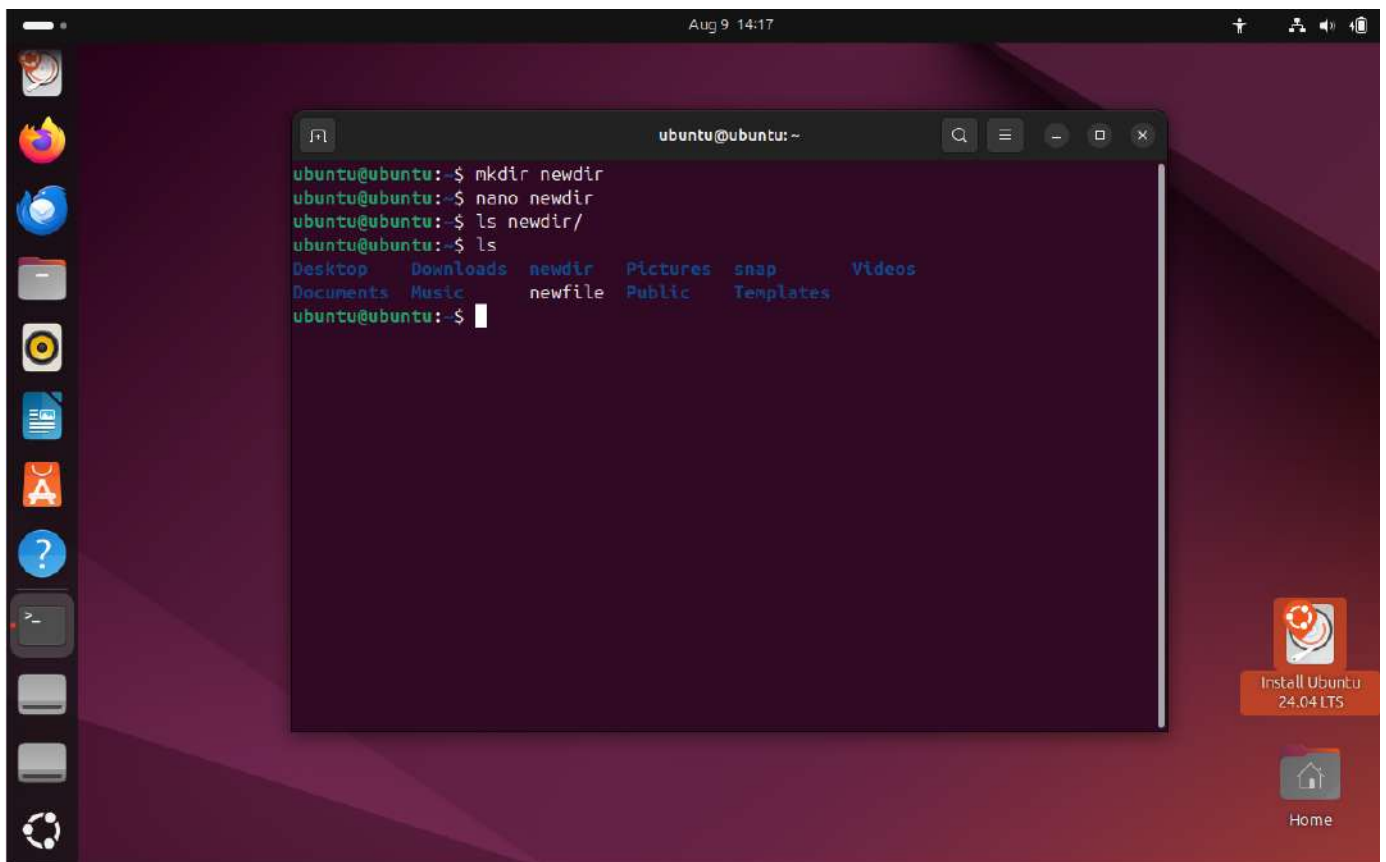


mkdir : makes a
new directory here
it's named newdir

nano :

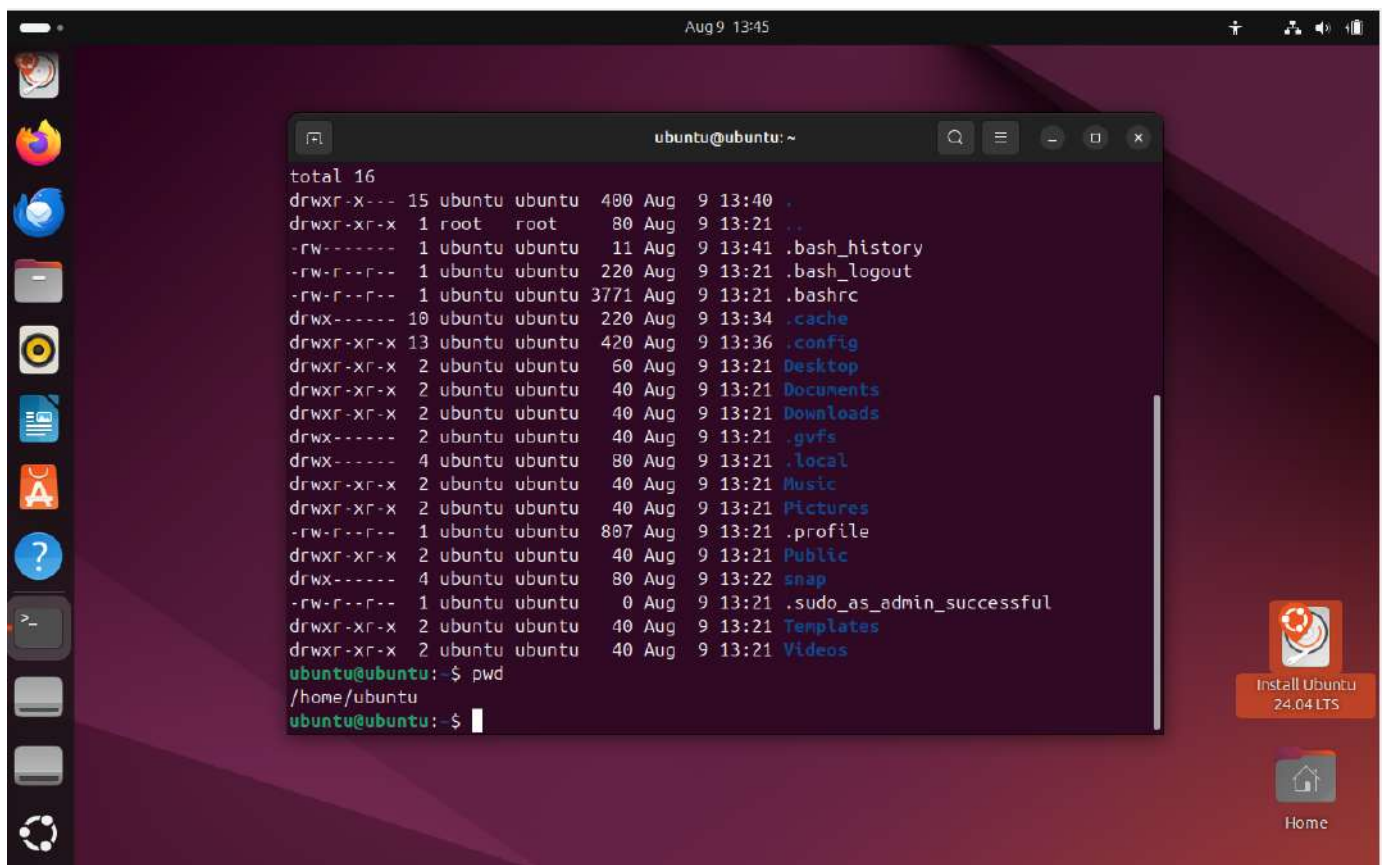


nano : opens a file
and allows editing
and saving in it



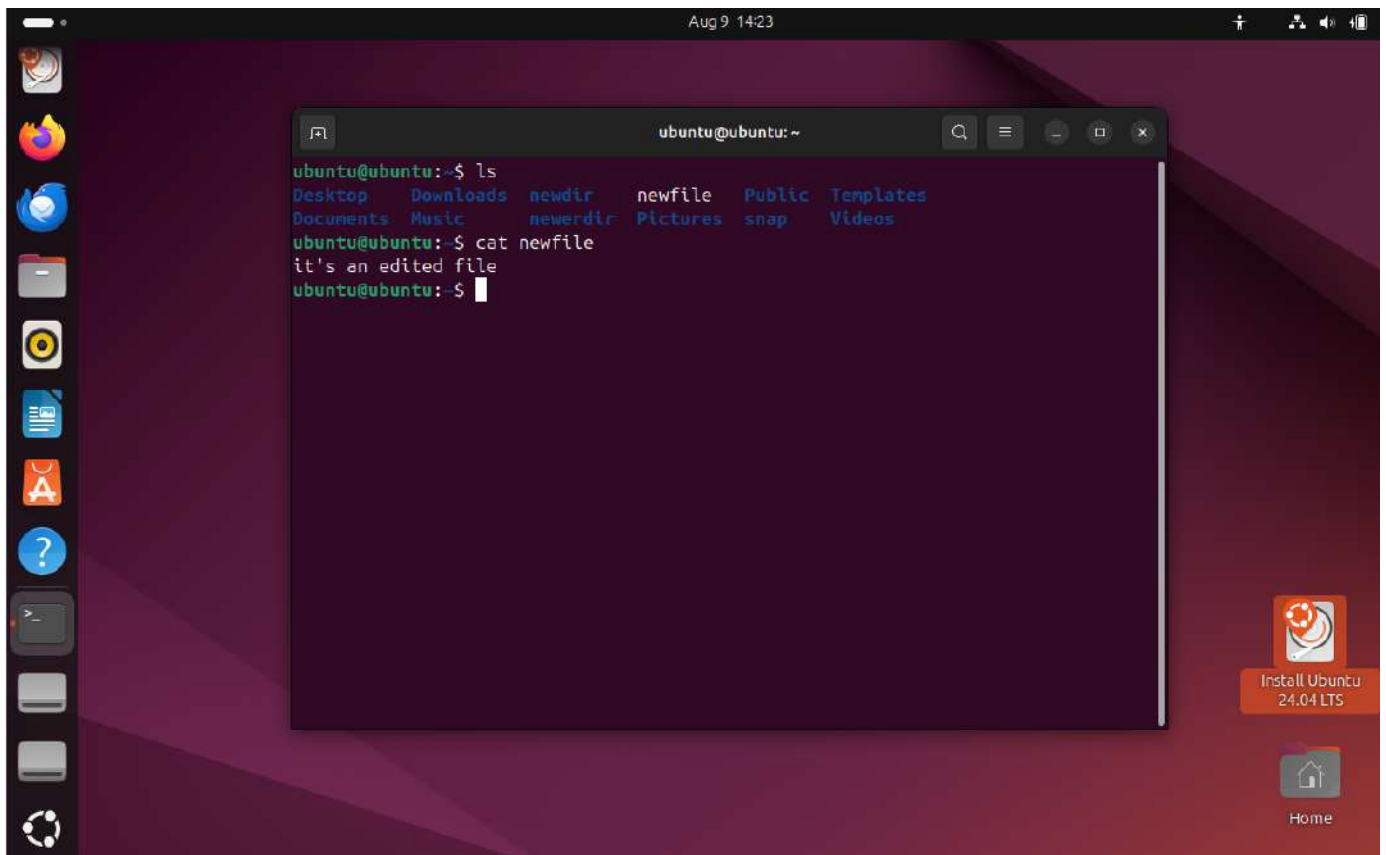
the new file saved
after editing in
newdir

PWD



PWD shows where
we are

CAT

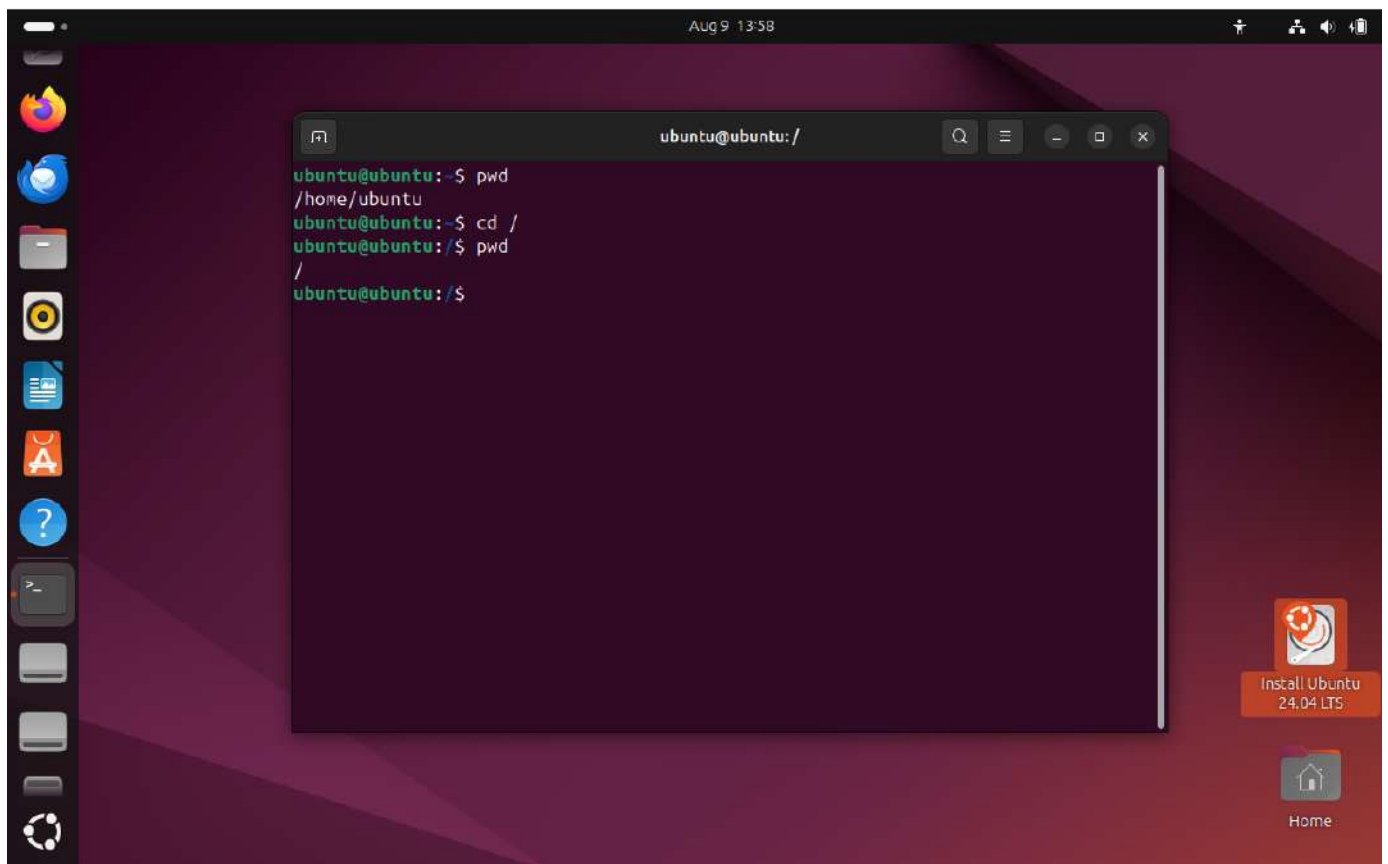
A screenshot of an Ubuntu desktop environment. The desktop has a dark purple background. On the left side, there is a vertical dock with several application icons: a terminal, Firefox, a file manager, and others. In the center, a terminal window is open, displaying the following text:

```
ubuntu@ubuntu:~  
ubuntu@ubuntu:~$ ls  
Desktop  Downloads  newdir    newfile   Public  Templates  
Documents Music      newerdir  Pictures  snap    Videos  
ubuntu@ubuntu:~$ cat newfile  
it's an edited file  
ubuntu@ubuntu:~$
```

The terminal window title bar shows 'ubuntu@ubuntu: ~'. On the right side of the desktop, there are two icons: 'Install Ubuntu 24.04 LTS' and 'Home'.

CAT : Opens files in the command prompt

CD



CD : Change directory
changes where we are in linux