

```
ubuntu@ubuntu:~$ pwd
/home/ubuntu
ubuntu@ubuntu:~$
```

Step 1:

```
ubuntu@ubuntu:~$ cd /etc
ubuntu@ubuntu:/etc$
```

Step 2:

```
ubuntu@ubuntu:/etc$ cd skel
ubuntu@ubuntu:/etc/skel$
```

Step 3:

```
ubuntu@ubuntu:/$ cd /etc/skel
ubuntu@ubuntu:/etc/skel$ ls -la
total 6
drwxr-xr-x 2 root root 66 Aug 9 11:48 .
drwxr-xr-x 1 root root 800 Sep 11 17:58 ..
-rw-r--r-- 1 root root 220 Jan 6 2022 .bash_logout
-rw-r--r-- 1 root root 3771 Jan 6 2022 .bashrc
-rw-r--r-- 1 root root 807 Jan 6 2022 .profile
ubuntu@ubuntu:/etc/skel$
```

Step 4:

```
ubuntu@ubuntu:/etc$ ls -d s*
sane.d          services      skel          sssd          sudoers.d
security        sgml          snmp          subgid        sudo_logsrvd.conf
selinux         shadow        speech-dispatcher subuid        sysctl.conf
sensors3.conf  shadow-       ssh           sudo.conf     sysctl.d
sensors.d       shells       ssl           sudoers       systemd
ubuntu@ubuntu:/etc$
```

Step 5:

```
ubuntu@ubuntu:/etc/skel$ cd
ubuntu@ubuntu:~$
```

Step 6:

Step 7:

```
ubuntu@ubuntu:~$ mkdir Your_MIDAS
ubuntu@ubuntu:~$ ls
Desktop    Downloads  Pictures   snap       Videos
Documents  Music      Public     Templates  Your_MIDAS
```

Step 8:

```
ubuntu@ubuntu:~$ cp /etc/passwd Your_MIDAS
```

Step 9:

```
ubuntu@ubuntu:~/Your_MIDAS$ ls
backup  passwd
```

Step 10:

```
ubuntu@ubuntu:~/Your_MIDAS$ touch test
ubuntu@ubuntu:~/Your_MIDAS$ ls
backup  passwd  test
```

Step 11:

```
ubuntu@ubuntu:~/Your_MIDAS$ ls
backup  passwd  test
ubuntu@ubuntu:~/Your_MIDAS$ mv test TEST
ubuntu@ubuntu:~/Your_MIDAS$ ls
backup  passwd  TEST
```

Step 12:

```
ubuntu@ubuntu:~/Your_MIDAS$ rm TEST
ubuntu@ubuntu:~/Your_MIDAS$ ls
backup  passwd
```

Step 13: idk

Step 14: idk

Step 15:

```
ubuntu@ubuntu:~$ rm -r Your_MIDAS
ubuntu@ubuntu:~$ ls
Desktop    Downloads  Pictures   snap       Videos
Documents  Music      Public     Templates
```