How to change the user name in the Linux

1.The command to check the user name
 whoami

2.When I typed the command whoami it displayed me a

pavithra

3.I followed this commands to change my user name from pavithra to 1RV24MC073_pavithra

* pkill -u pavithra
this is the used to delete the user pavthra

* ps -u pavithra

if we type this pavithra user name will not display

*/usr/sbin/usermod -l 1RV24MC073_pavithra

*/usr/sbin/usermod -d /home/1RV24MC073_pavithra -m 1RV24MC073_pavithra

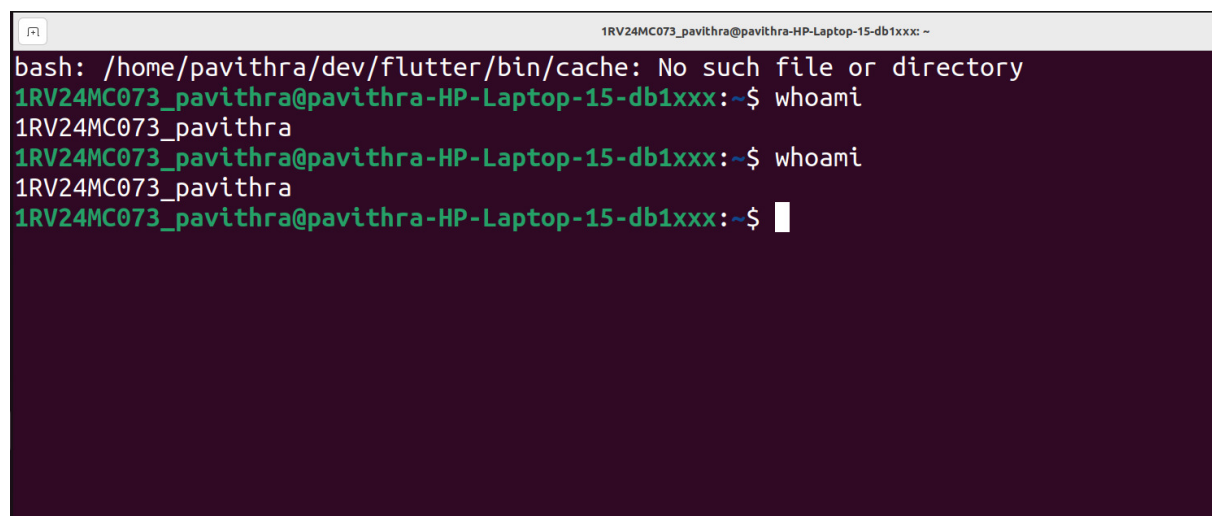Id is the command to check the current id name

id 1RV24MC073_pavithra

*/usr/sbin/reboot

This command is re boot the system

We can is the user name 1RV24MC073

And we can check Whoami

It will display

```
bash: /home/pavithra/dev/flutter/bin/cache: No such file or directory
1RV24MC073_pavithra@pavithra-HP-Laptop-15-db1xxx:~$ whoami
1RV24MC073_pavithra
1RV24MC073_pavithra@pavithra-HP-Laptop-15-db1xxx:~$ whoami
1RV24MC073_pavithra
1RV24MC073_pavithra@pavithra-HP-Laptop-15-db1xxx:~$
```

How to install the Docker

Add Docker's official GPG key:

sudo apt-get update

sudo apt-get install ca-certificates curl

sudo install -m 0755 -d /etc/apt/keyrings

sudo curl -fsSL https://download.docker.com/linux/ubuntu/gpg -o /etc/apt/keyrings/docker.asc

sudo chmod a+r /etc/apt/keyrings/docker.asc

Add the repository to Apt sources:

echo \

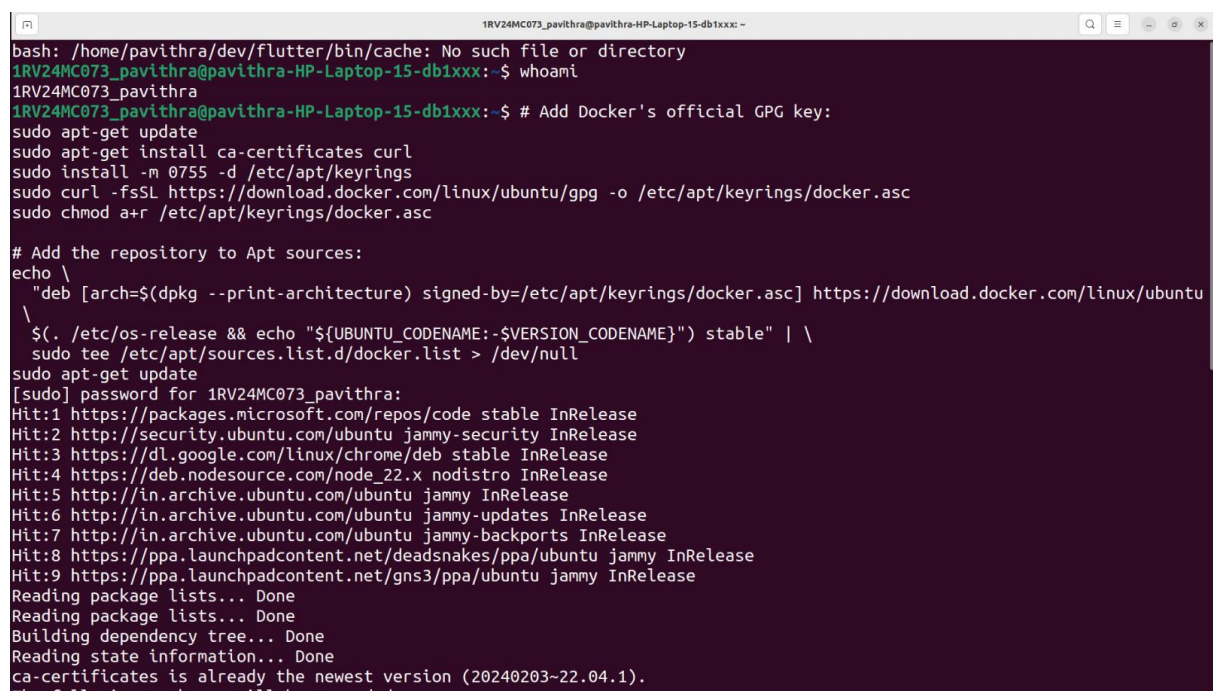 "deb [arch=$(dpkg --print-architecture) signed-by=/etc/apt/keyrings/docker.asc] https://download.docker.com/linux/ubuntu \

  $(. /etc/os-release && echo "${UBUNTU_CODENAME:-$VERSION_CODENAME}") stable" | \

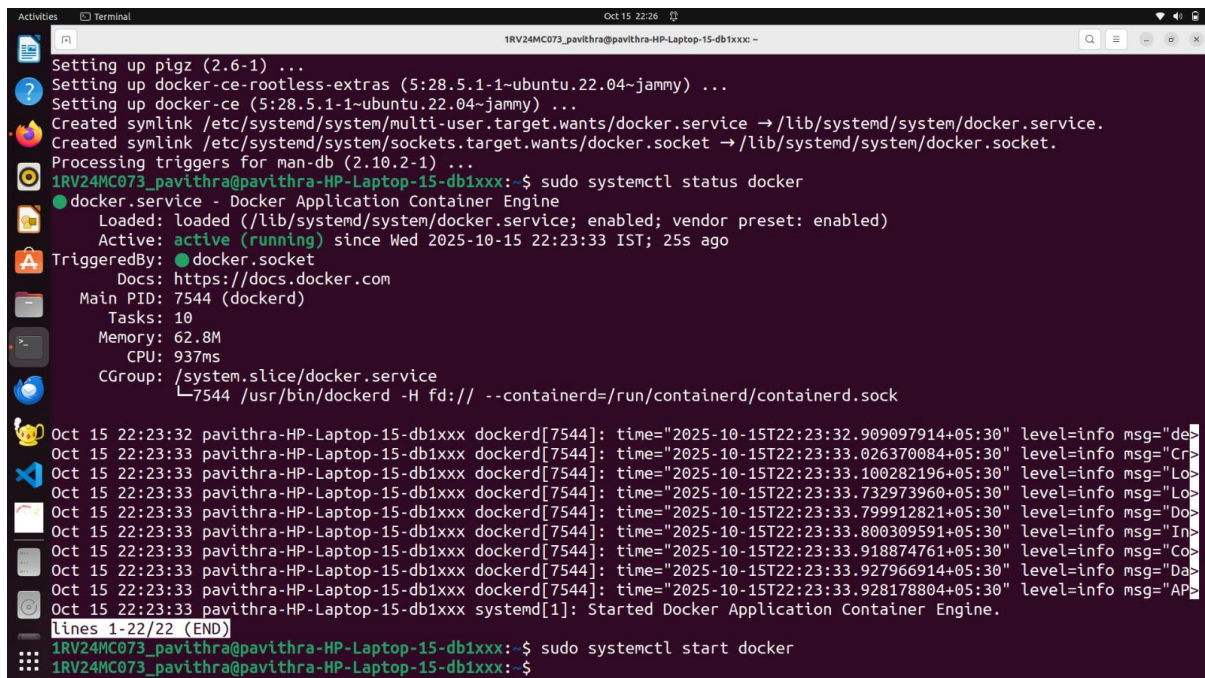 sudo tee /etc/apt/sources.list.d/docker.list > /dev/null

sudo apt-get update

```
bash: /home/pavithra/dev/flutter/bin/cache: No such file or directory
1RV24MC073_pavithra@pavithra-HP-Laptop-15-db1xxx:~$ whoami
1RV24MC073_pavithra
1RV24MC073_pavithra@pavithra-HP-Laptop-15-db1xxx:~$ # Add Docker's official GPG key:
sudo apt-get update
sudo apt-get install ca-certificates curl
sudo install -m 0755 -d /etc/apt/keyrings
sudo curl -fsSL https://download.docker.com/linux/ubuntu/gpg -o /etc/apt/keyrings/docker.asc
sudo chmod a+r /etc/apt/keyrings/docker.asc

# Add the repository to Apt sources:
echo \
  "deb [arch=$(dpkg --print-architecture) signed-by=/etc/apt/keyrings/docker.asc] https://download.docker.com/linux/ubuntu
 \
  $(. /etc/os-release && echo "${UBUNTU_CODENAME:-$VERSION_CODENAME}") stable" | \
  sudo tee /etc/apt/sources.list.d/docker.list > /dev/null
sudo apt-get update
[sudo] password for 1RV24MC073_pavithra:
Hit:1 https://packages.microsoft.com/repos/code stable InRelease
Hit:2 http://security.ubuntu.com/ubuntu jammy-security InRelease
Hit:3 https://dl.google.com/linux/chrome/deb stable InRelease
Hit:4 https://deb.nodesource.com/node_22.x nodistro InRelease
Hit:5 http://in.archive.ubuntu.com/ubuntu jammy InRelease
Hit:6 http://in.archive.ubuntu.com/ubuntu jammy-updates InRelease
Hit:7 http://in.archive.ubuntu.com/ubuntu jammy-backports InRelease
Hit:8 https://ppa.launchpadcontent.net/deadsnakes/ppa/ubuntu jammy InRelease
Hit:9 https://ppa.launchpadcontent.net/gns3/ppa/ubuntu jammy InRelease
Reading package lists... Done
Reading package lists... Done
Building dependency tree... Done
Reading state information... Done
ca-certificates is already the newest version (20240203~22.04.1).
```

sudo apt-get install docker-ce docker-ce-cli containerd.io docker-buildx-plugin docker-compose-plugin

sudo systemctl status docker

sudo systemctl start docker