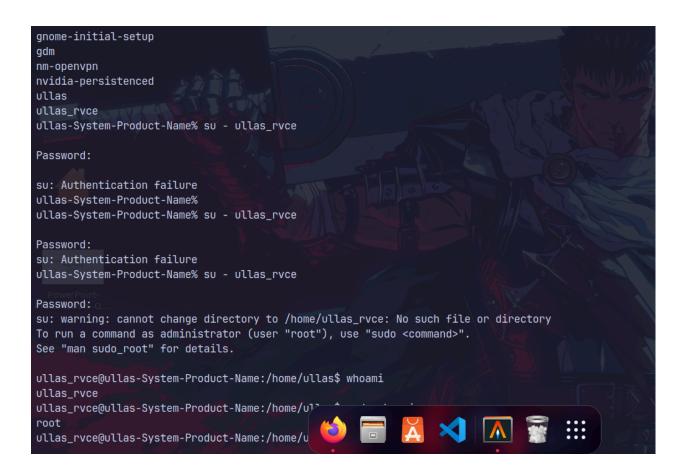
```
ullas-System-Product-Name% sudo adduser ullas_rvce
info: Adding user `ullas_rvce' ...
info: Selecting UID/GID from range 1000 to 59999 ...
info: Adding new group `ullas_rvce' (1001) ...
info: Adding new user `ullas_rvce' (1001) with group `ullas_rvce (1001)' ...
info: Creating home directory `/home/ullas_rvce' ...
info: Copying files from `/etc/skel' ...
New password:
BAD PASSWORD: The password is shorter than 8 characters
Retype new password:
passwd: password updated successfully
Changing the user information for ullas_rvce
Enter the new value, or press ENTER for the default
        Full Name []: ullas_rvce
        Room Number []:
        Work Phone []:
        Home Phone []:
        Other []:
Is the information correct? [Y/n] y
info: Adding new user `ullas_rvce' to supplem
info: Adding user `ullas_rvce' to group `use
ullas-System-Product-Name% sudo usermod -aG
```

Creating a new user



Giving admin access to the new user

```
ullas-System-Product-Name% cut -d: -f1 /etc/passwd | tail -n 10

gnome-remote-desktop
polkitd
rtkit
colord
gnome-initial-setup
gdm
nm-openvpn
nvidia-persistenced
ullas
ullas_rvce
ullas-System-Product-Name% ps -u ullas_rvce
```

Deleting the new user

```
ullas-System-Product-Name% cut -d: -f1 /etc/passwd | tail -n 10
gnome-remote-desktop
polkitd
rtkit
colord
gnome-initial-setup
gdm
nm-openvpn
nvidia-persistenced
ullas
ullas rvce
ullas-System-Product-Name% sudo deluser --remove-home ullas_rvce
[sudo] password for ullas:
info: Looking for files to backup/remove ...
info: Removing crontab ...
info: Removing user `ullas_rvce' ...
ullas-System-Product-Name% cut -d: -f1 /etc/passwd | tail -n 10
hplip
gnome-remote-desktop
polkitd
rtkit
colord
gnome-initial-setup
gdm
nm-openvpn
nvidia-persistenced
ullas
```

```
Ullas-System-Product-Name% docker --version

Docker version 28.5.1, build e180ab8

ullas-System-Product-Name%
```

Installing docker

ullas-System-Product-Name% sudo docker run hello-world

Unable to find image 'hello-world:latest' locally

latest: Pulling from library/hello-world

17eec7bbc9d7: Pull complete

Digest: sha256:6dc565aa630927052111f823c303948cf83670a3903ffa3849f1488ab517f891

Status: Downloaded newer image for hello-world:latest

Hello from Docker!

This message shows that your installation appears to be working correctly.

To generate this message, Docker took the following steps:

- 1. The Docker client contacted the Docker daemon.
- 2. The Docker daemon pulled the "hello-world" image from the Docker Hub. (amd64)
- 3. The Docker daemon created a new container from that image which runs the executable that produces the output you are currently reading.
- 4. The Docker daemon streamed that output to the Docker client, which sent it to your terminal.

To try something more ambitious, you can run an Ubuntu container with:

\$ docker run -it ubuntu bash

Share images, automate workflows, and more with a free Docker ID: https://hub.docker.com/