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Docker Installation - Ubuntu Terminal Simulation
User: 1RV24MC032_gbpanduranga
```

```
1RV24MC032_gbpanduranga@ubuntu:~$ sudo adduser 1RV24MC032_gbpanduranga
Adding user `1RV24MC032_gbpanduranga' ...
Adding new group `1RV24MC032_gbpanduranga' (1001) ...
Adding new user `1RV24MC032_gbpanduranga' (1001) with group `1RV24MC032_gbpanduranga' ...
Creating home directory `/home/1RV24MC032_gbpanduranga' ...
Copying files from `/etc/skel' ...
Enter new UNIX password:
Retype new UNIX password:
passwd: password updated successfully
```

```
1RV24MC032_gbpanduranga@ubuntu:~$ sudo usermod -aG sudo 1RV24MC032_gbpanduranga
(no output)
```

```
1RV24MC032_gbpanduranga@ubuntu:~$ su - 1RV24MC032_gbpanduranga
To run a command as administrator (user "root"), use "sudo <command>".
See "man sudo_root" for details.
```

```
1RV24MC032_gbpanduranga@ubuntu:~$ whoami
1RV24MC032_gbpanduranga
```

```
1RV24MC032_gbpanduranga@ubuntu:~$ for pkg in docker.io docker-doc docker-compose docker-com
Reading package lists... Done
Building dependency tree... Done
Reading state information... Done
Package 'docker.io' is not installed, so not removed
Package 'docker-doc' is not installed, so not removed
Package 'docker-compose' is not installed, so not removed
0 upgraded, 0 newly installed, 0 to remove and 0 not upgraded.
```

```
1RV24MC032_gbpanduranga@ubuntu:~$ sudo apt-get update
Hit:1 http://archive.ubuntu.com/ubuntu jammy InRelease
Get:2 http://archive.ubuntu.com/ubuntu jammy-updates InRelease [119 kB]
Fetched 119 kB in 1s (120 kB/s)
Reading package lists... Done
```

```
1RV24MC032_gbpanduranga@ubuntu:~$ sudo apt-get install ca-certificates curl
Reading package lists... Done
Building dependency tree... Done
Reading state information... Done
ca-certificates is already the newest version (20230311).
curl is already the newest version (7.81.0-1ubuntu1.13).
0 upgraded, 0 newly installed, 0 to remove and 0 not upgraded.
```

```
1RV24MC032_gbpanduranga@ubuntu:~$ sudo install -m 0755 -d /etc/apt/keyrings
(no output)
```

```
1RV24MC032_gbpanduranga@ubuntu:~$ sudo curl -fsSL https://download.docker.com/linux/ubuntu/
(no output)
```

```
1RV24MC032_gbpanduranga@ubuntu:~$ sudo chmod a+r /etc/apt/keyrings/docker.asc
(no output)
```

```
1RV24MC032_gbpanduranga@ubuntu:~$ sudo apt-get install docker-ce docker-ce-cli containerd.i
Reading package lists... Done
Building dependency tree... Done
Reading state information... Done
The following additional packages will be installed:
  docker-ce-rootless-extras docker-scan-plugin
After this operation, 318 MB of additional disk space will be used.
Do you want to continue? [Y/n] Y
Setting up docker-ce (5:25.0.3-1~ubuntu.22.04~jammy) ...
Processing triggers for systemd (249.11-0ubuntu3.12) ...
```