Removiendo Docker por si estaba ya

```
administrador@ubusrv:~$ sudo apt-get remove docker docker-engine docker.io containerd runc
Reading package lists... Done
Building dependency tree... Done
Reading state information... Done
Package 'docker' is not installed, so not removed
E: Unable to locate package docker-engine
administrador@ubusrv:~$
```

Instalando gnome-terminal

```
administrador@ubusrv:~$ sudo apt install gnome-terminal
Reading package lists... Done
Building dependency tree... Done
Reading state information... Done
gnome-terminal is already the newest version (3.52.0-1ubuntu2).
gnome-terminal set to manually installed.
0 upgraded, 0 newly installed, 0 to remove and 0 not upgraded.
administrador@ubusrv:~$
```

Preparando los repositorios de Docker

```
administrador@ubusrv:~$ # Add Docker's official GPG key:
sudo apt update
sudo apt 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:
sudo tee /etc/apt/sources.list.d/docker.sources <<EOF
Types: deb
URIs: https://download.docker.com/linux/ubuntu
Suites: $(. /etc/os-release && echo "${UBUNTU_CODENAME:-$VERSION_CODENAME}")
Components: stable
Signed-By: /etc/apt/keyrings/docker.asc
EOF

sudo apt update
Hit:1 https://packages.microsoft.com/repos/code stable InRelease
Hit:2 http://es.archive.ubuntu.com/ubuntu noble InRelease
Hit:3 http://security.ubuntu.com/ubuntu noble-security InRelease
Hit:4 http://es.archive.ubuntu.com/ubuntu noble-updates InRelease
Hit:5 http://es.archive.ubuntu.com/ubuntu noble-backports InRelease
Reading package lists... Done
Building dependency tree... Done
Reading state information... Done
94 packages can be upgraded. Run 'apt list --upgradable' to see them.
Reading package lists... Done
```

URIs: https://download.docker.com/linux/ubuntu   Uninstall Docke

Suites: $(. /etc/os-release && echo "${UBUNTU_CODENAME:-$VER   Next steps

Daemon

```
94 packages can be upgraded. Run 'apt list --upgradable' to see them.
Reading package lists... Done
Building dependency tree... Done
Reading state information... Done
ca-certificates is already the newest version (20240203).
ca-certificates set to manually installed.
curl is already the newest version (8.5.0-2ubuntu10.6).
curl set to manually installed.
0 upgraded, 0 newly installed, 0 to remove and 94 not upgraded.
Types: deb
URIs: https://download.docker.com/linux/ubuntu
Suites: noble
Components: stable
Signed-By: /etc/apt/keyrings/docker.asc
Get:1 https://download.docker.com/linux/ubuntu noble InRelease [48,5 kB]
Hit:2 https://packages.microsoft.com/repos/code stable InRelease
Get:3 https://download.docker.com/linux/ubuntu noble/stable amd64 Packages [38,0 kB]
Hit:4 http://security.ubuntu.com/ubuntu noble-security InRelease
Hit:5 http://es.archive.ubuntu.com/ubuntu noble InRelease
Hit:6 http://es.archive.ubuntu.com/ubuntu noble-updates InRelease
Hit:7 http://es.archive.ubuntu.com/ubuntu noble-backports InRelease
Fetched 86,5 kB in 2s (53,9 kB/s)
Reading package lists... Done
Building dependency tree... Done
Reading state information... Done
94 packages can be upgraded. Run 'apt list --upgradable' to see them.
administrador@ubusrv:~$
```

URIs: https://download.docker.com/linux/ubuntu   Uninstall Docker

Suites: $(. /etc/os-release && echo "${UBUNTU_CODENAME:-$VER   Next steps

Daemon

Instalando los paquetes de Docker

```
File  Edit  View  Search  Terminal  Help
administrador@ubusrv:~$ sudo apt install docker-ce docker-ce-cli containerd.io docker-buildx-plugin docke
r-compose-plugin
Reading package lists... Done
Building dependency tree... Done
Reading state information... Done
The following additional packages will be installed:
  docker-ce-rootless-extras libslirp0 pigz slirp4netns
Suggested packages:
  cgroupfs-mount | cgroup-lite docker-model-plugin
The following NEW packages will be installed:
  containerd.io docker-buildx-plugin docker-ce docker-ce-cli docker-ce-rootless-extras
  docker-compose-plugin libslirp0 pigz slirp4netns
0 upgraded, 9 newly installed, 0 to remove and 94 not upgraded.
Need to get 96,2 MB of archives.
After this operation, 402 MB of additional disk space will be used.
Do you want to continue? [S/n] s
Get:1 https://download.docker.com/linux/ubuntu noble/stable amd64 containerd.io amd64 2.1.5-1~ubuntu.24.0
4~noble [22,4 MB]
Get:2 http://es.archive.ubuntu.com/ubuntu noble/universe amd64 pigz amd64 2.8-1 [65,6 kB]
Get:3 https://download.docker.com/linux/ubuntu noble/stable amd64 docker-ce-cli amd64 5:29.0.4-1~ubuntu.2
4.04~noble [16,3 MB]
Get:4 http://es.archive.ubuntu.com/ubuntu noble/main amd64 libslirp0 amd64 4.7.0-1ubuntu3 [63,8 kB]
Get:5 https://download.docker.com/linux/ubuntu noble/stable amd64 docker-ce amd64 5:29.0.4-1~ubuntu.24.04
~noble [20,3 MB]
Get:6 http://es.archive.ubuntu.com/ubuntu noble/universe amd64 slirp4netns amd64 1.2.1-1build2 [34,9 kB]
Get:7 https://download.docker.com/linux/ubuntu noble/stable amd64 docker-buildx-plugin amd64 0.30.0-1~ubu
ntu.24.04~noble [16,4 MB]
```

Daemon ▾   manual start: Uninstall Docker
                                                                    Next steps

```
File  Edit  View  Search  Terminal  Help
containerd.service.
Setting up docker-compose-plugin (2.40.3-1~ubuntu.24.04~noble) ...
Setting up docker-ce-cli (5:29.0.4-1~ubuntu.24.04~noble) ...
Setting up libslirp0:amd64 (4.7.0-1ubuntu3) ...
Setting up pigz (2.8-1) ...
Setting up docker-ce-rootless-extras (5:29.0.4-1~ubuntu.24.04~noble) ...
Setting up slirp4netns (1.2.1-1build2) ...
Setting up docker-ce (5:29.0.4-1~ubuntu.24.04~noble) ...
Created symlink /etc/systemd/system/multi-user.target.wants/docker.service → /usr/lib/systemd/system/dock
er.service.
Created symlink /etc/systemd/system/sockets.target.wants/docker.socket → /usr/lib/systemd/system/docker.s
ocket.
Processing triggers for man-db (2.12.0-4build2) ...
Processing triggers for libc-bin (2.39-0ubuntu8.6) ...
Scanning processes...
Scanning linux images...

Running kernel seems to be up-to-date.

No services need to be restarted.

No containers need to be restarted.

No user sessions are running outdated binaries.

No VM guests are running outdated hypervisor (qemu) binaries on this host.
administrador@ubusrv:~$
```

Daemon ▾   manual start: Uninstall Docker
                                                                    Next steps

Instalando Docker

```
File  Edit  View  Search  Terminal  Help
administrador@ubusrv:~$ sudo apt-get update
sudo apt-get install ./docker-desktop-amd64.deb
Hit:1 http://security.ubuntu.com/ubuntu noble-security InRelease
Hit:2 https://download.docker.com/linux/ubuntu noble InRelease
Hit:3 http://es.archive.ubuntu.com/ubuntu noble InRelease
Hit:4 https://packages.microsoft.com/repos/code stable InRelease
Hit:5 http://es.archive.ubuntu.com/ubuntu noble-updates InRelease
Hit:6 http://es.archive.ubuntu.com/ubuntu noble-backports InRelease
Reading package lists... Done
E: Unsupported file ./docker-desktop-amd64.deb given on commandline
E: Could not get lock /var/lib/dpkg/lock-frontend. It is held by process 6530 (unattended-upgr)
N: Be aware that removing the lock file is not a solution and may break your system.
E: Unable to acquire the dpkg frontend lock (/var/lib/dpkg/lock-frontend), is another process using it?
administrador@ubusrv:~$ sudo apt-get install /home/administrador/Desktop/docker-desktop-amd64.deb
E: Could not get lock /var/lib/dpkg/lock-frontend. It is held by process 6530 (unattended-upgr)
N: Be aware that removing the lock file is not a solution and may break your system.
E: Unable to acquire the dpkg frontend lock (/var/lib/dpkg/lock-frontend), is another process using it?
administrador@ubusrv:~$
```

```
administrador@ubusrv:~$ sudo apt-get update
sudo apt-get install ./docker-desktop-amd64.deb
Hit:1 http://security.ubuntu.com/ubuntu noble-security InRelease
Hit:2 http://es.archive.ubuntu.com/ubuntu noble InRelease
Hit:3 http://es.archive.ubuntu.com/ubuntu noble-updates InRelease
Hit:4 http://es.archive.ubuntu.com/ubuntu noble-backports InRelease
Hit:5 https://download.docker.com/linux/ubuntu noble InRelease
Hit:6 https://packages.microsoft.com/repos/code stable InRelease
Reading package lists... Done
E: Unsupported file ./docker-desktop-amd64.deb given on commandline
E: Could not get lock /var/lib/dpkg/lock-frontend. It is held by process 6530 (unattended-upgr)
N: Be aware that removing the lock file is not a solution and may break your system.
E: Unable to acquire the dpkg frontend lock (/var/lib/dpkg/lock-frontend), is another process using it?
administrador@ubusrv:~$
```

La instalación empieza, pero ocurre siempre un error y no soy capaz de solucionarlo