

# Instalando docker



## Agregando las key GPG oficiales de Docker

Para instalar Docker por primera vez vamos a agregar el repo de Docker

Ubuntu

```
# 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
```

# Debian

## # 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/debian/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/debian
Suites: $(. /etc/os-release && echo "$VERSION_CODENAME")
Components: stable
Signed-By: /etc/apt/keyrings/docker.asc
EOF

sudo apt update
```

# Instalación

Ejecuta el siguiente comando

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

## Comprobación del estado del core de Docker

Para verificar que Docker esté funcionando podemos ejecutar los siguientes comandos

```
sudo docker run hello-world
```

```
sudo docker ps
```

# Desinstalación

```
sudo apt remove $(dpkg --get-selections docker.io docker-compose docker-doc podman-docker  
containerd runc | cut -f1)
```

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