

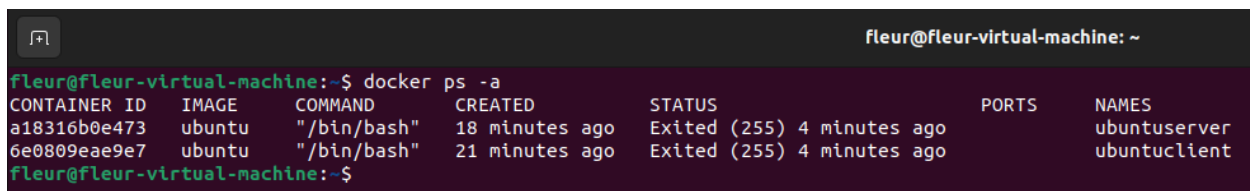
Tuto docker

Installation:

```
apt-get install apt-transport-https ca-certificates curl gnupg2 software-properties-common  
curl -fsSL https://download.docker.com/linux/$(. /etc/os-release; echo "$ID")/gpg | apt-key add -  
add-apt-repository "deb [arch=amd64] https://download.docker.com/linux/$(. /etc/os-release; echo  
"$ID") $(lsb_release -cs) stable"  
  
apt update  
  
apt install docker-ce  
  
systemctl enable docker  
  
addgroup [NOM-LOGIN] docker
```

Activité

```
docker pull ubuntu  
  
docker volume create [NOM-VOLUME]  
  
docker network create [NOM-NETWORK]  
  
docker run -it --name [NOM-CONTENEUR] --network [NOM-NETWORK] -v [NOM-VOLUME]:/partage  
ubuntu  
  
docker ps -a
```

A terminal window with a dark background and light text. The prompt is 'fleur@fleur-virtual-machine: ~'. The command 'docker ps -a' has been executed, showing a table of Docker containers. The table has columns for CONTAINER ID, IMAGE, COMMAND, CREATED, STATUS, PORTS, and NAMES. Two containers are listed: 'ubuntuserver' and 'ubuntuclient', both using the 'ubuntu' image and running '/bin/bash'. Both have an 'Exited (255) 4 minutes ago' status.

CONTAINER ID	IMAGE	COMMAND	CREATED	STATUS	PORTS	NAMES
a18316b0e473	ubuntu	"/bin/bash"	18 minutes ago	Exited (255) 4 minutes ago		ubuntuserver
6e0809eae9e7	ubuntu	"/bin/bash"	21 minutes ago	Exited (255) 4 minutes ago		ubuntuclient

```
docker start [NOM-CONTENEUR]  
  
docker exec -it [NOM-CONTENEUR] /bin/bash  
  
apt-get update  
  
apt-get install -y iputils-ping
```