

# Installation de Docker (draft)

## Installation de Docker

### Debian/Ubuntu

- Installation des pré-requis.

```
apt-get update && apt-get upgrade && apt-get install  
apt-transport-https ca-certificates xz-utils iptables aufs-tools git
```

- On ajoute les dépôts.

```
echo "deb https://apt.dockerproject.org/repo debian-jessie main" > /etc/apt/sources.list.d/docker.list  
apt-key adv --keyserver hkp://p80.pool.sks-keyservers.net:80 --recv-keys  
58118E89F3A912897C070ADBF76221572C52609D
```

- Puis on installe docker.

```
apt-get update && apt-get install docker-engine
```

### ArchLinux/Manjaro

- On installe docker.

```
pacman -Syu && pacman -S docker
```

## Activation de Docker

- Il ne reste plus qu'à le lancer.

```
systemctl start docker  
systemctl enable docker
```

- On test notre installation avec l'image de test.

```
$ docker run hello-world
```

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