

Inspiration de :

<https://sqx-bki.fr/comment-installer-docker-sur-debian-10/>

et

<https://github.com/eerotal/LibreSignage#using-prebuilt-docker-images-on-any-distribution>

```
sudo apt -y update && sudo apt -y upgrade
```

```
sudo apt -y install apt-transport-https ca-certificates  
curl gnupg2 software-properties-common
```

```
curl -fsSL https://download.docker.com/linux/debian/gpg |  
sudo apt-key add -
```

```
sudo add-apt-repository "deb [arch=amd64]  
https://download.docker.com/linux/debian $(lsb_release -cs)  
stable"
```

```
sudo apt update
```

```
sudo apt install -y docker-ce docker-ce-cli containerd.io
```

```
systemctl status docker
```

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

```
sudo docker run \  
  -d \  
  -p 8080:80 \  
  --mount source=ls_vol,target=/var/www/html/data \  
  --mount source=ls_config,target=/var/www/html/config \  
  
  eerotal/libresignage:latest
```