

# Installation de docker

## Get Docker

```
curl -fsSL https://get.docker.com -o get-docker.sh  
sh get-docker.sh
```

## Linux / WSL

### Install Docker Engine on CentOS

### Install Docker Engine on Debian

### Install Docker Engine on Ubuntu

## Ubuntu distros manual install

```
sudo apt-get remove docker docker-engine docker.io containerd runc
```

```
sudo apt-get update
```

```
sudo apt-get install \  
ca-certificates \  
curl \  
gnupg \  
lsb-release
```

```
curl -fsSL https://download.docker.com/linux/ubuntu/gpg | sudo gpg --dearmor -o /usr/share/keyrings/docker-  
archive-keyring.gpg
```

```
echo \  
"deb [arch=$(dpkg --print-architecture) signed-by=/usr/share/keyrings/docker-archive-keyring.gpg]  
https://download.docker.com/linux/ubuntu \  
$(lsb_release -cs) stable" | sudo tee /etc/apt/sources.list.d/docker.list > /dev/null
```

```
sudo apt-get update
```

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

# WSL & Localhost issue

## Fixing WSL2 localhost access issue

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