

先把原先的环境统统卸载干净

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

然后

安装curl

```
1 sudo apt-get install curl
```

安装好之后

安装docker的最新包

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

出现如图界面则证明docker 安装成功

```
+ sudo -E sh -c apt-get install -y -qq --no-install-recommends docker-ce >/dev/n
ull
+ sudo -E sh -c docker version
Client:
Version:           18.09.1
API version:       1.39
Go version:        go1.10.6
Git commit:        4c52b90
Built:             Wed Jan  9 19:35:31 2019
OS/Arch:           linux/amd64
Experimental:      false

Server: Docker Engine - Community
Engine:
Version:           18.09.1
API version:       1.39 (minimum version 1.12)
Go version:        go1.10.6
Git commit:        4c52b90
Built:             Wed Jan  9 19:02:44 2019
OS/Arch:           linux/amd64
Experimental:      false
If you would like to use Docker as a non-root user, you should now consider
adding your user to the "docker" group with something like:
```