

在Ubuntu中基于Docker构建Nginx

1.配置镜像加速器

[容器镜像服务 ACR 控制台](#)

2.安装Docker

```
sudo apt-get update
sudo apt-get install -y apt-transport-https ca-certificates curl software-properties-
common
curl -fsSL https://download.docker.com/linux/ubuntu/gpg | sudo gpg --dearmor -o
/etc/apt/keyrings/docker.gpg
sudo add-apt-repository "deb [arch=amd64]
https://download.docker.com/linux/ubuntu $(lsb_release -cs) stable"
sudo apt-get update
sudo apt-get install -y docker-ce docker-ce-cli containerd.io
```

3.配置Docker

```
docker pull nginx
docker images [获取nginx的imagesID]
docker run -d -p 80:80 [输入刚刚获取的ID]
```

4.进入主机浏览器中输入Ubuntu的IP进行检验



