



# Docker

- [Docker IP Docker IP IP](#)
- [Tips and Trick](#)

# 如何配置 IP Docker 网络

如何配置 IP subnet 如何配置 docker 如何配置 IP subnet 如何配置 docker 如何配置 172.17.0.0 如何配置 IP subnet

## 1. 如何配置 Docker

```
sudo service docker stop
```

## 2. 如何配置 daemon.json 如何配置 /etc/docker

```
sudo nano /etc/docker/daemon.json
```

如何配置 supnet 如何配置

```
{
  "default-address-pools" : [
    {
      "base" : "172.240.0.0/16",
      "size" : 24
    }
  ]
}
```

## 3. 如何配置 docker daemon

```
sudo dockerd
```

## 4. 如何配置

```
sudo reboot
```

如何配置 subnet 如何配置 sudo netstat -rn 如何配置 subnet 如何配置 172.17.0.0 如何配置 172.240.0.0

```
uappdev@uapp:~$  
uappdev@uapp:~$ sudo netstat -rn  
Kernel IP routing table  
Destination      Gateway          Genmask          Flags      MSS Window  irtt  Iface  
0.0.0.0          172.16.33.1     0.0.0.0          UG         0 0        0     ens18  
172.16.33.0      0.0.0.0         255.255.255.0    U          0 0        0     ens18  
172.18.0.0       0.0.0.0         255.255.0.0      U          0 0        0     br-8ee57afde46e  
172.19.0.0       0.0.0.0         255.255.0.0      U          0 0        0     br-7efa10d7fa1f  
172.26.0.0       0.0.0.0         255.255.0.0      U          0 0        0     br-69b550551a39  
172.240.0.0      0.0.0.0         255.255.255.0    U          0 0        0     docker0  
192.168.0.0      0.0.0.0         255.255.240.0    U          0 0        0     br-a1137dad0179  
192.168.48.0     0.0.0.0         255.255.240.0    U          0 0        0     br-9600f9870cdb  
192.168.144.0    0.0.0.0         255.255.240.0    U          0 0        0     br-178b19214119  
uappdev@uapp:~$
```

# Tips and Trick

Ubuntu container install sudo

```
apt-get install sudo
```

Ubuntu container user root

```
sudo docker exec -it --user root container_name /bin/bash
```