


OPCIÓN 1 – USANDO NETPLAN:

1.1 sudo nano /etc/netplan/00-installer-config.yaml

```
network:
  ethernets:
    enp0s3:
      dhcp4: false
      addresses: [10.10.99.7/16]
      routes:
        - to: default
          via: 10.10.0.1
          metric: 100
      nameservers:
        addresses: [80.58.0.33, 8.8.8.8]
  versión: 2
```



```
GNU nano 6.2 00-installer-config.yaml
# This is the network config written by 'subiquity'
network:
  ethernets:
    enp0s3:
      dhcp4: false
      addresses: [192.168.0.200/24]
      routes:
        - to: default
          via: 192.168.0.1
          metric: 100
      nameservers:
        addresses: [8.8.8.8, 8.8.4.4]
  version: 2
```

1.2 sudo netplan apply

1.3 Aplicar los cambios y comprobar

OPCION 2 – USANDO ifupdown (similar Ubuntu 16.04 y anteriores)

2.1 Modificar configuración de la red:

```
sudo rm -rf /etc/netplan/*
sudo apt install ifupdown
```

2.2 Configurar la red:

```
sudo rm /etc/network/interfaces
sudo nano /etc/network/interfaces
```

Y dentro del fichero:

```
auto lo
iface lo inet loopback

auto enp0s3
iface enp0s3 inet static
address 10.10.99.1
netmask 255.255.0.0
gateway 10.10.0.1
```

2.3 Modificar configuración de los servidores DNS

```
sudo systemctl mask systemd-resolved  
(reiniciar)  
sudo rm /etc/resolv.conf  
sudo nano /etc/resolv.conf
```

Y en el fichero, escribir:

```
nameserver 80.58.0.33  
nameserver 8.8.8.8
```