ip

comandos

mi ip local

```
ip addr show eth0 | grep 'inet ' | awk '{print $2}' | cut -f1 -d'/'
ip addr show
```

- ifconfig -a
- ip addr (ip a)
- hostname -I | awk '{print $1}'
- ip route get 1.2.3.4 | awk '{print $7}'
- (Fedora) Wifi-Settings→ click the setting icon next to the Wifi name that you are connected to → Ipv4 and Ipv6 both can be seen
- nmcli -p device show

mi ip pública

- curl ifconfig.me
- curl -4/-6 icanhazip.com
- curl ipinfo.io/ip
- curl api.ipify.org
- curl checkip.dyndns.org
- dig +short myip.opendns.com @resolver1.opendns.com
- host myip.opendns.com resolver1.opendns.com
- curl ident.me
- curl bot.whatismyipaddress.com
- curl ipecho.net/plain

ip manual temporal

ip manual fija

Debian 13

```
nmcli connection show
sudo nmcli connection modify "Wired connection 1" ipv4.method manual ipv4.addresses
192.168.30.43/24 ipv4.gateway 192.168.30.249 ipv4.dns "192.168.30.10,
192.168.30.80"
sudo nmcli connection up "Wired connection 1" # pierdes conexión
```

debian menos old

Versiones posteriores:

/etc/dhcpdc.conf

```
interface eth0
static ip_address=192.168.1.141/24
static routers=192.168.1.1
static domain_name_servers=192.168.1.1
```

debian old

/etc/network/interfaces

```
allow-hotplug eth0
iface eth0 inet static
  address 192.168.1.4        # este es mi caso
  netmask 255.255.255.0
  network 192.168.1.0
  broadcast 192.168.1.255
  gateway 192.168.1.1

### static routing ###
# añade una ruta a la red 10.0.0.0/8 a través del Gateway 10.9.38.65
  post-up route add -net 10.0.0.0 netmask 255.0.0.0 gw 10.9.38.65
  pre-down route del -net 10.0.0.0 netmask 255.0.0.0 gw 10.9.38.65
```

para añadir un «IP Alias» (otra IP, vamos):

/etc/network/interfaces

```
auto eth0:0
iface eth0:0 inet static
  address 192.168.1.5        # este es mi caso
  netmask 255.255.255.0
  network 192.168.1.0
  broadcast 192.168.1.255
  gateway 192.168.1.1
```

From:
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