

# ip

## comandos

- mi ip:

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

## ip manual temporal

## ip manual fija

[/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
```

Versiones posteriores:

[/etc/dhcpd.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
```

En RedHat está en `/etc/sysconfig/network-scripts/ifcfg-eth?`

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:

<https://miguelangel.torresegea.es/wiki/> - **miguel angel torres egea**

Permanent link:

<https://miguelangel.torresegea.es/wiki/linux:tcpip:ips?rev=1540375602>

Last update: **24/10/2018 03:06**

