

nmcli – основы работы

```
$ nmcli con show
$ nmcli con up testing
```

Удалить:

```
# nmcli con del eth0
# nmcli dev
```

Добавить статический ip интерфейсу enp0s3 под именем "eth0":

```
# nmcli con add con-name "eth0" ifname enp0s3 autoconnect no
type ethernet ip4 192.168.113.79 gw4 192.168.113.1
# nmcli con add con-name eth0 type ethernet ifname enp4s2
```

Добавить/убрать DNS:

```
# nmcli con modify "eth0" +ipv4.dns 8.8.8.8
# nmcli con modify "eth0" +ipv4.dns 8.8.8.8
# nmcli con modify "eth0" ipv4.addr 192.168.113.79/24 gw4
192.168.113.1
# nmcli con modify "eth0" -ipv4.addresses "192.168.100.25/24
192.168.1.1"
```

Статический IP:

```
# nmcli con modify "eth0" ipv4.method manual
# nmcli con modify "eth0" connection.autoconnect yes
```

Пример. Назначить IP, Gateway, DNS:

```
# nmcli con mod team0 ipv4.addresses 192.168.121.10/24
# nmcli con mod team0 ipv4.gateway 192.168.121.1
# nmcli con mod team0 ipv4.dns 8.8.8.8
# nmcli con mod team0 ipv4.method manual
# nmcli con mod team0 connection.autoconnect yes
```

Рестарт:

```
# nmcli connection down team0 && nmcli connection up team0
```