

Table of Contents

Rename ethX	1
Distribution Upgrade	1
Fix Upgrade	2

```
export http_proxy=http://user:password@192.168.0.1:3128
```

Rename ethX

```
/etc/udev/rules.d/70-persistent-net.rules
```

Warning: do not delete interface! otherwise it can appear something like enp3s0 (renamed from systemd)

```
lspci | grep -i eth
```

and remark the numbers at the front of each line. Example:

Code:

```
03:00.0 Ethernet controller: Realtek [...]
```

```
04:00.0 Ethernet controller: Realtek [...]
```

Now, edit

Code:

```
/etc/udev/rules.d/70-persistent-net.rules
```

and add a KERNELS== parameter to match the addresses above. You'll have to prepend "0000:" to each:

Code:

```
SUBSYSTEM=="net", [...] KERNELS=="0000:03:00.0",
```

```
ATTR{address}=="00:25:90:02:c1:b0", [...] NAME="eth0"
```

```
SUBSYSTEM=="net", [...] KERNELS=="0000:04:00.0",
```

```
ATTR{address}=="00:25:90:02:c1:b0", [...] NAME="eth1"
```

Distribution Upgrade

```
apt-get update
apt-get upgrade
apt-get dist-upgrade
```

```
dpkg --audit
dpkg --get-selections | grep hold
```

nano /etc/apt/sources.list → change distribution here

```
apt-get update
apt-get upgrade
apt-get dist-upgrade
reboot
```

Fix Upgrade

```
apt -o Dpkg::Options::="--force-overwrite" --fix-broken install
```

From:

<https://wiki.janforman.com/> - **wiki.janforman.com**

Permanent link:

<https://wiki.janforman.com/linux:debian>

Last update: **2021/07/27 11:34**

