

fixed IP toekennen op Debian



Note: YAML is super-gevoelig aan correct inspringen, spaties, ...!

1. meld aan als gebruiker met [sudo](#)rechten
2. schakel systemd-resolved uit:

```
systemctl disable systemd-resolved
```

3. open `sudo vi /etc/netplan/50-cloud-init.yaml` en vervang:

```
network:
  ethernets:
    enp0s3:
      addresses: []
      dhcp4: true
      optional: true
  version: 2
```

door

```
network:
  version: 2
  renderer: networkd
  ethernets:
    ens160:
      dhcp4: no
      addresses: [x.x.x.x/24]
      gateway4: x.x.x.x
      nameservers:
        addresses: [x.x.x.x,x.x.x.x]
```

4. herstart het netwerk:

```
sudo netplan apply
```

5. controleer:

```
ip a
nslookup <hostBinnenSubnet>
```

problemen, problemen

debug

```
sudo netplan --debug apply
```

meer info

- [netplan](#)

From:

<https://louslab.be/> - Lou's lab

Permanent link:

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