

# Ubuntu - Exemple configuration Netplan

## I. Nouveau format (ipfixe):

```
network:
  ethernets:
    eth0:
      dhcp4: false
      addresses: [192.168.1.253/24]
      nameservers:
        addresses: [8.8.8.8, 8.8.4.4]
      routes:
        - to: default
          via: 192.168.1.254
  version: 2
```

## II. En WIFI

```
network:
  version: 2
  wifis:
    wlp3s0:
      dhcp4: no
      dhcp6: no
      addresses: [192.168.80.222/24]
      nameservers:
        addresses: [192.168.80.1, 8.8.8.8]
      access-points:
        "bssid":
          password: "pass"
      routes:
        - to: default
```

### III. Avec LAGG et VLAN

```
network:
  version: 2
  renderer: NetworkManager
  bonds:
    bond0:
      dhcp4: no
      interfaces: [enp4s0,enp0s31f6]
      parameters:
        lacp-rate: fast
        mode: 802.3ad
        transmit-hash-policy: layer2
        mii-monitor-interval: 100
  ethernets:
    enp4s0: {}
    enp0s31f6: {}
  vlans:
    bond0.30:
      dhcp4: no
      addresses: [192.168.1.225/24]
      gateway4: 192.168.1.254
      id: 30
      link: bond0
      routes:
        -to: 238.0.0.0
          via: 192.168.1.225
    bond0.31:
      dhcp4: no
      addresses: [172.20.6.225/16]
      gateway4: 172.20.0.254
      id: 31
      link: bond0
    bond0.33:
      dhcp4: no
      addresses: [192.168.33.95/24]
      gateway4: 192.168.33.254
```

id: 33

link: bond0

nameservers:

addresses: [192.168.33.11, 192.168.33.12]

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