

Wake on LAN (WOL) for Ubuntu 20

Difficulté



Facile

ditto Proxmox but with orhter path for ethtool:

```
nano /etc/systemd/system/wol.service
```

```
[Unit]
Description=Wake-on-LAN for <interface id>
Requires=network.target
After=network.target

[Service]
ExecStart=/sbin/ethtool -s <interface id> wol g
ExecStop=/sbin/ethtool -s <interface id> wol g

[Install]
WantedBy=multi-user.target
```

```
systemctl start wol.service
systemctl enable wol.service
systemctl is-enabled wol.service
systemctl daemon-reload
```

Wake on LAN (WOL) for Ubuntu 18 (Bionic)

On a server without GUI = with “Netplan” and without “Network-manager”

<https://askubuntu.com/questions/1053302/wake-on-lan-not-working-if-i-turn-of-with-ubuntu>

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