Net-Guard

Installation

- Debian Trixie Image …
- VM anlegen mit Bridge Interface auf br0
- Installation Headless
- IP anpassen in /etc/network/interfaces

interfaces

```
root@Net-Guard:~# cat /etc/network/interfaces
# This file describes the network interfaces available on your
system
# and how to activate them. For more information, see
interfaces(5).

source /etc/network/interfaces.d/*

# The loopback network interface
auto lo
iface lo inet loopback

# The primary network interface
allow-hotplug enp1s0
#iface enp1s0 inet dhcp
iface enp1s0 inet static
  address 192.168.30.8/24
  gateway 192.168.30.1
  dns-nameservers 8.8.8.8 8.8.4.4
```

- DNS temporär anpassen in nano /etc/resolv.conf

resolv.conf

```
root@Net-Guard:~# cat  /etc/resolv.conf
# Generated by dhcpcd from enp1s0.dhcp
# /etc/resolv.conf.head can replace this line
domain fritz.box
#nameserver 192.168.30.8
# /etc/resolv.conf.tail can replace this line
nameserver 8.8.8.8
```

- Update
  su -
  apt update && apt upgrade -y && apt install -y git git-lfs

```
silversearcher-ag wavemon hexedit sudoku tcpdump iptraf mc htop dcfldd
nano usbutils openvpn ranger ncdu can-utils multitail fd-find lsof
x11vnc minicom joystick i2c-tools speedtest-cli iotop fio ir-keytable
curl inxi lshw nala fzf duf
```

AdGuard Home

- su -
- curl -s -S -L
  https://raw.githubusercontent.com/AdguardTeam/AdGuardHome/master/scripts
  /install.sh | sh -s -- -v

WireGuard