

# Einrichten vom W-Lan beim ARCH Linux Default Image

## Quelle Wifi/Wlan Config

- einloggen als root z.b. `ssh root@<pikvm-ip-adresse>`
- Filesystem ReadWrite einstellen (rw)
- W-lan Service einschalten „`systemctl enable netctl-auto@wlan0.service`“
- W-LAN per GUI oder CLI konfigurieren
  - `wifi-menu -o #GUI`
  - `wpa_passphrase wifiname this_is_my_great_and_secure_key_1234567890 #CLI WPA-Key`
  - `nano /etc/netctl/wlan0-wifiname #CLI Konfigurations file`

## Login & filesystem RW

```
ssh root@pikvm
rw
```

## GUI

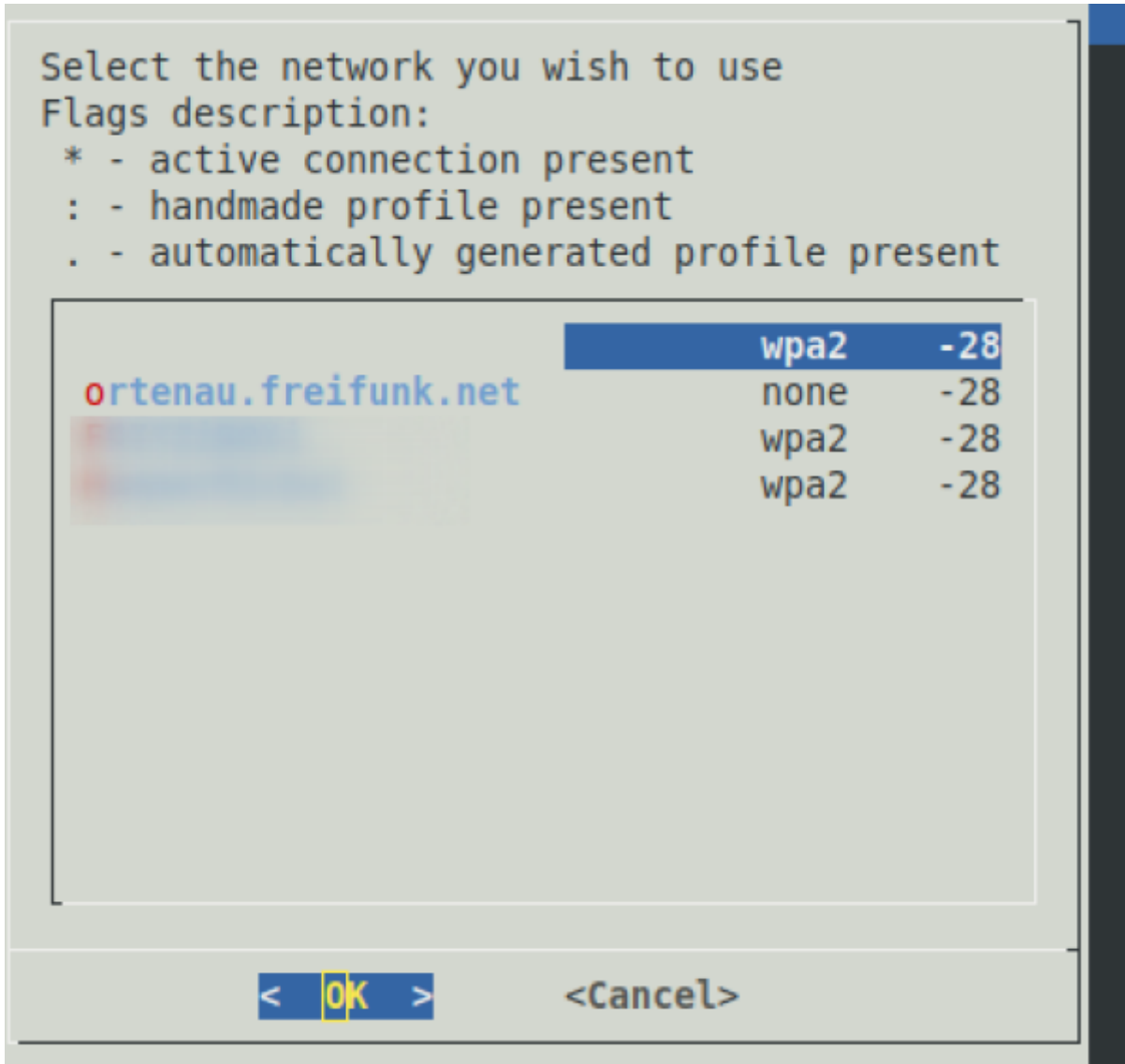
### TIPP

[ The -o makes sure that the WiFi passphrase is stored encrypted. ]

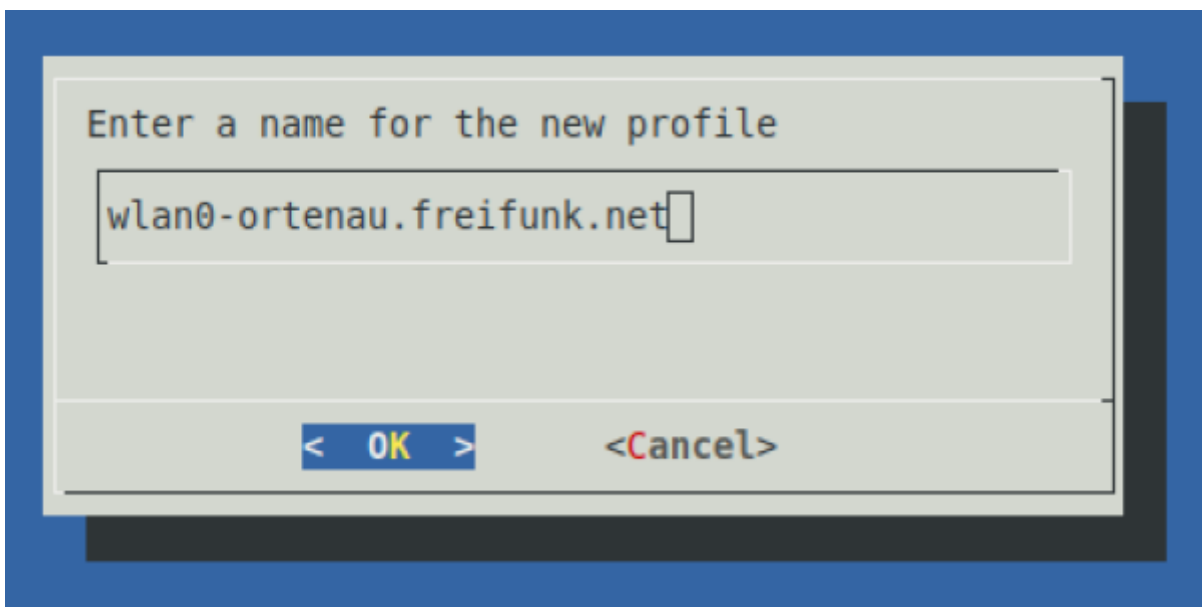
```
wifi-menu -o
```

### Netzwerk wird Gescannt

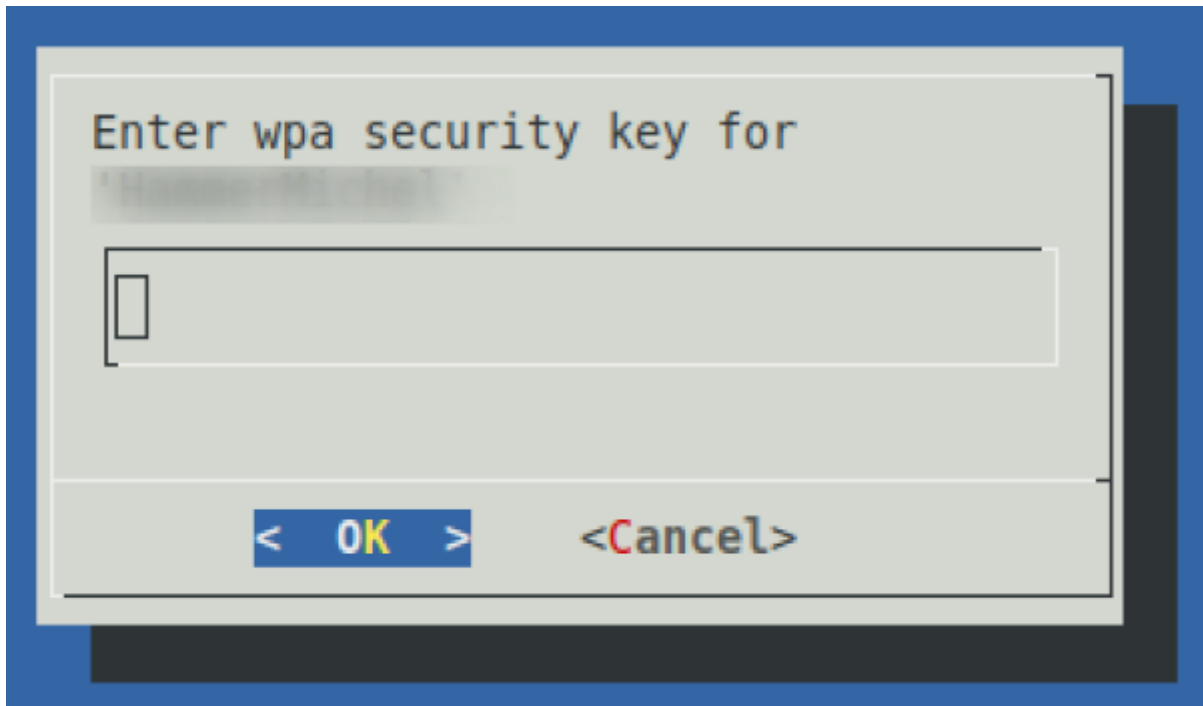
- Scan



- auswählen



- WPA-Key eingeben



- alle Konfiguration werden unter „ls /etc/netctl/“ gespeichert

From:

<https://quad.logout.de/> - **quad.logout.de**

Permanent link:

<https://quad.logout.de/pikvm:wlan?rev=1603272872>

Last update: **2020/10/21 09:34**

