

Überschrift

Quellen:

- <https://raspap.com/>
- <https://www.raspberrypi.org/downloads/raspberry-pi-os/>

System vorbereiten

```
sudo su
apt-get update
apt-get dist-upgrade
raspi-config
reboot
apt-get install aptitude
```

RaspAP installieren

```
##curl -sL https://install.raspap.com | bash
curl -sL https://install.raspap.com | bash -s -- --assume-yes --openvpn --
yes --adblock --yes --certificate
```

OpenVPN konfigurieren

```
cp file.key /etc/openvpn/client/raspap.key
#
cat << EOF >> /etc/openvpn/client/client.conf
remote 'MYDOMAIN_OR_IP'
secret '/etc/openvpn/client/raspap.key'
comp-lzo yes
float
mssfix
tun-mtu 1500
dev tun
dev-type tun
proto udp
port 10015
ping-restart 600
ifconfig '192.168.200.5' '192.168.200.1'
nobind
auth-nocache
script-security 2
persist-key
persist-tun
user nobody
```

Last
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```
group nogroup  
redirect-gateway autolocal
```

EOF

From:
<https://www.von-thuelen.de/> - **Christophs DokuWiki**

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