

Linux (debian based systems)

If you use a Router or some kind of Wlan-to-Lan Adapter, make sure that the device operates as an Access-Point (switch to AP-Mode)

First install pppoeconf:

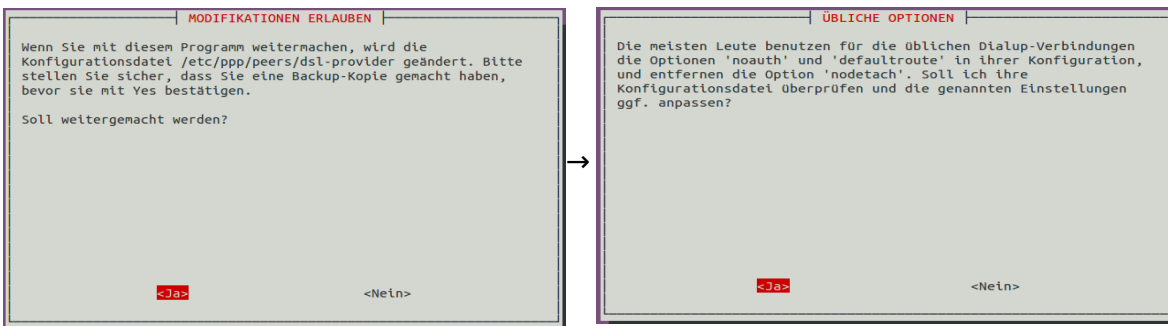
```
sudo service update  
sudo service install pppoeconf
```

After the installation finished, start pppoeconf:

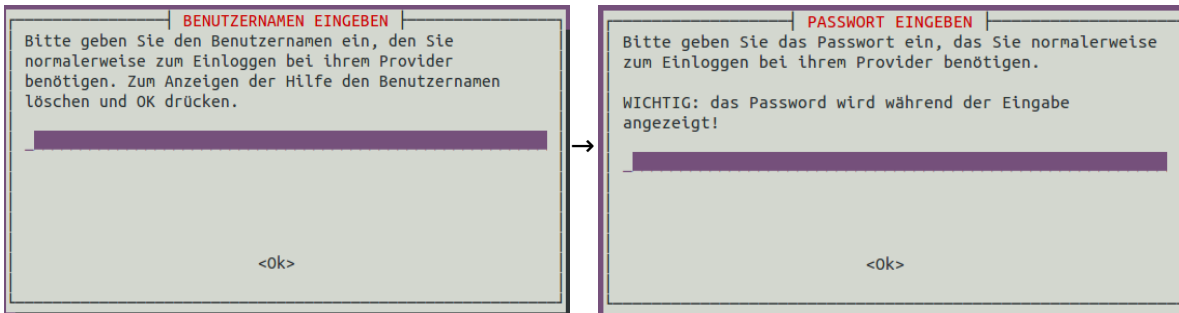
```
sudo pppoeconf
```

The program will now search through all your network-interfaces, to find the right one to connect..

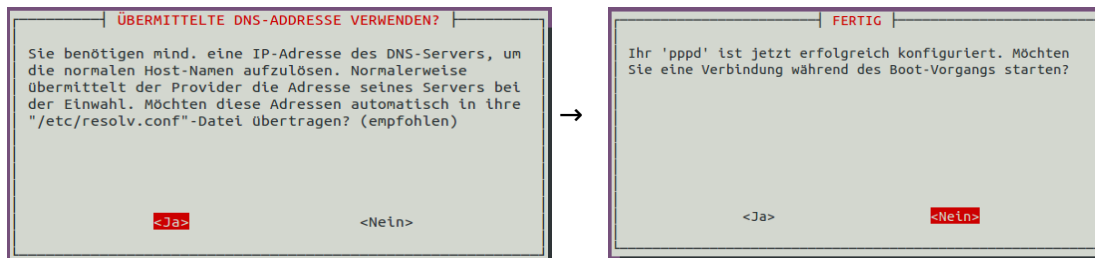
Continue two or three times with **Yes** (Allow Modification, Normal Options, Problem with MSS):



Enter your **Username** and **Password**:



Yes, we use the received DNS-Adresse, but don't start connection at boot (unless you know what you do..)



That's it! Start the connection with **sudo pon** and stop it with **sudo poff**

Note that you are connected with the Internet **and** the local network (unlike vpn)!