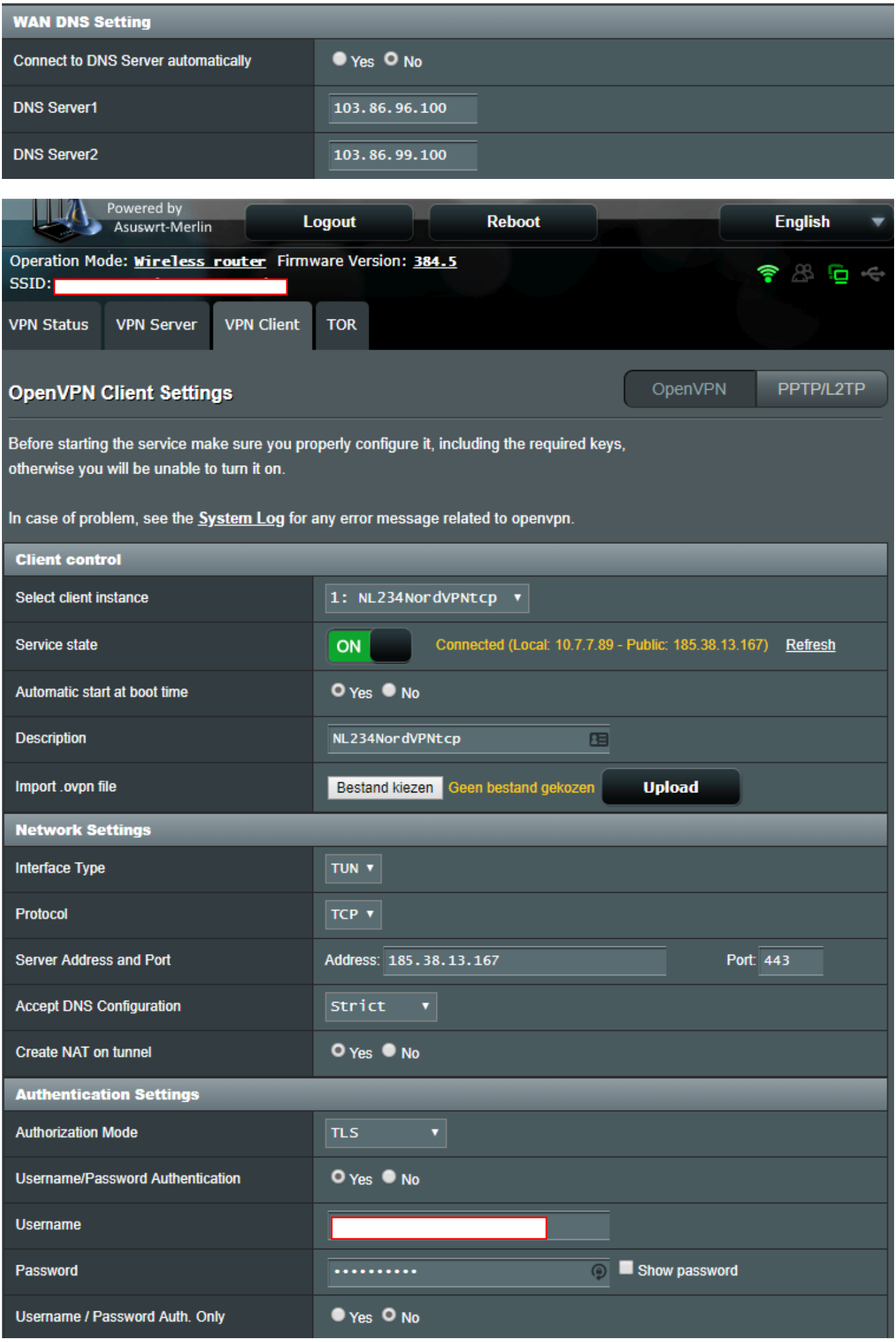
WAN DNS Setting
Connect to DNS Server automatically
Yes
No
DNS Server1
103.86.96.100
DNS Server2
103.86.99.100
Powered by
Asuswrt-Merlin
Logout
Reboot
English
Operation Mode: Wireless router Firmware Version: 384.5
SSID:
VPN Status
VPN Server
VPN Client
TOR
OpenVPN Client Settings
OpenVPN
PPTP/L2TP
Before starting the service make sure you properly configure it, including the required keys, otherwise you will be unable to turn it on.
In case of problem, see the System Log for any error message related to openvpn.
Client control
Select client instance
1: NL234NordVPNtcp
Service state
ON
Connected (Local: 10.7.7.89 - Public: 185.38.13.167)
Refresh
Automatic start at boot time
Yes
No
Description
NL234NordVPNtcp
Import .ovpn file
Bestand kiezen
Geen bestand gekozen
Upload
Network Settings
Interface Type
TUN
Protocol
TCP
Server Address and Port
Address: 185.38.13.167
Port: 443
Accept DNS Configuration
Strict
Create NAT on tunnel
Yes
No
Authentication Settings
Authorization Mode
TLS
Username/Password Authentication
Yes
No
Username
Password
Show password
Username / Password Auth. Only
Yes
No

Crypto Settings	
Keys and Certificates	Edit...
Cipher Negotiation	Enable (with fallback)
Negotiable ciphers	AES-256-GCM:AES-128-GCM:AES-256-CBC:AES-128-CBC
Legacy/fallback cipher	AES-256-CBC
TLS control channel security *(tls-auth / tls-crypt)*	Outgoing Auth (1)
Auth digest	SHA512

Advanced Settings	
Log verbosity *(0-6, default=3)*	3
Compression	LZO Adaptive
TLS Renegotiation Time *(in seconds, -1 for default)*	0
Connection Retry attempts *(-1 for infinite)*	15
Verify Server Certificate	○ Yes ◉ No
Redirect Internet traffic	Policy Rules
Block routed clients if tunnel goes down	◉ Yes ○ No

Rules for routing client traffic through the tunnel (Max Limit : 100)

Description	Source IP	Destination IP	Iface	Add / Delete
			VPN	⊕
All Devices	192.168.1.0/24	0.0.0.0	VPN	⊖
Router	192.168.1.1	0.0.0.0	WAN	⊖

Custom Configuration

```
remote-cert-tls server
remote-random
nobind
tun-mtu 1500
tun-mtu-extra 32
mssfix 1450
persist-key
persist-tun
ping-timer-rem
reneg-sec 0
dhcp-option dns 103.86.99.100
# log tmpvpn.log
```

Default Apply