

# Editing VPN account

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In this panel tab you can manage VPN accounts.

This activity can be simplified by using additional modules for WHMCS that automate the whole process. [More information here.](#)

## Edit an VPN account

To edit an account, go to **VPN accounts -> List accounts** and select the account you want to edit by pressing the **EDIT** button

PUQVPNCP
? HELP ?   ruslan (79.184.3.204)   Logout

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### VPN accounts

Create

| Find By Name  | Status | Find By Username | Find By IP  | Download Upload | WireGuard     | Mangle |      |        |
|---------------|--------|------------------|-------------|-----------------|---------------|--------|------|--------|
| 1-4820-dupa   | Enable | user_1           | 10.0.7.66   | 3M<br>4M        | 1-4820        | 100    | Edit | Delete |
| dimon_pc      | Enable | user_219         | 10.0.110.5  | 30M<br>30M      | 77 87 125 209 | 324    | Edit | Delete |
| dimon_telefon | Enable | dimon_telefon    | 10.0.110.7  | 30M<br>30M      | 77 87 125 209 | 110    | Edit | Delete |
| dino_pc       | Enable | user_433         | 10.0.110.6  | 30M<br>30M      | 77 87 125 209 | 538    | Edit | Delete |
| dino_telefon  | Enable | dino_telefon     | 10.0.110.8  | 30M<br>30M      | 77 87 125 209 | 209    | Edit | Delete |
| galia_pc      | Enable | user_11          | 10.0.110.11 | 30M<br>30M      | 77 87 125 209 | 211    | Edit | Delete |
| peer_1        | Enable | user_10          | 10.0.96.2   | 1M<br>1M        | Default 97    | 109    | Edit | Delete |
| peer_10       | Enable | user_104         | 10.0.110.13 | 30M<br>30M      | 77 87 125 209 | 213    | Edit | Delete |
| peer_100      | Enable | user_101         | 10.0.100.14 | 33M<br>22M      | Default 101   | 206    | Edit | Delete |
| peer_101      | Enable | user_102         | 10.0.110.9  | 30M<br>20M      | 77 87 125 209 | 207    | Edit | Delete |

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## VPN accounts / Edit VPN account

Save
Delete
Create one-time link

**Name**  
peer\_10

**Wireguard**  
77\_87\_125\_209

**Private key**  
mFM6as+3v5HY1j6EnNFfCWBD2kddQ

**Public key**  
gSNF3nm8z2PCsF+vCOI1u9NaB3H

**Username**  
user\_104

**Password**  
9e4&@R5K\$C

Generate password

**Status**  
Enable

**IP**  
10.0.110.13

**Bandwidth download (in M)**  
30

**Bandwidth upload (in M)**  
30

### IKEv2

Security Associations (1 up, 0 connecting):  
no match

### WireGuard

| Endpoint | Allowed IPs    | Latest handshake | Transfer RX | Transfer TX | Keepalive |
|----------|----------------|------------------|-------------|-------------|-----------|
| (none)   | 10.0.110.13/32 | never            | 0           | 0           | 5         |

### Firewall Mangle

0.0.0.0/0 -> 10.0.110.13 MARK 0xd5 Pkt:0 Bytes:0  
10.0.110.13 -> 0.0.0.0/0 MARK 0xd5 Pkt:0 Bytes:0

### Traffic Control

ens18 --> class htb 1:213 root leaf c416: prio 0 rate 30Mbit ceil 30Mbit burst 1593b cburst 1593b  
Sent 0 bytes 0 pkt (dropped 0, overlimits 0 requeues 0)  
backlog 0b 0p requeues 0

wg110 --> class htb 1:213 root leaf c417: prio 0 rate 30Mbit ceil 30Mbit burst 1593b cburst 1593b  
Sent 0 bytes 0 pkt (dropped 0, overlimits 0 requeues 0)  
backlog 0b 0p requeues 0

### Traffic 2022-12

|                  |       |
|------------------|-------|
| Traffic Download | 0 GiB |
| Traffic Upload   | 0 GiB |

[Interface]  
Address = 10.0.110.13/24  
DNS = 10.0.110.1, 77.87.125.200  
PrivateKey = mFM6as+3v5HY1j6EnNFfCWBD2kddQUq3UmXk/FaeTEo=

[Peer]  
AllowedIPs = 0.0.0.0/0  
PersistentKeepalive = 5  
Endpoint = 77.87.125.200:51930  
PublicKey = xbrwVHxNZ8UsjHQyzFwm0Ey1UC+vwK00FG/cLoJhZw=

Download config

It is possible to edit the following parameters

- **Password** - User password for connecting through protocols that require login and password authorization
- **Status** - To enable or disable an account
- **IP** - The IP address that will be allocated to the account and will be assigned when connecting by any protocol (If you change this setting, you must reconfigure the client with the new configuration in the WireGuard protocol)
- **Bandwidth download/Bandwidth upload** - Account bandwidth

After all the data has been entered, click the **Save** button.

Each time the **Save** button is pressed, the client settings will be reconfigured and the connection to the client will be terminated.

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