

Diagnostic Information

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PUQVPNCP

? HELP ?

ruslan (79.184.3.204)

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Mangle

| | | | | | | | | |
|----------------|--------|--------------|-------------|------------|---------------|-----|------|--------|
| ruslan_dom_pc | Enable | user_217 | 10.0.110.4 | 30M 29M | 77 87 125 209 | 322 | Edit | Delete |
| ruslan_pc | Enable | user_181 | 10.0.110.3 | 30M 30M | 77 87 125 209 | 286 | Edit | Delete |
| ruslan_telefon | Enable | user_32 | 10.0.110.17 | 10M 10M | 77 87 125 209 | 131 | Edit | Delete |
| ruslan_windows | Enable | test_windows | 10.0.110.10 | 30M 30M | 77 87 125 209 | 210 | Edit | Delete |

PUQVPNCP

? HELP ?

ruslan (79.184.3.204)

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Create one-time link

Name

ruslan_telefon

Wireguard

77.87.125.209

Private key

MEZAzrlpzqNJCT8k9JWLkBL2+TPe/L

Public key

GA2IQFgC+SVYwoletUNQPSR1yiet4

Username

user_32

Password

4zU5D8TTMjt

Generate password

Status

Enable

IP

10.0.110.17

Bandwidth download (in M)

10

Bandwidth upload (in M)

10

IKEv2

Security Associations (1 up, 0 connecting):

ikev2-ruslan_telefon[5596]: ESTABLISHED 82 minutes ago, 77.87.125.200[dev.softkeel.com]...79.184.3.204[user_32]

ikev2-ruslan_telefon{9}: INSTALLED, TUNNEL, reqid 2, ESP in UDP SPIs: ccff81f6_i f9bcfbef_o

ikev2-ruslan_telefon{9}: 0.0.0.0/0 == 10.0.110.17/32

WireGuard

| Endpoint | Allowed IPs | Latest handshake | Transfer RX | Transfer TX | Keepalive |
|----------|----------------|------------------|-------------|-------------|-----------|
| (none) | 10.0.110.17/32 | never | 0 | 0 | 5 |

Firewall Mangle

0.0.0.0/0 -> 10.0.110.17 MARK 0x83 Pkt:0 Bytes:0

10.0.110.17 -> 0.0.0.0/0 MARK 0x83 Pkt:0 Bytes:0

Traffic Control

ens18 --> class htb 1:131 root leaf c34e: prio 0 rate 10Mbit ceil 10Mbit burst 1600b cburst 1600b

Sent 44201690 bytes 69734 pkt (dropped 12, overlimits 29971 requeues 0)

backlog 0b 0p requeues 0


wg110 --> class htb 1:131 root leaf c34f: prio 0 rate 10Mbit ceil 10Mbit burst 1600b cburst 1600b

Sent 62713 bytes 318 pkt (dropped 0, overlimits 0 requeues 0)

backlog 0b 0p requeues 0

Traffic 2022-12

| | |
|------------------|-----------|
| Traffic Download | 3.675 GiB |
| Traffic Upload | 0.948 GiB |



[Interface]

Address = 10.0.110.17/24

DNS = 10.0.110.1,77.87.125.200

PrivateKey = MEZAzrlpzqNJCT8k9JWLkBL2+TPe/LZQp3RAWEqffko=

[Peer]

AllowedIPs = 0.0.0.0/0

PersistentKeepalive = 5

Endpoint = 77.87.125.200:51930

PublicKey = xbrwVHxNZ8UsjHQyyzFwm0Ey1UC+vvK08FG/cLoJh2w=

Download config

IKEv2 section

Actual data from the system about the connection in the **IKEv2** protocol

WireGuard

Actual data from the system about the connection in the **WireGuard** protocol

Firewall Mangle

The actual data is taken from the system firewall, these are rules that mark traffic from the client and to the client for bandwidth limitation purposes and to collect traffic statistics, with statistics on packet counters and traffic passing through these rules.

While the system is reading the brush value, the counter is reset to zero.

Traffic control

The actual data is taken from the system with the Traffic Control configuration, it shows that the interfaces are involved in traffic filtering in order to limit the rate for clients of this interface.

Traffic

Actual traffic usage in the current month

There is also a section with the configuration of the **WireGuard** client in the form of a QR code and in text form

Revision #8

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