

Diagnostic Information

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WireGuard diagnostic Information is available in the menu item **VPN servers->WireGuard**

Select the **WireGuard** interface for which you want to display diagnostic information and click the button "Edit" in the corresponding row.

PUQVPNCP

? HELP ?

ruslan (79.184.3.204)

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Create

| Find By Name | Peers | IKEv2 | Find By Interface | Find By Network | Internal Traffic | Port | External IP | DNS | Peer Download | Peer Upload | Keepalive | | |
|---------------|-------|-------|-------------------|-----------------|------------------|-------|---------------|--------------------------|---------------|-------------|-----------|------|--------|
| 1-4819 | 0 | YES | wg7 | 10.0.6.1/24 | YES | 51827 | 77.87.125.209 | 8.8.8.8 1.1.1.1 | 3M | 4M | 5 | Edit | Delete |
| 1-4820 | 1 | YES | wg8 | 10.0.7.1/24 | YES | 51828 | 77.87.125.200 | 8.8.8.8 1.1.1.1 | 3M | 4M | 0 | Edit | Delete |
| 77_87_125_209 | 12 | YES | wg110 | 10.0.110.1/24 | YES | 51930 | 77.87.125.200 | 10.0.110.1 77.87.125.200 | 30M | 30M | 5 | Edit | Delete |
| Default | 34 | YES | wg0 | 13.11.11.10/24 | NO | 51820 | 77.87.125.200 | 8.8.8.8 1.1.1.1 | 10M | 5M | 0 | Edit | Delete |
| Default_1 | 29 | YES | wg1 | 10.0.0.1/24 | YES | 51821 | 77.87.125.200 | 8.8.8.8 1.1.1.1 | 10M | 10M | 0 | Edit | Delete |
| Default_10 | 38 | YES | wg10 | 10.0.200.3/24 | YES | 51830 | 77.87.125.200 | 8.8.8.8 1.1.1.1 | 20M | 30M | 0 | Edit | Delete |
| Default_100 | 26 | YES | wg100 | 10.0.99.1/24 | NO | 51920 | 77.87.125.200 | 8.8.8.8 1.1.1.1 | 10M | 10M | 0 | Edit | Delete |

PUQVPNCP

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Save

Set Bandwidth

Name

77.87.125.209

Interface name

wg110

Private key

UAl3hlyFmkQpo+bX2WbfbF3lys3Vyyd

Public key

xbrwVHxNZ8UsjHQyyzFwmOEy1UC+

IP/MASK

10.0.110.1/24

Internal Traffic

ACCEPT

Port

51930

External IP

77.87.125.200

DNS 1

10.0.110.1

DNS 2

77.87.125.200

Peers configuration

Bandwidth download (in M) per peer

30

Bandwidth upload (in M) per peer

30

Persistent Keepalive

5

0 - disabled

IKEv2 Enabled

YES

Public key

xbrwVHxNZ8UsjHQyyzFwmOEy1UC+vvKQ0FG/cLoJh2w=

Port

51930

Firewall Nat

10.0.110.0/24 -> 0.0.0.0/0 SNAT to:77.87.125.200 Pkt:3337 Bytes:478413

Firewall Filter

10.0.110.0/24 -> 10.0.110.0/24 ACCEPT Pkt:0 Bytes:0

Traffic Control

qdisc htb 1: root refcnt 2 r2q 10 default 0 direct packets stat 1410 direct qlen 1000
Sent 189329508 bytes 183634 pkt (dropped 0, overlimits 63514 requeues 0)
backlog 0b 0p requeues 0

| Name | Status | IP | Download Upload | Mangle | |
|---------------|--------|-------------|--------------------|--------|------|
| dimon_pc | Enable | 10.0.110.5 | 30M 30M | 324 | Edit |
| dimon_telefon | Enable | 10.0.110.7 | 30M 30M | 110 | Edit |
| dino_pc | Enable | 10.0.110.6 | 30M 30M | 538 | Edit |
| dino_telefon | Enable | 10.0.110.8 | 30M 30M | 209 | Edit |
| galia_pc | Enable | 10.0.110.11 | 30M 30M | 211 | Edit |
| peer_101 | Enable | 10.0.110.9 | 30M 30M | 207 | Edit |
| peer_215 | Enable | 10.0.110.2 | 30M 30M | 323 | Edit |
| ruslan_dom_pc | Enable | 10.0.110.4 | 30M 29M | 322 | Edit |
| ruslan_pc | Enable | 10.0.110.3 | 30M 30M | 286 | Edit |

- **Public key/Port** - The actual data that is installed in the system on this interface
- **Firewall Nat** - The actual data is taken from the system firewall, this is a rule that implements nat, with statistics on packet counters and traffic passing through this rule.
- **Firewall Filter** - The actual data is taken from the system firewall, these are rules allowing internal traffic of interface clients, with statistics on packet counters and traffic passing through this rules.
- **Traffic Control** - The actual data is taken from the system with the **Traffic control** configuration, it shows that the interface is involved in filtering traffic in order to limit the speed to the clients of this interface.

Further, there is a table in which the list of all clients which are assigned to this interface.

Revision #7

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