

WireGuard Business-VPN WHMCS module

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Description

WireGuard Business-VPN module **WHMCS**

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The WireGuard Business VPN module provides the ability to sell the Virtual Private Network service to business customers.

The module is designed as a professional solution for companies and corporations, which enables remote access to company resources from anywhere in the world in a safe and monitored manner. The biggest difference from common VPN solutions such as NordVPN, EasyVPN etc. is the professional nature of the service.

Attention.

The module require the PUQVPNCP control panel with active license.

[PUQVPNCP Documentation](#)

[PUQVPNCP Download](#)

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What makes Business VPN different from regular, widely offered VPNs

The end customer of the service receives such opportunities as:

- Dedicated permanent IP address
- Full management of VPN accounts to the end buyer: Create, modify, delete and block VPN accounts

Thanks to our solution, the client does not have to delegate the company's resources to carry out this activity, but focus on the practical side of using it, thanks to which he saves money.

This model of operation allows IT departments in companies to configure in detail and securely internal Firewall, passing specific ports, detailed traffic monitoring, or to keep through internal IDS *which is not possible when using commonly offered solutions*.

Such a VPN becomes an integral part of the company's IT infrastructure and is ideally suited to the conditions of a given client.

Who and why needs such a service that this module provides.

The service offers to the end customer a fully fledged private network.

1. The service combines all nodes that are connected via VPN into one private network. This allows you to communicate with each other from different physical locations. An example of use is, the remote work of the company's staff, having private remote access to each other. Also, due to the fact that each connected VPN user will be presented on the Internet with the public address of the service, it is possible to configure access to the company's servers only from the IP address of the service. Thus restrict access only to everyone except users of the service.
2. If your employees need to have access to some sites on the Internet and be represented by a public address of a certain geographic location, then this service allows you to implement it. The public address of the service is not changed during the entire time of using the service.
3. Ability to connect network devices, such as measuring instruments, to the same network, creating remote access to network equipment.

Module Functions:

- Auto create and deploy VPN account/accounts
- Suspend/Unsuspend/Terminate/Change Package
- Require active license for **PUQVPNCP** API
- Possibility to set Bandwidth speed limits
- Module supports multilingualism (**Arabic, Azerbaijani, Catalan, Chinese, Croatian, Czech, Danish, Dutch, English, Estonian, Farsi, French, German, Hebrew, Hungarian, Italian, Macedonian, Norwegian, Polish, Romanian, Russian, Spanish, Swedish, Turkish, Ukrainian**)
- Account limit per package

- Bandwidth Limit per account
- Link to instructions for setting up the service in the client area
- Port forwarding

Functions of the client area:

- Creating VPN Accounts
- Deleting a VPN account
- Blocking VPN account

WHMCS minimal version: 8 +

PUQVPNCP: 1.6 +

★ Overview ^

Information

+ Add VPN account

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🔧 Actions ^

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WireGuard Business-
VPN 10
Business-VPN

ACTIVE

Request Cancellation

Registration Date

Saturday, February 4th, 2023

Recurring Amount

2.00\$

Billing Cycle

Monthly

Next Due Date

Tuesday, April 4th, 2023

Payment Method

Bank Transfer

🌐 Manage

Network configuration

☰ Dedicated IP:	77.87.125.200
👤 Private internal network:	10.0.22.1/24
📄 VPN Protocols:	WireGuard, IKEv2
👥 Number of VPN accounts:	4/5
📶 Bandwidth download/upload:	100/100 M

User manual

Download VPN client

+ Add VPN account

▶ Port Forwarding

✓	1-4852-111 (10.0.22.3)	WireGuard online: not	IKEv2 online: not	Management
✓	1-4852-45 (10.0.22.4)	WireGuard online: not	IKEv2 online: not	Management
✓	1-4852-7777 (10.0.22.17)	WireGuard online: not	IKEv2 online: not	Management
✓	1-4852-8 (10.0.22.254)	WireGuard online: not	IKEv2 online: not	Management

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Add VPN account

👤 Username:

1-4852-

Enter username

🔒 Password:

Enter password

🔑 Generate

🌐 IP address:

10.0.22.2



+ Add VPN account

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Management VPN account

✖ Delete

✎ Save

👤 Username:

1-4852-111

🔒 Password:

Y8WAg7NUKwee

🔑 Generate

👤 IP address:

10.0.22.3

🔌 Enabled:



Download VPN client

👍 Create one-time link

WireGuard configuration

📄 DOWNLOAD CONFIG



[Interface]

Address = 10.0.22.3/24

DNS = 8.8.8.8,1.1.1.1

PrivateKey = 2MhG2tct2ZHDkq1EA3fyUkzhlmw/9

[Peer]

AllowedIPs = 0.0.0.0/0

PersistentKeepalive = 25

Endpoint = 77.87.125.200:51844

PublicKey = 1qCACz+BFDPHZ3KBaRyyp2Sr0ge7y9

IKEv2 configuration

📄 DOWNLOAD CERTIFICATE

📄 DOWNLOAD Profile

🌐 Server:

dev.softkeel.com

👤 Username:

1-4852-111

🔒 Password:

xcqsuEEXA59V

★ Overview ^

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Port Forwarding

→ From

▶▶ To

+ Add port forwarding

Public IP:PORT	To IP:PORT	
→ 77.87.125.200:1 tcp	▶▶ 10.0.22.3:2 (1-4852-111)	<div>✕ Delete</div>
→ 77.87.125.200:50 udp	▶▶ 10.0.22.3:66 (1-4852-111)	<div>✕ Delete</div>
→ 77.87.125.200:56 udp	▶▶ 10.0.22.3:77 (1-4852-111)	<div>✕ Delete</div>
→ 77.87.125.200:60 udp	▶▶ 10.0.22.3:66 (1-4852-111)	<div>✕ Delete</div>
→ 77.87.125.200:78 tcp	▶▶ 10.0.22.3:99 (1-4852-111)	<div>✕ Delete</div>

Changelog

WireGuard Business-VPN module **WHMCS**

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v2.0 Released 23-09-2024

Module is coded ionCube v13

Supported php version:

- php 7.4 WHMCS 8.11.0 -
- php 8.1 WHMCS 8.11.0 +
- php 8.2 WHMCS 8.11.0 +

v1.5 Released 07-04-2024

1. Added "endpoint configuration option" to service configuration

v1.4.5 Released 11-10-2023

1. Supported WHMCS v8.8.0
2. Translations added/updated (**Arabic, Azerbaijani, Catalan, Chinese, Croatian, Czech, Danish, Dutch, English, Estonian, Farsi, French, German, Hebrew, Hungarian, Italian, Macedonian, Norwegian, Polish, Romanian, Russian, Spanish, Swedish, Turkish, Ukrainian**)

v1.4 Released 05-06-2023

1. Added the ability to change the MTU of the WireGuard interface
2. Added the ability to set AllowedIPs on the WireGuard interface

Requires PUQVPNCP 1.6.1+

v1.3.1 Released 14-03-2023

1. Fixed bug with urls in templates. The bug occurred in the case when WHMCS is not installed in the root folder of the site.
-

v1.3 Released 02-03-2023

1. Added port forwarding functionality
 2. Design changes, icons added
-

v1.2.1 Released 20-02-2023

1. Support for php 7.4 has been restored
 2. Fixed bugs in templates
 3. Added login button
 4. Adding icons in templates
-

v1.2 Released 07-01-2023

1. Support WHMCS V8.6
 2. Support IonCube PHP Loader v12
 3. Support for PHP 8.1
 4. Support IKEv2
-

v1.0 Released 25-11-2022

First version

Installation and configuration guide

WHMCS

setup(install/update)

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Module is coded ionCube v13

Supported php version:

- php 7.4 WHMCS 8.11.0 -
- php 8.1 WHMCS 8.11.0 +
- php 8.2 WHMCS 8.11.0 +

To install and update a module, you must perform one and the same action.

1. Download the latest version of the module.

PHP 8.2

```
wget http://download.puqcloud.com/WHMCS/servers/PUQ_WHMCS-WireGuard-Business-VPN/php82/PUQ_WHMCS-WireGuard-Business-VPN-latest.zip
```

PHP 8.1

```
wget http://download.puqcloud.com/WHMCS/servers/PUQ_WHMCS-WireGuard-Business-VPN/php81/PUQ_WHMCS-WireGuard-Business-VPN-latest.zip
```

PHP 7.4

```
wget http://download.puqcloud.com/WHMCS/servers/PUQ_WHMCS-WireGuard-Business-VPN/php74/PUQ_WHMCS-WireGuard-Business-VPN-latest.zip
```

All versions are available: https://download.puqcloud.com/WHMCS/servers/PUQ_WHMCS-WireGuard-Business-VPN/

2. Unzip the archive with the module.

```
unzip PUQ_WHMCS-WireGuard-Business-VPN-latest.zip
```

3. Copy and Replace "puqWireGuardBusinessVPN" to "WHMCS_WEB_DIR/modules/servers/"

PUQVPNCP installation and configuration

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Official documentation:

[PUQVPNCP Documentation](#)

[PUQVPNCP Download](#)

[PUQVPNCP Order now](#)

1. Install the required packages

```
apt-get update
apt-get install wireguard wireguard-dkms wireguard-tools -y
apt-get install iproute2 iptables -y
apt-get install bind9 -y
```

2. Download the latest version of the package

<https://download.puqcloud.com/cp/puqvpncp/>

3. Install the puqvpncp package

```
wget https://download.puqcloud.com/cp/puqvpncp/puqvpncp_1.6.1_amd64.deb
dpkg -i puqvpncp_1.6.1_amd64.deb
```

4. After installation, connect to your server via a web

browser.

http://SERVER_IP:8098

Username: admin

Password: admin

PUQVPNCP

Dashboard

VPN servers

Requirements

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Settings

About us

? HELP ?

ruslan (79.184.10.59)

Logout

Server Information

Hostname: dev.softkeel.com

OS Name: Debian GNU/Linux 11 (bullseye)

Architecture: amd64

CPU: Common KVM processor

CPU Threads: 4

Load: 0.02, 0.09, 0.14

Memory: 7956 MB

Used: 70%

Timezone: Europe/Warsaw

PUQVPNCP

Status: OK

Version: 1.0

WireGuards: 109

VPN Accounts: 548/550

License: 2023-11-13T18:38:43+01:00

License

Reload

WireGuard

wireguard: 1.0.20210223-1

wireguard-dkms: 1.0.20210219-1

wireguard-tools: 1.0.20210223-1

Configure

Firewall

iptables: 1.8.7-1

iproute2: 5.10.0-4

Configure

DNS server

bind9: 1:9.16.33-1~deb11u1

Running: PID: 3092940

Configure

nano /etc/puqvpnncp/puqvpnncp.conf

LetsEncryptSSL=yes

Domain=XXXXXX.XXX

Restart the PUQVPNCP service

service puqvpnncp restart

After these steps, the first time you connect to the server via the https protocol, the system will request an SSL certificate and automatically renew it if necessary.

ATTENTION. After activating SSL, the system will only work in the https protocol on port 443. A redirect is also set from port 80 to port 443.

To connect to the server via the https protocol, use only the domain that was set in the configuration file.
Otherwise, you will get an error that SSL is not working correctly.

6. License configuration is available in the menu item **Settings->License**

By default, the system limit is 50 users and the API is disabled.

PUQVPNCP

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Creation of access API License

VPN servers

API Access Hashs, go to the section Settings->API

Delete

Check now

PUQVPNCP

? HELP ?

ruslan (79.184.10.59)

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API Access Hashs

Successfully

Name

IP

Add

Everything went well. Please save the hash. It has only been shown once.

Access hash

Copy hash

Name	IP	Created data	Last Login	
test2	1.1.1.1	2022-11-18T10:38:37+01:00		Delete
TEST	79.184.10.59	2022-11-15T15:23:05+01:00	2022-11-17T09:36:57+01:00	Delete
piotr2	79.184.10.59	2022-11-17T14:26:40+01:00	2022-11-17T14:42:08+01:00	Delete
Piotr	79.184.10.59	2022-11-16T14:23:48+01:00		Delete

Enter the name and IP address of the WHMCS server and click the ADD button

Attention.
The generated Access hash will only be shown once. Copy it, it will be needed during configuration of the product server in the WHMCS system.

Accept the fact that once the Access Hashs API is created, it will only be shown once. Each API Access Hash only works from a specific IP address.

Add server (PUQVPNCP) in WHMCS

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Add a new server to the system WHMCS.

Login to Your WHMCS panel and create new server in WHMCS (*System Settings->Products/Services->Servers*)

System Settings->Servers->Add New Server

[Products/Services](#)

• Enter the correct **Name** and **Hostname**

[Configure the correct](#)

[Product Addons](#)

Name is just for Your convenience and You can put there anything You like ie:
Mygreat-PUQVPNCP routr

[Domain Bundles](#)

[Domain Pricing](#)

[Domain Registrars](#)

You can choose whatever hostname You want. Valid entries look similar to: vpn.mydomain.com, ourgreatvpn.mydomain.net. You can also dedicate whole domain ie: myVPNservices.com if You like. The important thing is to resolve the choosen IP address of the PUQVPNCP in DNS server for Your domain.

- In the "**Assigned IP Addresses field**", enter a list of IP addresses that will be issued to users.

Servers

Edit Server

Name	<input type="text" value="test-puqvpncp.uuq.pl"/>
Hostname	<input type="text" value="test-puqvpncp.uuq.pl"/>
IP Address	<input type="text"/>
Assigned IP Addresses (One per line)	<div><div>77.87.125.200</div><div>77.87.125.201</div><div>77.87.125.202</div><div>77.87.125.203</div><div>77.87.125.204</div><div>77.87.125.205</div><div>77.87.125.206</div><div>77.87.125.207</div><div>77.87.125.208</div><div>77.87.125.209</div><div>77.87.125.210</div></div>
Monthly Cost	<input type="text" value="0.00"/>
Datacenter/NOC	<input type="text"/>
Maximum No. of Accounts	<input type="text" value="200"/>
Server Status Address	<div><input type="text"/><p>To display this server on the server status page, enter the full path to the server status folder (required to be uploaded to each server you want to monitor) - eg. https://www.example.com/status/</p></div>
Enable/Disable	<input type="checkbox"/> Check to disable this server

Enter the correct data in the Access Hash field

- In the **Server Details** section, select the **"PUQ WireGuard Business-VPN"** module and enter the correct API Access Hash.
- To check, click the **"Test connection"** button

Server Details

Module	<div>PUQ WireGuard Business-VPN ▾<div>Test Connection</div></div> <div>✓ Connection successful. Some values have been auto-filled.</div>
Username	<input type="text"/>
Password	<input type="password"/>
Access Hash	<div>77f3f27245dfe2e27791295846bee745b8217741e8f0363b6c027d06a236b dbeec04651fcadccfd2</div>
Secure	<input checked="" type="checkbox"/> Check to use SSL Mode for Connections
Port	<div><input type="text" value="443"/> <input type="checkbox"/> Override with Custom Port</div>

Product Configuration

WireGuard Business-VPN module **WHMCS**

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Add new product to WHMCS

System Settings->Products/Services->Create a New Product

In the **Module settings** section, select the "**PUQ WireGuard Business-VPN**" module

License key	5MZIQA- [REDACTED] JDXAWN success: 2023-12-21T10:36:12+01:00
WireGuard configuration	<div>WireGuard server configuration</div> <div>Public IP for all services: <input checked="" type="checkbox"/></div> <div>Public IP: <input type="text" value="77.87.125.200"/> Use this IP address</div> <div>Allow internal traffic: <input checked="" type="checkbox"/></div> <div>DNS 1: <input type="text" value="8.8.8.8"/></div> <div>DNS 2: <input type="text" value="1.1.1.1"/></div> <div>Persistent Keepalive: <input type="text" value="25"/></div> <div>Enable IKEv2: <input checked="" type="checkbox"/> To enable the IKEv2 protocol</div>
VPN users settings	<div>VPN users settings</div> <div>Number of VPN users: <input type="text" value="5"/></div> <div>Bandwidth Download: <input type="text" value="3"/> M</div> <div>Bandwidth Upload: <input type="text" value="4"/> M</div> <div>Link to instruction: <input type="text" value="https://doc.puq.info/books/puqvpnc"/> A link to the instruction will be reflected in the client area.</div> <div>Link to VPN clients: <input type="text" value="https://www.wireguard.com/install"/> A link to the VPN clients will be reflected in the client area.</div>

- **License key:** A pre-purchased license key for the "**PUQ WireGuard Business-VPN**" module. For the module to work correctly, the key must be active

WireGuard configuration

- **Public IP for all services** - If you want to assign one public IP address to all services (IP must be configured on the **PUQVPNC** server)
- **Public IP** - If you want to assign one public IP address to all services (IP must be configured on the **PUQVPNC** server)
- **Allow internal traffic**- If you want to enable traffic exchange between VPN clients (package change)
- **DNS1, DNS2** - DNS servers if they differ from the configuration in the **PUQVPNC** panel (package change)

VPN users settings

- **Number of VPN users** - Number of vpn accounts per service **(package change)**
- **Bandwidth Download** - Bandwidth Download of VPN accounts **(package change)**
- **Bandwidth Upload**- BandwidthUpload of VPN accounts **(package change)**
- **Link to instruction**- If you have prepared instructions for your customers on how to use the service, then a link to the instructions is provided here (If filled, it will be shown in the client area)
- **Link to VPN clients**- Link to download the VPN client. For example
<https://www.wireguard.com/install/> (If filled, it will be shown in the client area)
- **Persistent Keepalive**- sets the Keepalive parameter in the WireGuard server client configuration **(package change)**
- **Enable IKEv2**- Enable IKEv2 protocol support **(package change)**

Client Area

Home screen

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Basic information on client panel page

Dedicated IP: The public IP address that is reserved for the service and through which all users of the VPN service will be represented on the Internet.

Private internal network: Private subnet whose IP addresses are available to the client to create VPN accounts. When adding a new VPN account, it will be assigned an IP address from this internal pool of addresses.

VPN Protocols: VPN protocols that are available

Number of VPN accounts: Number of used and available VPN client accounts from the pool available based on the defined package.

Bandwidth download/upload: The bandwidth rate that will be available on each VPN client account

Links to **instructions** and a link to **download the VPN client** (these links must be set when configuring the product)

Function buttons for service management.

- **Add VPN account:** To create a new VPN account

List of VPN accounts with technical/dynamic data and also buttons
Management

★ Overview

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Request Cancellation

Registration Date

Saturday, February 4th, 2023

Recurring Amount

2.00\$

Billing Cycle

Monthly

Next Due Date

Tuesday, April 4th, 2023

Payment Method

Bank Transfer

Manage

Network configuration

Dedicated IP:	77.87.125.200
Private internal network:	10.0.22.1/24
VPN Protocols:	WireGuard, IKEv2
Number of VPN accounts:	4/5
Bandwidth download/upload:	100/100 M

User manual

Download VPN client

+ Add VPN account

▶ Port Forwarding

✓	1-4852-111 (10.0.22.3)	WireGuard online: not	IKEv2 online: not	Management
✓	1-4852-45 (10.0.22.4)	WireGuard online: not	IKEv2 online: not	Management
✓	1-4852-7777 (10.0.22.17)	WireGuard online: not	IKEv2 online: not	Management
✓	1-4852-8 (10.0.22.254)	WireGuard online: not	IKEv2 online: not	Management

Add VPN account

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This is how the page for adding a new VPN account looks like.

Each VPN account has a unique client ID, the ID is generated according to the scheme <user_id>-<service_id>-Manually entered value. <user_id>-<service_id> are generated automatically by module. You can modify manually the last part.

PUQ cloud

Search our knowledgebase...

Home Services Domains Billing Support Open Ticket Hello, ruslan!

Portal Home / Client Area / My Products & Services / Product Details

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Add VPN account

Username: 1-4852- Enter username

Password: Enter password Generate

IP address: 10.0.22.2

+ Add VPN account

To create a new account, the client must enter the following.



Username, Select an available IP address from the dropdown list. Then click the **Add VPN account** button.

Management VPN account

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To manage/change your VPN account, click on the "Management" button on the selected account.

✓	1-4847-1 (10.0.5.2)	WireGuard online: not	IKEv2 online: not	 Management
✓	1-4847-22 (10.0.5.3)	WireGuard online: not	IKEv2 online: not	 Management

On the account management page you have the option.

- Change IP address
- Change password for IKEv2 protocol
- Deactivate account
- Delete account
- Download the configuration as a text file or as a QR code WireGuard protocol
- Download CA certificate IKEv2 protocol
- Download configuration profile for mobile devices IKEv2 protocol
- Generate a one-time link with connection parameters. For example, to transfer the connection settings to the end user

Management VPN account

[✕ Delete](#)[✎ Save](#)

👤 Username:

1-4847-2

🔒 Password:

3xEa96vyQEym

[🎲 Generate](#)

🏠 IP address:

10.0.5.2

🔌 Enabled:



Download VPN client

[👍 Create one-time link](#)

WireGuard configuration

[📄 DOWNLOAD CONFIG](#)

[Interface]

Address = 10.0.5.2/24

DNS = 8.8.8.8,1.1.1.1

PrivateKey = KKapSP4lCIeZImJgrJuVmtOu

[Peer]

AllowedIPs = 0.0.0.0/0

PersistentKeepalive = 25

IKEv2 configuration

[📄 DOWNLOAD CERTIFICATE](#)[📄 DOWNLOAD Profile](#)

📋 Server: dev.softkeel.com

👤 Username: 1-4847-2

🔒 Password: 3xEa96vyQEym

Port forwarding

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To manage port forwarding, click the Port forwarding button.

In the page that opens, it is possible to add or delete rules to port forwarding.

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[User manual](#)

[Add VPN account](#) [Port Forwarding](#)

 **1-4852-45**
(10.0.22.4) WireGuard online: **not** IKEv2 online: **not** [Management](#)

★ Overview ^

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Port Forwarding

→ From

77.87.125.200:

Enter port

tcp ▾

▶▶ To

1-4852-111 (10.0.22.3) ▾

Enter port

+ Add port forwarding

Public IP:PORT	To IP:PORT	
→ 77.87.125.200:1 tcp	▶▶ 10.0.22.3:2 (1-4852-111)	<div>✕ Delete</div>
→ 77.87.125.200:50 udp	▶▶ 10.0.22.3:66 (1-4852-111)	<div>✕ Delete</div>
→ 77.87.125.200:56 udp	▶▶ 10.0.22.3:77 (1-4852-111)	<div>✕ Delete</div>
→ 77.87.125.200:60 udp	▶▶ 10.0.22.3:66 (1-4852-111)	<div>✕ Delete</div>
→ 77.87.125.200:78 tcp	▶▶ 10.0.22.3:99 (1-4852-111)	<div>✕ Delete</div>

Admin Area

Product Home Screen

WireGuard Business-VPN module **WHMCS**

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The main screen of the product contains the following items.

- WireGuard interface configuration information
- Firewall Nat Rules
- Firewall Filter Rules
- Traffic Control Rules
- List of VPN client accounts

Order #	227 - View Order	Registration Date	21/11/2022																																								
Product/Service	WireGuard Business-VPN 10	Quantity	1																																								
Server	dev.softkeel.com (2/200 A)	First Payment Amount	0.00																																								
Domain		Recurring Amount	0.00 <input type="checkbox"/> Recalculate on Save																																								
Dedicated IP	77.87.125.200	Next Due Date	00/00/0000 N/A																																								
Username	1-4820	Termination Date																																									
Password		Billing Cycle	Free																																								
Status	Active	Payment Method	Bank Transfer																																								
Module Commands	Create Suspend Unsuspend Terminate Change Package	Promotion Code	None																																								
API Connection status	API answer OK																																										
Config	<table><thead><tr><th>Name</th><th>Interface name</th><th>External IP</th><th>Internal network</th><th>Internal traffic</th><th>DNS1</th><th>DNS2</th><th>Speed download</th><th>Speed upload</th></tr></thead><tbody><tr><td>1-4820</td><td>wg7</td><td>77.87.125.200:51827</td><td>10.0.6.1/24</td><td>ACCEPT</td><td>8.8.8.8</td><td>1.1.1.1</td><td>3M</td><td>4M</td></tr></tbody></table>								Name	Interface name	External IP	Internal network	Internal traffic	DNS1	DNS2	Speed download	Speed upload	1-4820	wg7	77.87.125.200:51827	10.0.6.1/24	ACCEPT	8.8.8.8	1.1.1.1	3M	4M																	
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Firewall Nat Rules	10.0.6.0/24 -> 0.0.0.0/0 SNAT to:77.87.125.200 Pkt:0 Bytes:0																																										
Firewall Filter Rules	10.0.6.0/24 -> 10.0.6.0/24 ACCEPT Pkt:0 Bytes:0																																										
Traffic Control	qdisc htb 1: root refcnt 2 r2q 10 default 0 direct_packets_stat 0 direct_qlen 1000 Sent 0 bytes 0 pkt (dropped 0, overlimits 0 requeues 0) backlog 0b 0p requeues 0																																										
Peers	<table><thead><tr><th>Name</th><th>Status</th><th>IP</th><th>Endpoint</th><th>Latest handshake</th><th>Transfer RX</th><th>Transfer TX</th></tr></thead><tbody><tr><td>1-4820-RuslanPC</td><td>enable</td><td>10.0.6.3</td><td>(none)</td><td></td><td>0</td><td>0</td></tr><tr><td>1-4820-RuslanTelefon</td><td>enable</td><td>10.0.6.4</td><td>(none)</td><td></td><td>0</td><td>0</td></tr><tr><td>1-4820-nas</td><td>enable</td><td>10.0.6.5</td><td>(none)</td><td></td><td>0</td><td>0</td></tr><tr><td>1-4820-ruslan</td><td>enable</td><td>10.0.6.2</td><td>(none)</td><td></td><td>0</td><td>0</td></tr></tbody></table>								Name	Status	IP	Endpoint	Latest handshake	Transfer RX	Transfer TX	1-4820-RuslanPC	enable	10.0.6.3	(none)		0	0	1-4820-RuslanTelefon	enable	10.0.6.4	(none)		0	0	1-4820-nas	enable	10.0.6.5	(none)		0	0	1-4820-ruslan	enable	10.0.6.2	(none)		0	0
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