

Description

Mikrotik WireGuard VPN module

WHMCS

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The module, fully installed and correctly implemented in the system, offers the following functionalities.

Module Functions:

- Auto create and deploy WireGuard VPN account
- Suspend/Unsuspend/Terminate
- Use only Mikrotik 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**)
- Link to instructions for setting up the service in the client area.
- Link to VPN clients for setting up the service in the client area.
- In the WHMCS settings, a list of IPs is specified for use by clients.
- Ability to use both private and public IPs for clients

Available options in the admin panel:

- Create users
- Suspend users
- Terminate users
- Unsuspend users
- Change package
- VPN connection status
- Text and QR code configuration types

Available options in the client panel:

- VPN connection status


- Text and QR code configuration types

WHMCS minimal version: 8 +

Mikrotik minimal version: 7 +

The settings of the whmcs module when it comes to upload and download speeds register the opposite values in the mikrotik router (e.g. download speed in whmcs 1mb = upload speed in mikrotik 1mb). This is due to the fact that from the point of view of Mikrotik, the traffic is incoming, and from the point of view of the VPN client, this is outgoing traffic.

Please be aware that to ensure proper functionality of VPN connections, it is essential for you, as an administrator, to correctly configure the Mikrotik router. This entails configuring NAT, Firewall, routing, and all the required settings for VPN to operate correctly on your router.



MikrotikWireGuardVPN
- 10M
MikrotikWireGuardVPN

ACTIVE

Registration Date

Saturday, October 7th, 2023

Recurring Amount

\$0.00

Billing Cycle

Free Account

Next Due Date

-

Payment Method

Bank Transfer

Manage

Network configuration

VPN Protocol:	WireGuard
Bandwidth download/upload:	10/5M

User manual

Download VPN client

Enable	Endpoint	Latest handshake	Transfer RX	Transfer TX
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Summary

Profile

Users

Contacts

Products/Services

Domains

Billable Items

Invoices

Quotes

Transactions

Tickets

Emails

Notes (0)

Log

MikrotikWireGuardVPN - 10M

Go

+ New Addon

More

Order #

646 - View Order

Product/Service

MikrotikWireGuardVPN - 10M

Server

vpn-test.uuq.pl-WG (2/200 Accounts)

Domain

Dedicated IP

192.168.123.2

Username

7HQGyKNKj0zsjb9idzHWzW

Password

kKoODpuLClstEHzgWe0mak

Status

Active

Registration Date

2023/10/07

Quantity

1

First Payment Amount

0.00

Recurring Amount

0.00

Recalculate on Save

No

Next Due Date

N/A

Termination Date

Billing Cycle

Free

Payment Method

Bank Tran

Promotion Code

None

Module Commands

Create

Suspend

Unsuspend

Terminate

API Connection Status

API Connection OK

Status

Peer: 7HQGyKNKj0zsjb9idzHWzW7jg1HYPE6tQFCTwLqkGlc= (Disabled: false)

Peer info

publicKey	Endpoint	Latest handshake	Transfer RX	Transfer TX
7HQGyKNKj0zsjb9idzHWzW7jg1HYPE6tQFCTwLqkGlc=	213.134.190.109:13421	19h14m25s	11.06 MB	141.48 MB

Config

QR Code

[Interface]

Address = 192.168.123.2

DNS = 8.8.8.8,1.1.1.1

PrivateKey = kKoODpuLClstEHzgWe0makiAwDrKdp+QBMQzjRW0mLI=

[Peer]

PersistentKeepalive = 60

Endpoint = vpn-test.uuq.pl:7464

PublicKey = EiHHaUOd8Vo06uuQ3qcg80kssQSyN28D+1BZDEzgaXI=

AllowedIPs = 0.0.0.0/0

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