

Add server (Mikrotik) in WISECP

Mikrotik WireGuard VPN module

WISECP

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1. Log in to the administrative area of your **WISECP**.
2. Go to module configuration.


Services -> Service Management -> Module Settings -> Other -> All Modules -> PUQ Mikrotik
WireGuard VPN

The screenshot displays the WISECP administrative dashboard. At the top, there is a navigation bar with the WISECP logo and a search bar. Below the navigation bar, there are several menu items: Settings, Orders (5), Billing, Clients, Tools, WAnalytics, Support, Services, Site Management, Languages, and Help. The 'Services' menu item is highlighted, and a dropdown menu is visible. In this dropdown, 'Service Management' is selected, and a sub-menu is shown with 'Module Settings' highlighted. On the left side of the dashboard, there are two summary cards: 'Today Sales (Turnover)' with a green Euro symbol and 'Current Cash' with an orange Euro symbol. The 'Current Cash' card also shows 'Current Month Expenses' with a Euro symbol.

WISECP Smart Search


Settings Orders (5) Billing Clients Tools WAnalytics Support Services Site Management Languages Help

Module Settings




SSL Certificate

Manage



Product License

Manage



Other

Manage

WISECP Smart Search

Settings Orders (5) Billing Clients Tools WAnalytics Support Services Site Management Languages Help

Other

Initial Settings All Modules

WISECP Smart Search

Settings Orders Billing Clients Tools WAnalytics Support Services Site Management Languages Help

Other

Dashboard / Module Settings / C

Initial Settings All Modules

Search Within Modules

Write something...

Search results showing a list of modules, with 'PUQ Mikrotik WireGuard VPN' highlighted.

3. In the opened page, click the '**Add Server**' button.

WISSECP Smart Search

Settings Orders Billing Clients Tools WAnalytics Support Services Site Management Languages Help

Other Dashboard / Module Setting

Initial Settings All Modules

PUQ
cloud

PUQ Mikrotik WireGuard VPN

License key: L8FAF6-ZXCXBC-QZIQWS-OIP95V-ECIDMQ 2023-12-19T14:43:59+01:00 [Check and Save](#)

Version: 1.0 [Web Site](#) [Documentation](#) [Changelog](#)

[+ Add New Server](#) [Server Groups](#)

Servers [MikroTik](#)

10 [Show Record](#) Search

#	Name	Status	Group	Default	IP/Domain	Usage Stats	
3	vpn-test.uuq.pl	active	Default	<input checked="" type="checkbox"/>	vpn-test.uuq.pl	2/5	Edit Delete

Showing records from 1 to 1 - 1 Prev 1 Next

4. On the opened page, enter all the necessary information:

- **Name:** Displayed name of the server.
- **Maximum Number of Accounts:** The number of services that can be on this server.
- **Server Group:** Optionally, choose the server group.
- **DNS 1 and DNS 2:** are DNS servers that will be specified in the configuration of WireGuard clients.
- **Assigned IP Addresses:** a list of IP addresses that will be assigned to WireGuard VPN clients, with each address on a new line.
- **IP Address or Domain:** The address of the [MikroTik](#) router you are connecting to.
- **Username:** is the username for the account on [MikroTik](#).
- **Password:** is the password for the account on [MikroTik](#).
- Check the **SSL** box if you want to use SSL-encrypted connection. If necessary, specify the port and perform a connection test.



PUQ Mikrotik WireGuard VPN

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Add New Server

Name	<input type="text" value="vpn-test.uuq.pl"/>
Maximum Number of Accounts	<input type="text" value="122"/>
Server Group	Default ▼
Default	<input type="checkbox"/> Set as default server in group
DNS 1	<input type="text" value="77.87.125.10"/>
DNS 2	<input type="text" value="77.87.125.20"/>
Assigned IP Addresses <small>(One per line)</small>	<input type="text" value="192.168.88.2"/> <input type="text" value="192.168.88.3"/> <input type="text" value="192.168.88.10"/> <input type="text" value="192.168.88.20"/> <input type="text" value="192.168.88.30"/>
IP Address or Domain	<input type="text" value="vpn-test.uuq.pl"/>
Username	<input type="text" value="wisecp-dev-MWG"/>
Password	<input type="password" value=""/>
SSL	<input checked="" type="checkbox"/> Connect using SSL
Port	<input type="text" value="443"/> <input type="checkbox"/> Change standard port
Test Connection	<input type="button" value="Test Connection"/>

[Add New Server](#)

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