

# Service/Product configuration

## Mikrotik WireGuard Business-VPN module

# WISECP

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If you do not have a **Service Group** where you want to place the new service, you need to create a new **Service Group**

1. Log in to the administrative area of your **WISECP**.
2. Create New Service Group

Go to

Services -> Service Management -> Add Group

The screenshot shows the WISECP administrative interface. 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 menu, 'Add Group' is highlighted with a red underline. Other items in the dropdown include Service Management, Hosting Management, Domain Name Registration, Software Services, Module Settings, Addons, and Order Requirements. On the left side of the interface, there are two summary cards: 'Today Sales (Turnover)' showing €0 and 'Current Month Expenses' showing €0.

Enter all the necessary data and click the 'Create Group' button.

The screenshot shows the 'Create New Service Group' form in the WISECP dashboard. The form includes the following fields and options:

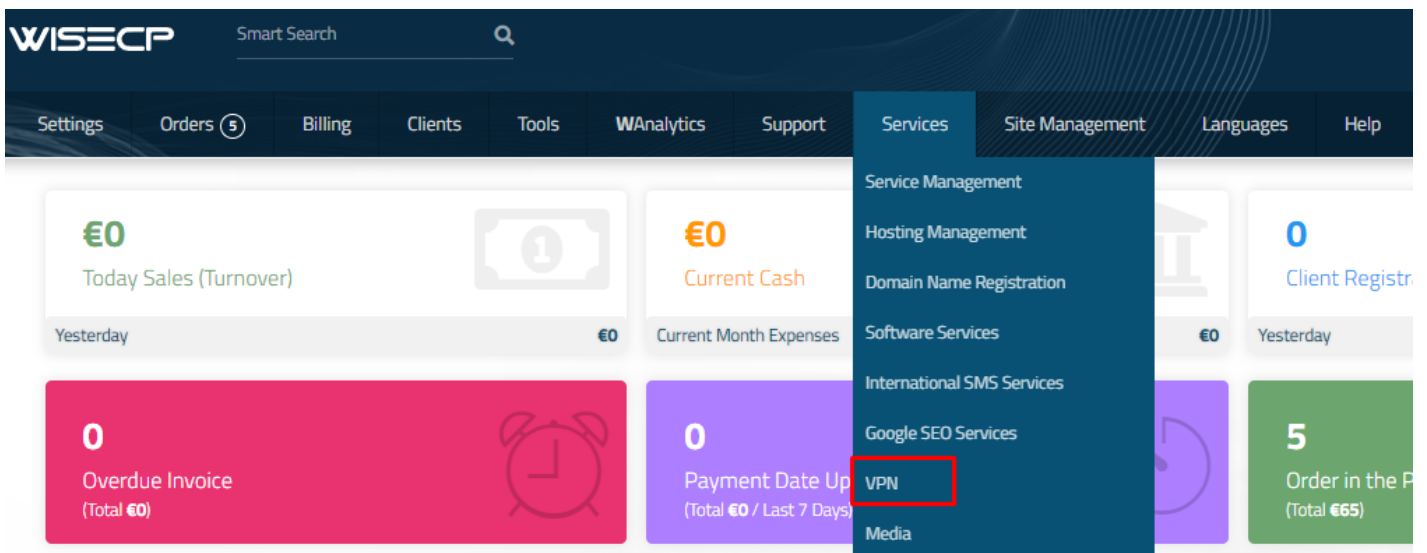
- Title:** VPN
- Short Detail:** Short Group Description
- Listing Template:**  Box List  Horizontal List
- Status:** Enable
- Background Image:** (optional) [Image upload area]
- Group Colour:** #FFFFFF
- Order Upgrades:**  Allow clients to upgrade to higher package in the same service group
- External HTML Code:** Paste your HTML code to this field (Optional)

At the bottom of the form, there is a note: "You can optionally add external HTML code and customize it. There should not be any incorrect or incomplete HTML codes, otherwise page structure will be empty".

### 3. Adding a New Service

Go to

Services -> our service group where you need to add the new service.



In the opened window, click the 'Create New Service' button.

VPN [↗](#)

[+ Create New Service](#) [Categories](#) [Service Group Settings](#)

Apply to selected

10  Show Record

<input type="checkbox"/>	Service	Category	Amount
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On the opened page, enter all the necessary details for your new service and navigate to the 'Core' tab.

Select the 'PUQ Mikrotik WireGuard Business-VPN' module from the drop-down list of modules.

**Edit Service Pack For VPN** Dashboard / VPN / Mikrotik WireGuard Business-VPN 5 - Edit

[i Detail](#) [Core](#) [+ Optional Addons](#) [Requirements](#) [Upgradeable Products](#) [Pricing](#) [Active Services](#)

Module:

Server Group	<input type="text" value="Default (Servers: 1)"/>	Number of VPN Accounts	<input type="text" value="5"/>
Bandwidth Download	<input type="text" value="5"/> <small>in megabits (M)</small>	Bandwidth Upload	<input type="text" value="5"/> <small>in megabits (M)</small>
Comment prefix	<input type="text" value="puq-5-"/>	Port forwarding	<input checked="" type="checkbox"/> Enable port forwarding
Internal traffic	<input checked="" type="checkbox"/> Allow internal traffic	NAT rules on public ip	<input checked="" type="checkbox"/> The module will automatically make firewall rules that will make NAT
Firewall Drop Rules	<input checked="" type="checkbox"/> The module automatically creates firewall rules that will drop traffic between VPN client accounts and other private networks on the router	Persistent Keepalive	<input type="text" value="25"/>
Interface MTU	<input type="text" value="1420"/>	AllowedIPs	<input type="text" value="0.0.0.0/0"/>
Link to instruction	<input type="text" value="https://puq.pl/"/> <small>A link to the instruction will be reflected in the client area.</small>	Link to VPN clients	<input type="text" value="https://puq.pl/"/> <small>A link to the instruction will be reflected in the client area.</small>
Automatic Setup	<input checked="" type="checkbox"/> Please activate for automatic installation of the order. Otherwise, administrator approval is required.		

[Edit Product](#)

#### 4. Fill in the configuration options according to your preferences.

- **Server Group** is the group of servers from which a server will be chosen for provisioning the service
- **Number of VPN Accounts:** the quantity of VPN user accounts a client can create within this package
- **Bandwidth Download** and **Bandwidth Upload** represent the connection speed that will be restricted by these parameters, in megabits per second, respectively.
- **Comment Prefix** will be added at the comment in **MikroTik**
- **Port Forwarding:** If the checkbox is selected, it means the client will have the ability to redirect ports from the main public address to internal addresses.
- **Internal Traffic:** If the checkbox is selected, it indicates that internal traffic between

VPN clients of the client will be allowed.

- **NAT Rules on Public IP:** If the checkbox is selected, firewall rules, specifically NAT (Network Address Translation) to the public IP address, will be created during the service deployment.
- **Persistent Keepalive/AllowedIPs:** parameters of configuration WireGuard clients
- **Interface MTU:** This parameter will be set during the creation of the WireGuard interface.
- **Link to Instruction** Provide the link to the instruction for the service, and it will be displayed in the client area as a separate button
- **Link to VPN Clients** Provide the link to the page for downloading VPN clients for the service, and it will be displayed in the client area as a separate button

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