

# Add server (router Mikrotik) in WHMCS

## Business-VPN module **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](#)  
[Configure the correct](#) **Name** and **Hostname**  
[Product Addons](#)  
[Name Suggests](#)  
[Domain Pricing](#)  
[Domain Registrars](#)

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

**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 chosen IP address of the Mikrotik router in DNS server for Your domain.**

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

The format in which you need to enter a list of public IP addresses and private subnets is as follows.

To define the available pool of IP addresses, for each available IP number you should enter another line where the data is separated by the "|" separator. Each line with an IP number definition has the following structure:

```
<PUBLIC_IP>|<MASK_OF_PUBLIC_NETWORK>|<PRIVATE_NETWORK>|<MASK_OF_PRIVATE_NETWORK>
```

## Servers

### Edit Server

Name	<input type="text" value="vpn-test.puq.pl-B"/>
Hostname	<input type="text" value="vpn-test.puq.pl"/>
IP Address	<input type="text"/>
Assigned IP Addresses (One per line)	<input type="text" value="77.87.125.205 25 172.16.205.0 25&lt;br/&gt;77.87.125.206 25 172.16.206.0 25&lt;br/&gt;77.87.125.207 25 172.16.207.0 25&lt;br/&gt;77.87.125.208 25 172.16.208.0 25&lt;br/&gt;77.87.125.209 25 172.16.209.0 25"/>
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	<input type="text"/> 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. <a href="https://www.example.com/status/">https://www.example.com/status/</a>
Enable/Disable	<input type="checkbox"/> Tick to disable this server

## Enter the correct data in the username and password field

- In the **Server Details** section, select the "**PUQ Business-VPN**" module and enter the correct **username** and **password** for the **Mikrotik**.
- To check, click the "**Test connection**" button

## Server Details

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

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