Image not found or type unknown

Add server (PUQVPNCP) in WISECP

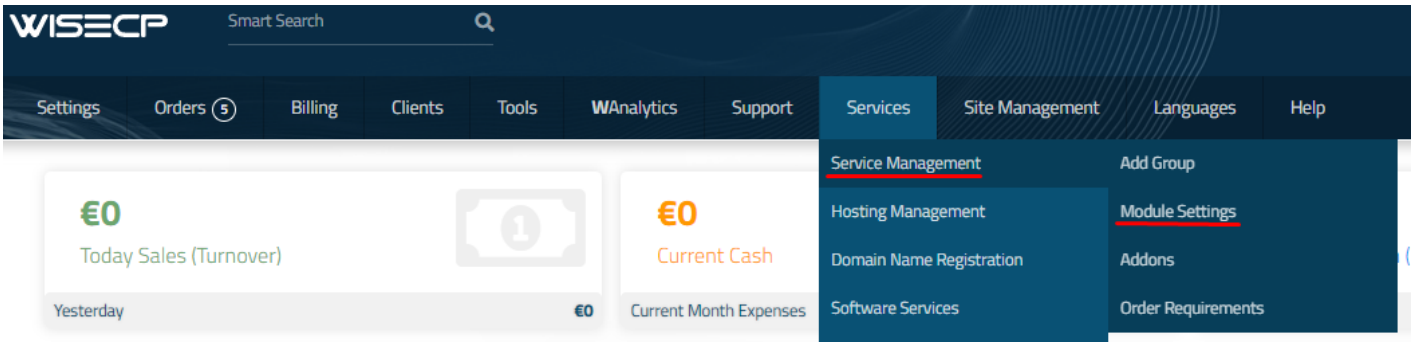
WireGuard Business-VPN module **WISECP**

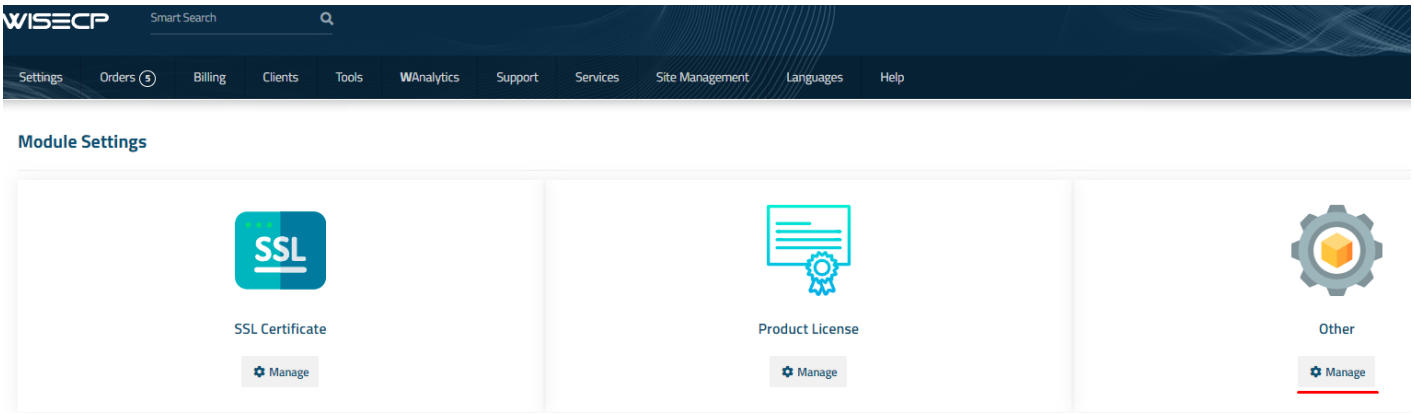
Order now | Download | FAQ

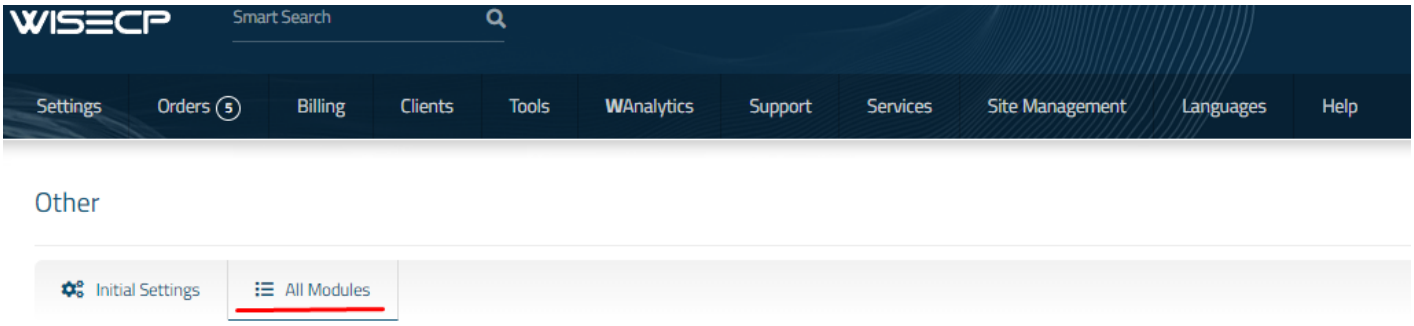
1. Log in to the administrative area of your **WISECP**.

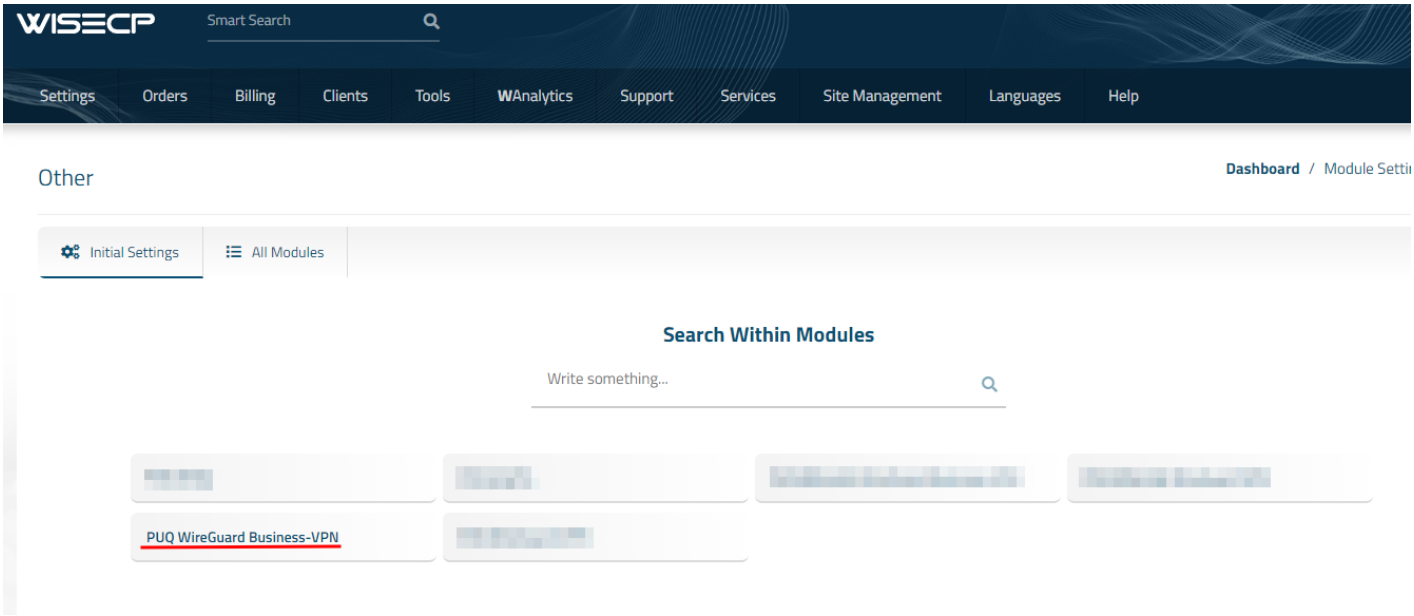
2. Go to module configuration.

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

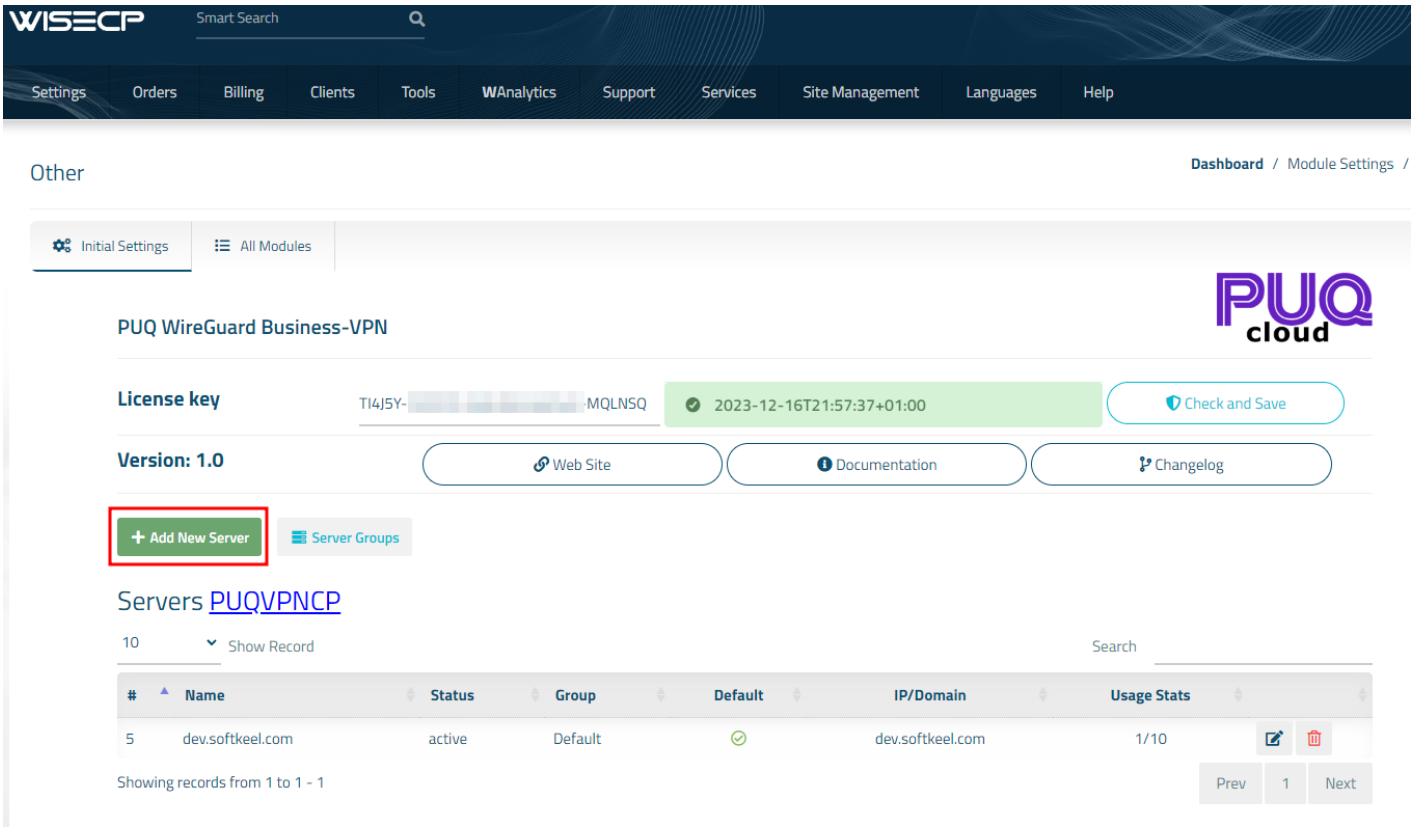








3. In the opened page, click the '**Add Server**' button.



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.
- **Main Public IP Address:** is the public IP that will be used in those services which will utilize a single public IP for all.
- **DNS 1 and DNS 2**: are DNS servers that will be specified in the configuration of WireGuard clients.
- **IP Address or Domain**: The address of the PUQVPNCP server you are connecting to
- **Access Hash**: API key that you created in the previous step on the PUQVPNCP server. (IP addresses should be configured on the interfaces in PUQVPNCP.)
- Check the **SSL** box if you want to use SSL-encrypted connection. If necessary, specify the port and perform a connection test.

< Go to Back

Add New Server

Name	dev.softkeel.com
Maximum Number of Accounts	10
Server Group	Default
Default	☐ Set as default server in group
Main Public IP Address	77.87.125.200
DNS 1	77.87.125.10
DNS 2	77.87.125.20
Assigned IP Addresses (One per line)	77.87.125.201 77.87.125.202 77.87.125.203 77.87.125.204 77.87.125.205 77.87.125.206 77.87.125.207 77.87.125.208
IP Address or Domain	dev.softkeel.com
Access Hash	e7472a16f59154643385eee5d6c313857106dfe8a12acdc8b77722af8f2fc3d4394a977b191889d8
SSL	☑ Connect using SSL
Port	443 ☐ Change standard port
Test Connection	Test Connection

Add New Server

Revision #1
Created 25 November 2023 14:57:47 by Ruslan
Updated 25 November 2023 15:06:34 by Ruslan