Add server (PUQVPNCP) in WHMCS

WireGuard 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
Configurable options
 • Enter the correct **Name** and **Hostname**
Product Addons

Name is just for Your convenience and You can put there anything You like ie:
Mygreat PUQVPNCP routr
Domain Registrars

> **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 choosen IP address of the PUQVPNCP in DNS server for Your domain.**

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

Servers

Edit Server

Name	test-puqvpncp.uuq.pl
Hostname	test-puqvpncp.uuq.pl
IP Address	

Assigned IP Addresses (One per line)

```
77.87.125.200
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
77.87.125.209
77.87.125.210
```

Monthly Cost	0.00
Datacenter/NOC	
Maximum No. of Accounts	200

Server Status Address

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. https://www.example.com/status/

Enable/Disable ☐ Check to disable this server

Enter the correct data in the Access Hash field

- In the **Server Details** section, select the "**PUQ WireGuard Business-VPN**" module and enter the correct API Access Hash.
- To check, click the **"Test connection"** button

Server Details

Module	PUQ WireGuard Business-VPN ▾ [Test Connection]
	✔ Connection successful. Some values have been auto-filled.
Username	
Password	
Access Hash	77f3f27245dfe2e27791295846bee745b8217741e8f0363b6c027d06a236b dbeec04651fcadccfd2
Secure	☑ Check to use SSL Mode for Connections
Port	443 ☐ Override with Custom Port

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