

Add server (PUQVPNCP) in WHMCS

WireGuard 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](#)

• Enter the correct **Name** and **Hostname**

[Configurable options](#)

[Product Addons](#)

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Name is just for Your convenience and You can put there anything You like ie:

My great PUQVPNCP routr

[Domain Pricing](#)

[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.

Servers

Edit Server

Name	<input type="text" value="WireGuardVPNServer"/>
Hostname	<input type="text" value="test-puqvpncp.uuq.pl"/>
IP Address	<input type="text"/>
Assigned IP Addresses (One per line)	<div></div>
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	<div><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. https://www.example.com/status/</div>
Enable/Disable	<input type="checkbox"/> Check to disable this server

Enter the correct data in the Access Hash field

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

If you save the correct login and password for PUQVPNC in the server settings, then the Login to PUQ VPN Control Panel button will open for you without entering a login and password.

Server Details

Module	<div>PUQ WireGuard VPN</div> <div>Test Connection</div> <div>✓ Connection successful. Some values have been auto-filled.</div>
Username	<div></div>
Password	<div></div>
Access Hash	<div>73aed93685cae7325ad1b43a93c633ac1df6ba88326f7f578b0fb6516061c868cd03f0d7629d19eb</div>
Secure	<div><input checked="" type="checkbox"/> Check to use SSL Mode for Connections</div>
Port	<div><div>443</div><div><input type="checkbox"/> Override with Custom Port</div></div>

Save Changes

Cancel Changes