

Add server (PUQVPNCP panel)

PUQVPNCP module **WHMCS**

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Add a PUQVPNCP panel to WHMCS

Navigate to **System Settings** → **Servers** → **Add New Server**.

Step 1 — General settings

- **Name** — a descriptive label (e.g. `VPN Frankfurt`).
- **Hostname** — the panel's fully-qualified hostname (e.g. `vpn-fra.example.com`).
- **IP** — optional; used as fallback if hostname is empty.
- **Port** — leave empty for the default `80`/`443`, or enter a custom port.
- **Secure** — check when the panel is served over HTTPS (strongly recommended). SSL verification is enabled when this is checked.

Name	<input type="text" value="dev.puqvpncp.com"/>
Hostname	<input type="text" value="dev.puqvpncp.com"/>
IP Address	<input type="text"/>
Assigned IP Addresses (One per line)	<div style="border: 1px solid #ccc; height: 40px;"></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	<input type="text"/>
Enable/Disable	<input type="checkbox"/> Check to disable this server

04-add-server-1.png

Step 2 — Module settings

1. Server Details section, **Type** dropdown: select **puqVPNcp**.
2. Leave **Username** empty (not used).
3. Paste the panel's **API token** into the **Password** field — this is what the module sends as `Authorization: Bearer <token>` for every API call.
4. Click **Test connection** — it calls `/api/v1/system/status`, `/api/v1/license` and `/api/v1/network` and returns OK on success.

Module	<input type="text" value="PUQ VPNcp"/> <input type="button" value="Test Connection"/> ✓ Connection successful. Some values have been auto-filled.
Username	<input type="text"/>
Password	<input type="password" value="....."/>
Access Hash	<div style="border: 1px solid #ccc; height: 40px;"></div>
Secure	<input checked="" type="checkbox"/> Check to use SSL Mode for Connections
Port	<input type="text" value="443"/> <input type="checkbox"/> Override with Custom Port

05-add-server-2.png

“ **Important:** The API token must have permissions to manage clients, query networks and read system status.

Step 3 — Assign to a server group

For multi-server deployments, add the server to a WHMCS **server group**. Products bound to that group will list networks from every reachable server in it on the **VPN Networks** tree of the

product configuration page — pick which `server → network` pairs are allowed for that product.

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