Image not found or type unknown

Client area

What your customers see after ordering a PUQVPNCP-backed service in WHMCS: the home screen with VPN client details and protocol configs, the traffic statistics page, and email notifications.

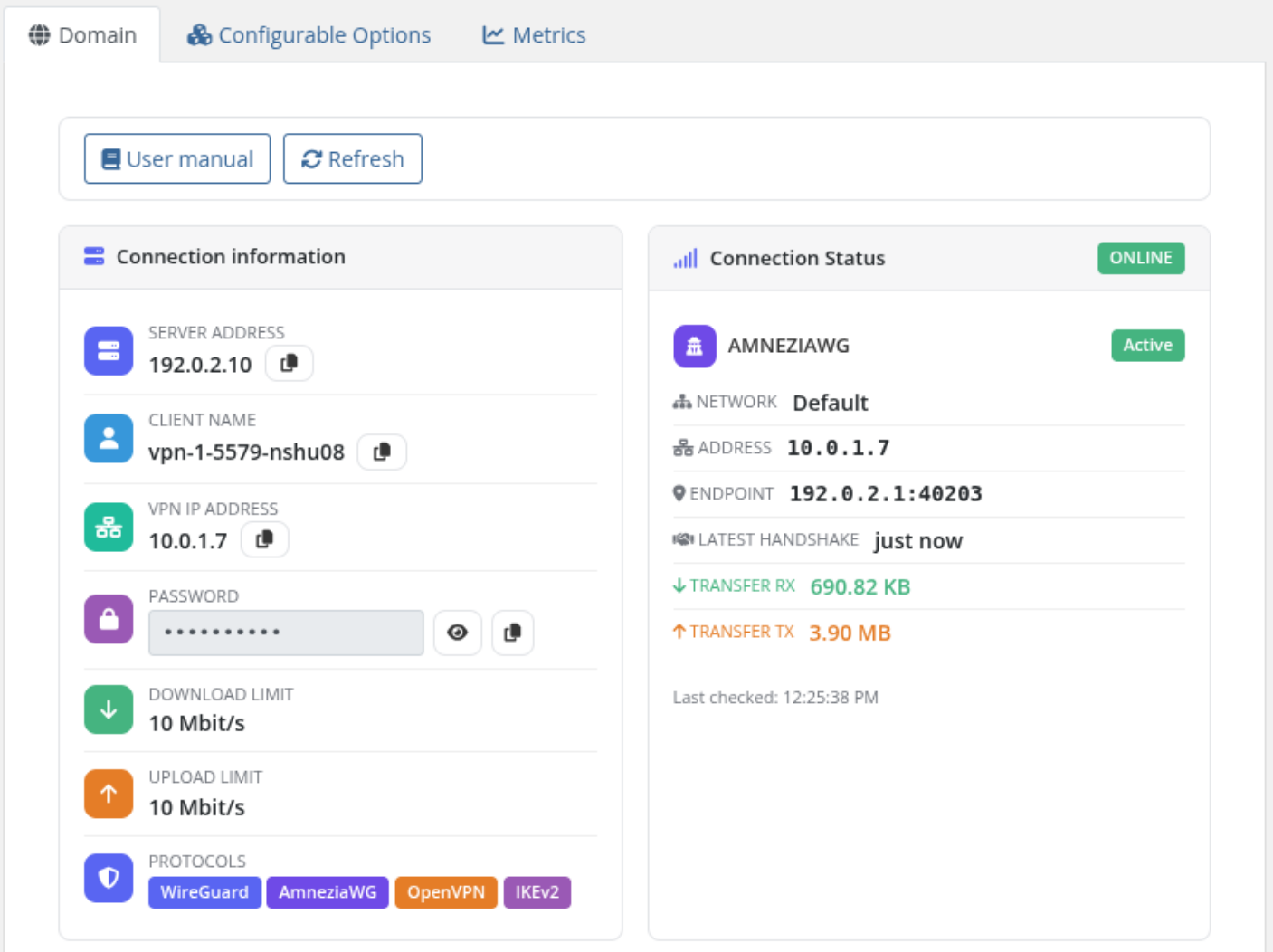
- Home screen
- Email notification
- Traffic statistics

Home screen

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The product details page is the **Information** tab — the module's main client-facing view. Everything on it is loaded dynamically from the PUQVPNCP panel via AJAX the moment the page opens.

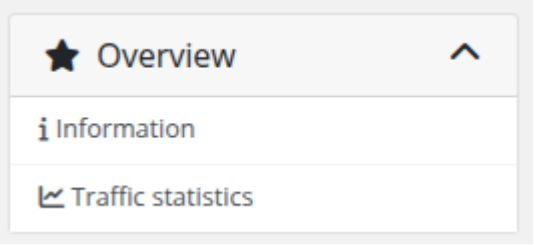


12-home-screen-connection.png

Sidebar

The module replaces the default *Information* sidebar entry with two of its own:

- **Information** — the page documented here.
- **Traffic statistics** — see Traffic statistics.



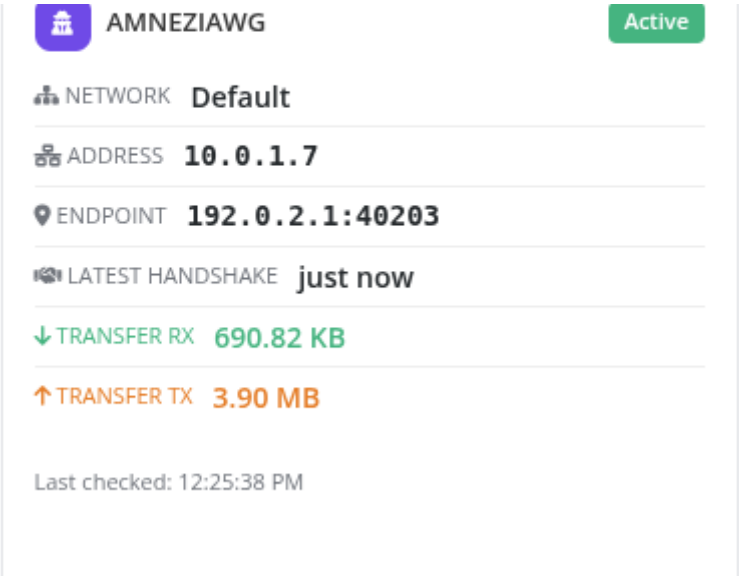
13-home-screen-sidebar.png

User manual

If a *Link to instruction* is set in the product configuration, a **User manual** button appears at the top of the page linking to that URL.

Connection status

A live block at the top of the page that polls `/api/v1/client/online` every 5 seconds (paused while the browser tab is hidden) and shows one card per protocol the client is currently connected on:



47-home-screen-connection-status.png

- **WireGuard** — blue accent, shield icon
- **AmneziaWG** — purple accent, user-secret icon
- **OpenVPN** — amber accent, globe icon
- **IKEv2** — purple accent, key icon

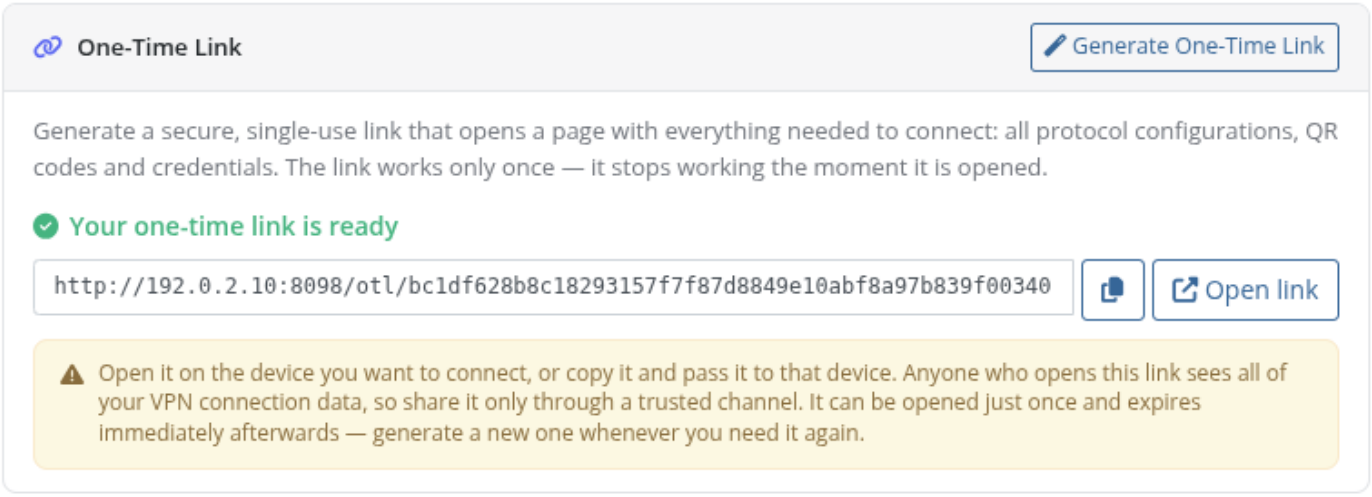
Each card shows: VPN IP, network, endpoint, last handshake (with relative time suffix) and downloaded/uploaded bytes (humanised B/KB/MB/GB). The header pill is **Online** (green) when at least one protocol reports a session, **Offline** (red) otherwise.

A manual **Refresh** button next to the badge forces an immediate fetch.

One-Time Link (OTL)

The fastest way to get a customer connected on a new device: one secure link that carries **everything** — all protocol configurations, QR codes and credentials — on a page that opens **only once**.

The **Generate One-Time Link** button calls `POST /api/v1/client/{name}/otl` and returns a single-use URL. The card explains the feature up front, and once a link is generated it offers a read-only field with **Copy** and **Open link** buttons, plus a clear warning that the link reveals all connection data and stops working the moment it is opened.

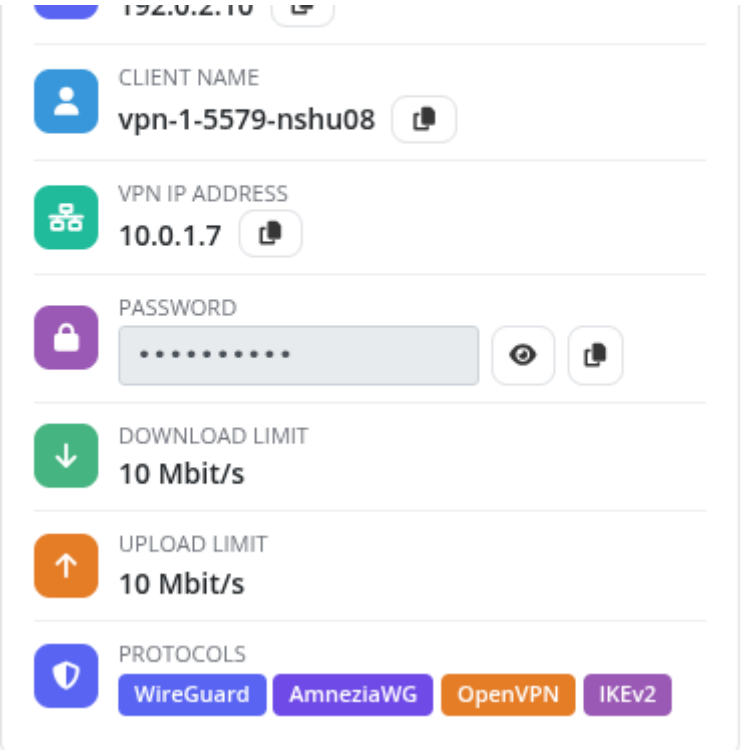


14-home-screen-otl.png

> The link is single-use and expires immediately after the first visit — opening it consumes it. Anyone with the link sees the full connection data, so it should be shared only through a trusted channel. Need it again? Just generate a new one. The generate action is POST-only, so an accidental browser prefetch cannot burn the token.

VPN Client

Static card with the panel's authoritative client record:



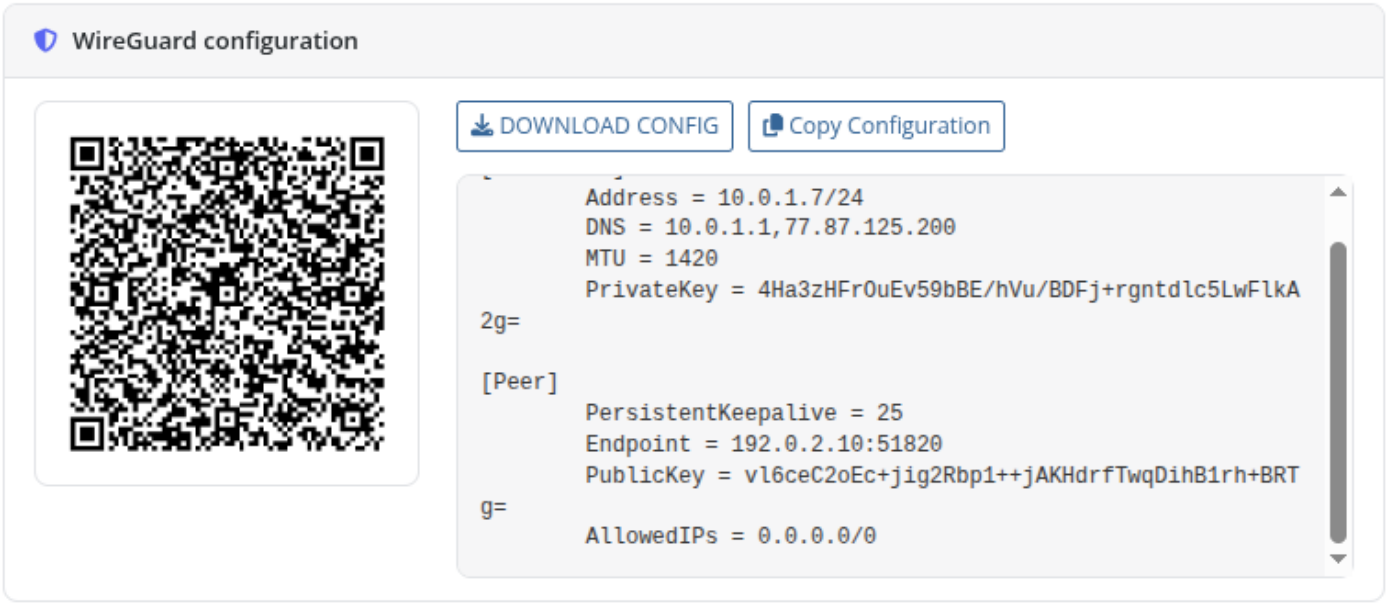
15-home-screen-vpn-client.png

- **Client name** — the identifier on the panel
- **VPN IP Address** — assigned IPv4
- **Username** — auth username (used by IKEv2 / OpenVPN)
- **Password** — auth password (shown as `<code>`)
- **Download / Upload limit** — Mbit/s caps or *Unlimited*
- **Protocols** — coloured badges for WireGuard / AmneziaWG / OpenVPN / IKEv2; only protocols actually enabled on the client's network are shown

A status pill in the top-right reads **Enabled** (green) when the panel reports `status: enable`, **Disabled** (red) otherwise.

WireGuard

Shown when WireGuard is enabled on the client's network:

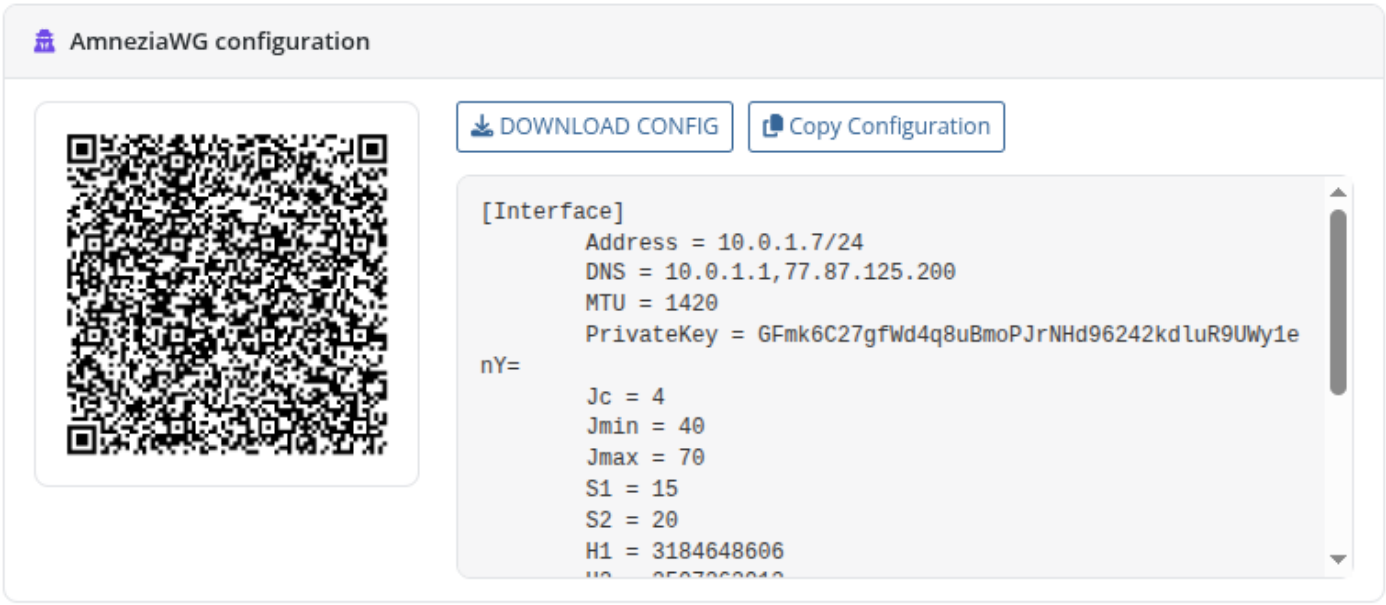


16-home-screen-wireguard.png

- `.conf` text in a monospace block with **DOWNLOAD CONFIG** and **Copy Configuration** buttons
- QR code generated by the panel (click to enlarge in a lightbox; close with the × button or click outside)

AmneziaWG

Shown when AmneziaWG is enabled on the client's network:



46-home-screen-amneziawg.png

- Obfuscated `.conf` configuration text with censorship-resistance parameters (Jc, Jmin,

Jmax, S1, S2, H1..H4) in a monospace block with **DOWNLOAD CONFIG** and **Copy Configuration** buttons
- QR code generated by the panel for instant mobile client scanning (click to enlarge in a lightbox modal)

OpenVPN

Shown when OpenVPN is enabled on the client's network:

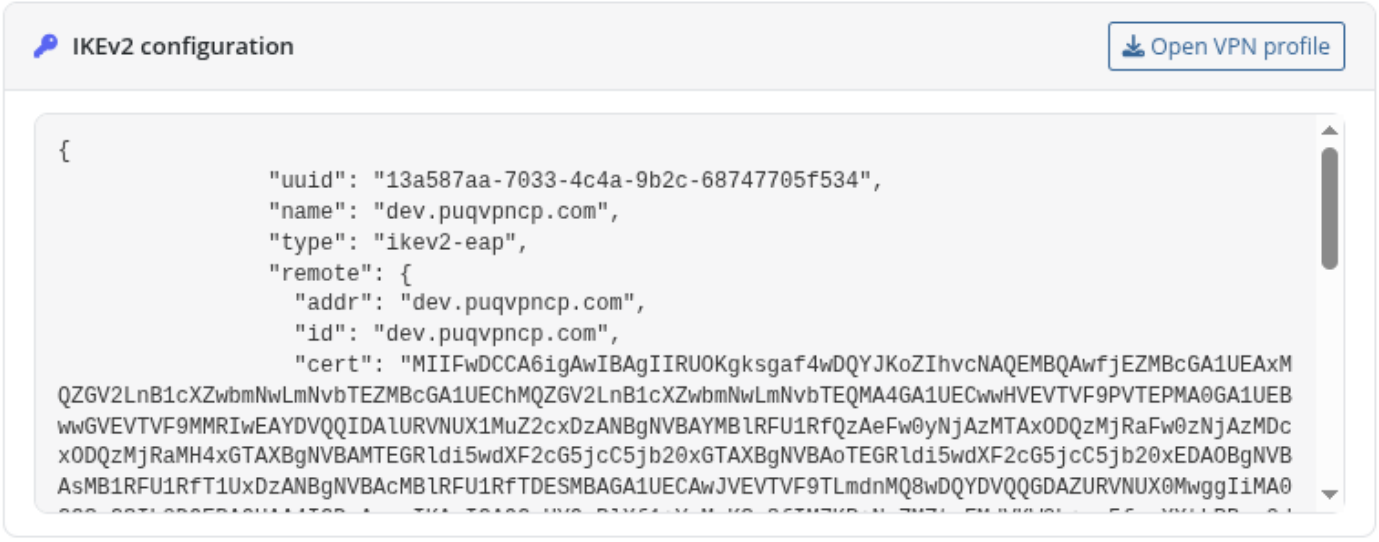


17-home-screen-openvpn.png

The full `.ovpn` profile text with **Open VPN profile** and **Copy Configuration** buttons.

IKEv2

Shown when IKEv2 is enabled on the client's network:

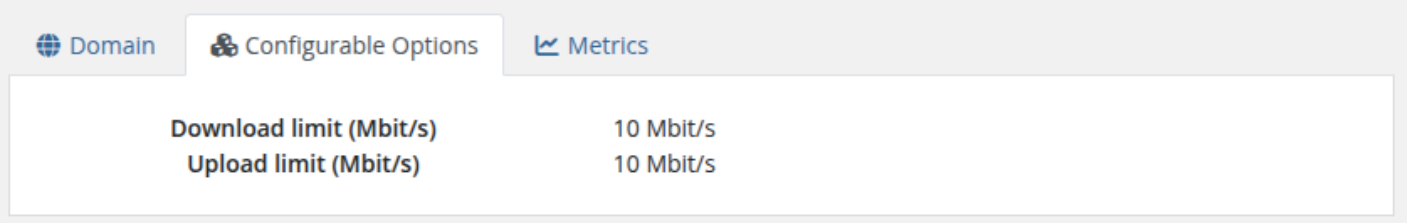


18-home-screen-ikev2.png

The IKEv2 profile (JSON) with an **Open VPN profile** download button.

Configurable Options tab

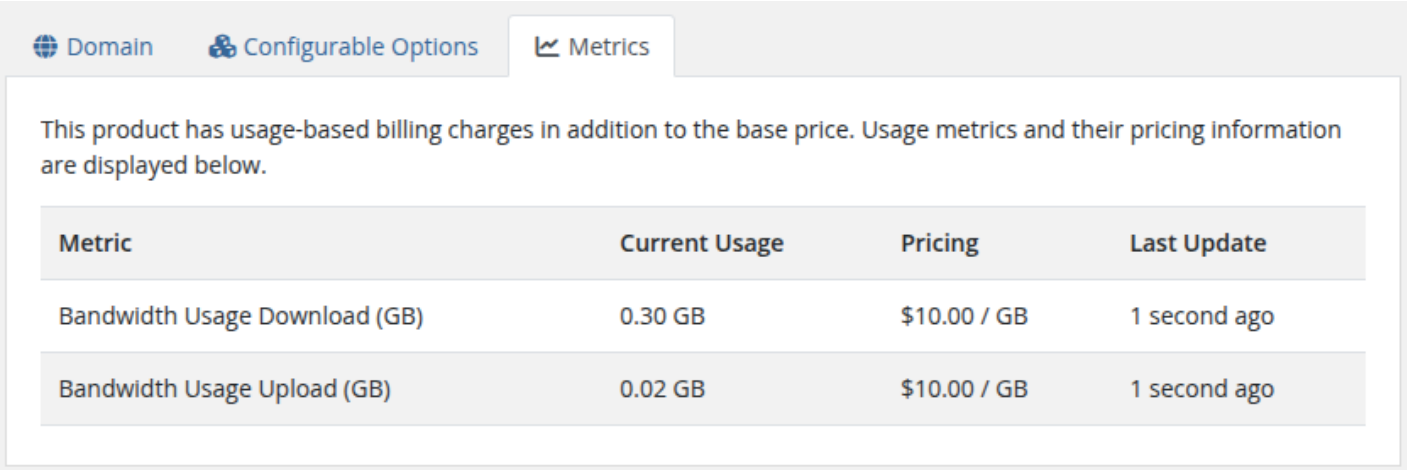
When speed presets (Configurable Options) are assigned to the product, clients can review their current bandwidth limits on the dedicated **Configurable Options** tab:



44-clientarea-configurable-options.png

Metrics tab

When usage-based metric billing is enabled for the product, clients can track their current monthly traffic consumption and applicable rates on the **Metrics** tab:



45-clientarea-metrics.png

Traffic statistics

The **Traffic statistics** entry in the sidebar opens a separate page — see Traffic statistics.

Email notification

PUQVPNCP module **WHMCS**

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The module can send a **welcome email** the moment a VPN account is provisioned, so the customer receives everything needed to connect without opening a ticket.

What the welcome email contains

- **Connection details** — VPN client name, dedicated IP address, username and password
- **Protocol configurations & profiles** — full configuration text for **WireGuard**, **AmneziaWG**, **OpenVPN** (`.ovpn`), and **IKEv2** (filtered dynamically — only protocols enabled on the assigned network are included)
- **Inline QR codes** — high-resolution QR codes for instant mobile camera/client scanning (WireGuard and AmneziaWG)
- **Quick Connect One-Time Link (OTL)** — single-use secure onboarding link opening all configs and QR codes in one tap
- **Setup guides** — direct link to the product manual/instruction page (if configured)
- **Service management button** — direct link to the WHMCS Client Area service details page

Enabling it

Turn it on per product with **Send welcome email after account provisioning** on the *Module Settings* tab, and choose which template to send (the bundled **PUQ VPNcp - Welcome** by default). See Welcome Email for the full setup, including the one-click template creator and the available merge variables.

The template lives in **Setup → Email Templates → Product/Services** and can be edited freely. If it is missing when the first welcome email is due, the module creates it automatically.

Resending on demand

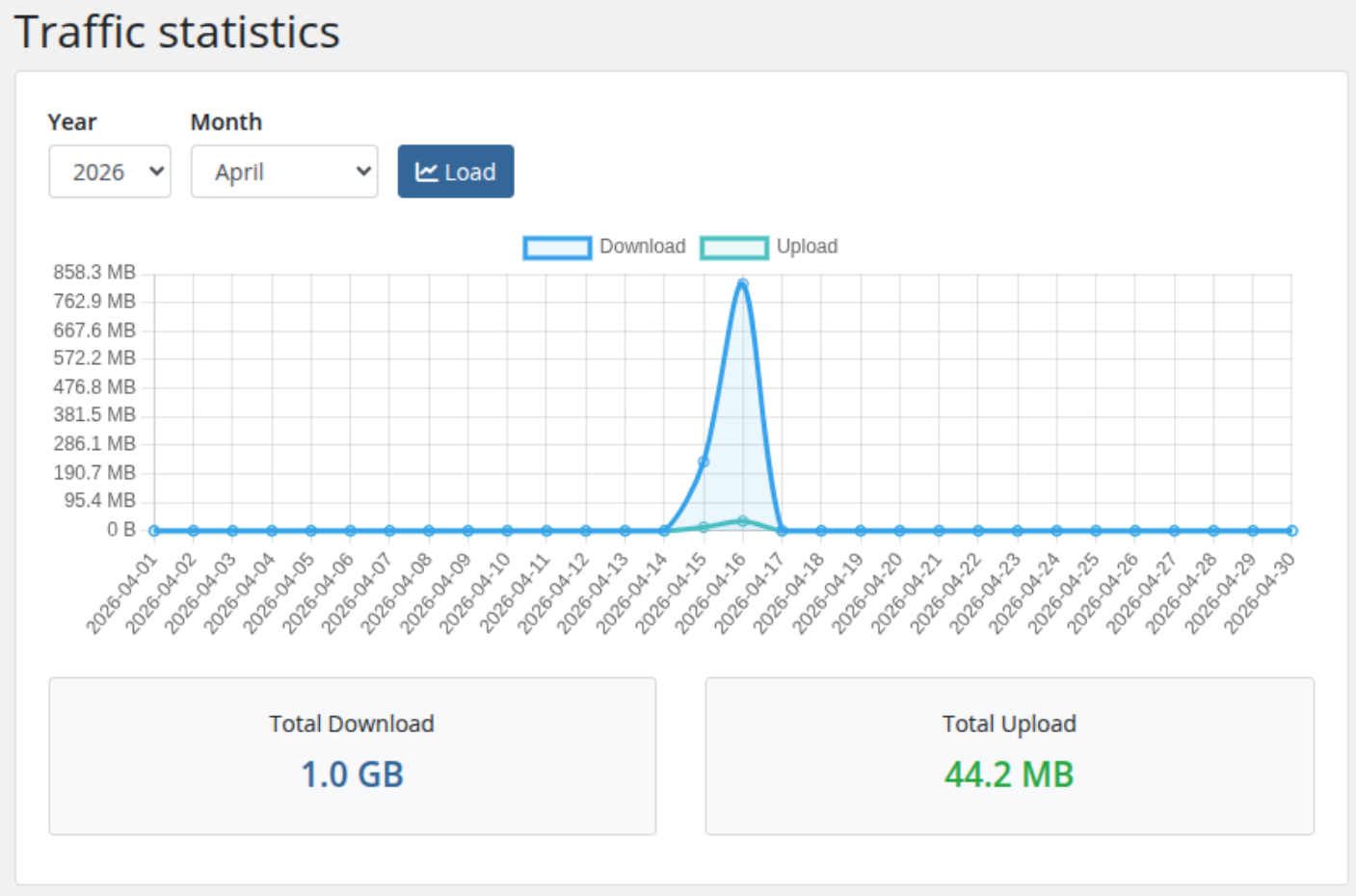
An admin can re-send the welcome email at any time from the service's admin tab — see Email notification (admin). This works even if the per-product auto-send option is disabled.

Traffic statistics

PUQVPNCP module **WHMCS**

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A dedicated page in the client area showing monthly traffic for the VPN client. Entered from the service sidebar via **Traffic statistics** (`action_m=traffic_statistics`).



19-traffic-statistics.png

Controls

- **Year** / **Month** selectors — default to the current month. The Year dropdown lists the last four years.

- **Load** button — refetches data for the chosen period.

Chart

A line chart rendered with Chart.js showing per-day:

- **Download** (blue line, filled area)
- **Upload** (green line, filled area)

All values are formatted with a human-readable `B / KB / MB / GB / TB` scale on hover and on the Y axis.

Totals

Two cards below the chart show the aggregated total download (blue) and total upload (green) for the selected month.

Data source

The page calls `GET /api/v1/client/{name}/traffic/{year}/{month}` on the PUQVPNCP panel every time **Load** is pressed. The module does not cache samples — values come live from the panel each render.