

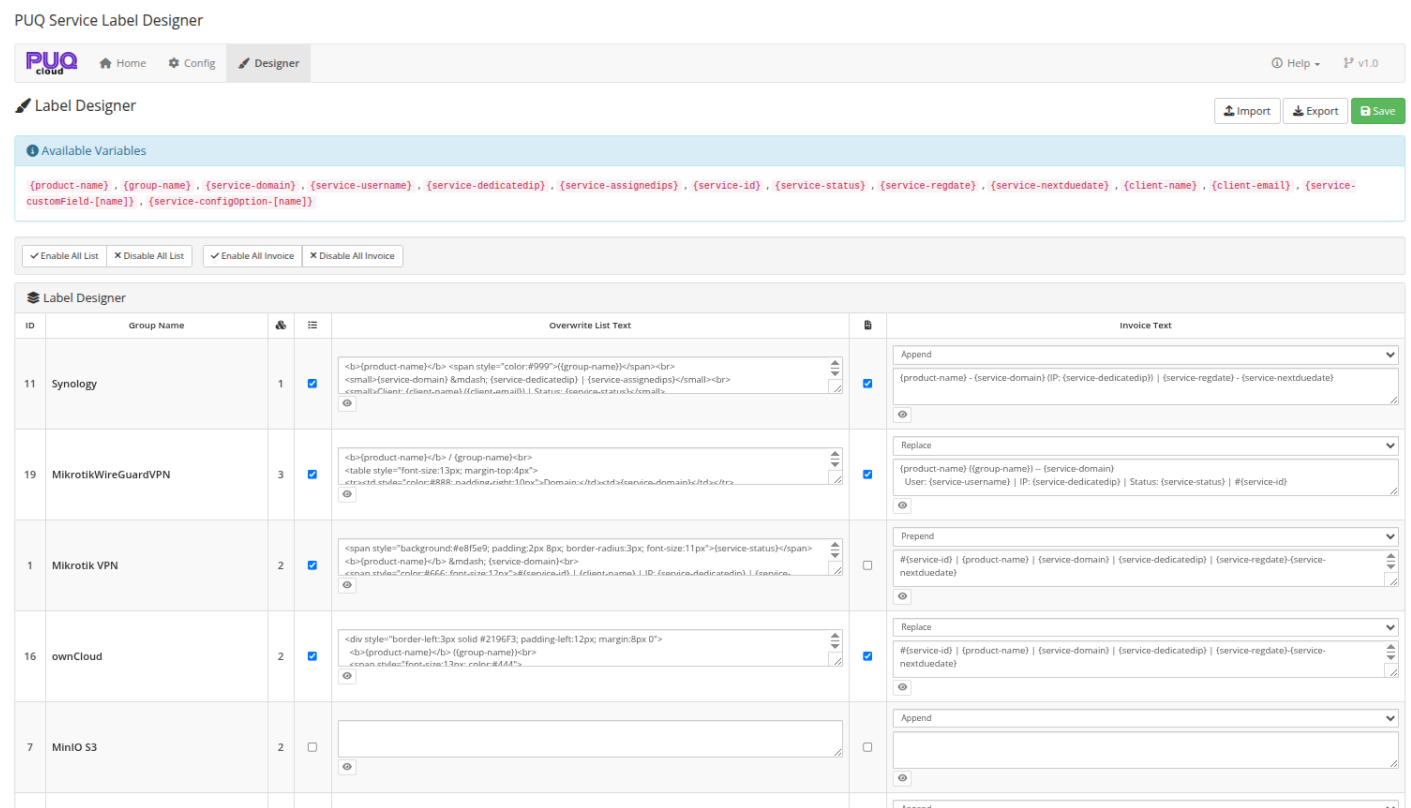
# Label Designer

## Service Label Designer addon **WHMCS**

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The Label Designer page is available at: **Addons > PUQ Service Label Designer > Designer**

This is the main page of the module where you configure label templates for each product group.



04-designer.png

## Page Layout

The page consists of several sections:

# Top Bar

- **Import** — import settings and templates from a JSON file
- **Export** — export all settings and templates to a JSON file
- **Save** — save all changes

# Available Variables

A reference panel listing all template variables you can use. See [Configuration](#) for a detailed description of each variable.

# Bulk Operations

A toolbar with quick actions:

- **Enable All List / Disable All List** — check or uncheck all "Enable in List" checkboxes
- **Enable All Invoice / Disable All Invoice** — check or uncheck all "Enable in Invoice" checkboxes

# Groups Table

The main table lists all product groups from WHMCS with the following columns:

Column	Description
<b>ID</b>	Product group ID
<b>Group Name</b>	Name of the product group
<b>Products count</b> (cube icon)	Number of products in this group
<b>Enable in List</b> (list icon)	Checkbox — enable overwriting service names in client area
<b>Overwrite List Text</b>	Template for the client area services list. Supports HTML and template variables
<b>Enable in Invoice</b> (invoice icon)	Checkbox — enable adding custom text to invoice descriptions
<b>Invoice Text</b>	Invoice mode selector and template. Supports HTML and template variables

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# Overwrite List Text

When the **Enable in List** checkbox is checked for a group, all services belonging to products in that group will have their names replaced in the client area "My Products & Services" page.

The template supports:

- All template variables (e.g., `{product-name}`, `{service-domain}`)
- Full HTML (e.g., `<b>`, `<span style="...">`, `<br>`, `<table>`)
- Any combination of text and HTML

## Example template:

```
<b>{product-name}</b> <span style="color: #999">({group-name}) </span><br>
<small>{service-domain} &mdash; {service-dedicatedip} | {service-assignedips}</small>
```

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# Invoice Text

When the **Enable in Invoice** checkbox is checked, the module modifies invoice line item descriptions for services in that group.

## Invoice Mode

Each group has a mode selector above the invoice template textarea:

Mode	Behavior
<b>Append</b>	Adds the template text <b>after</b> the original invoice description (on a new line)
<b>Replace</b>	<b>Replaces</b> the original invoice description entirely with the template text
<b>Prepend</b>	Adds the template text <b>before</b> the original invoice description (on a new line)

## Example (Append mode):

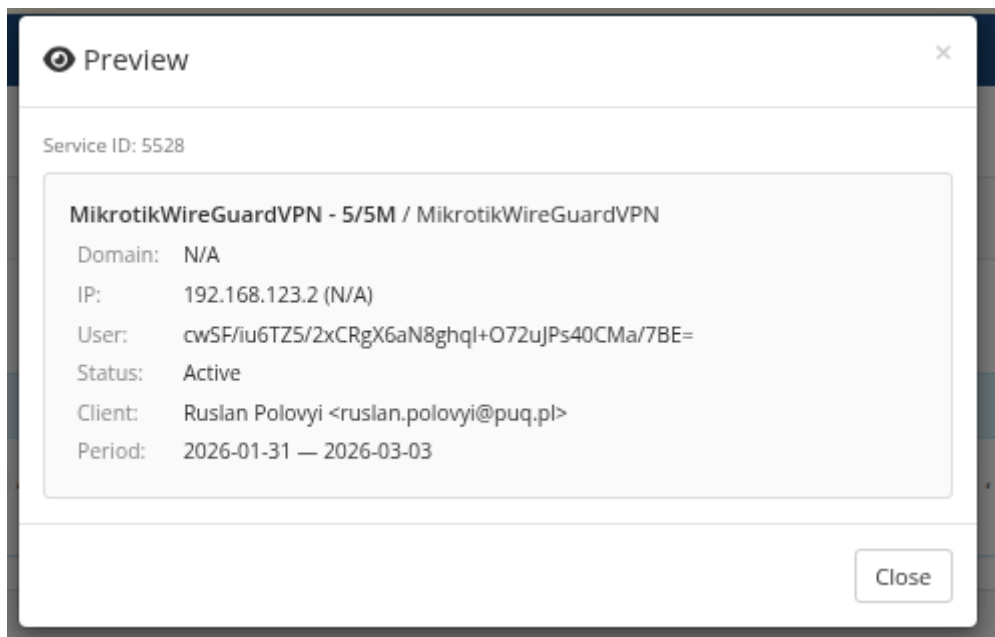
Original: Mikrotik VPN 10M/10M/10GB (01/03/2026 - 31/03/2026) | Template: {product-name} ({group-name}) – | User: {service-username} | IP: {service-dedicatedip}

Result:

Mikrotik VPN 10M/10M/10GB (01/03/2026 - 31/03/2026)

Mikrotik VPN 10M/10M/10GB (Mikrotik VPN) – | User: 1-5525 | IP: 192.168.222.2

## Preview



how the template renders

05-preview.png

The preview modal shows:

- **Service ID** — which service was used for the preview
- **Rendered result** — the template with all variables replaced by actual data

“ **Note:** The preview uses the current textarea content (not saved data), so you can test your template before saving.

# Export / Import

## Export

Click the **Export** button to download a JSON file containing:

- All configuration settings (default values)
- All group templates and settings (enable flags, modes, template text)

## Import

Click the **Import** button and select a previously exported JSON file. The import will:

- Overwrite all configuration settings
- Replace all group templates and settings

⚠ **Warning:** Import replaces all existing settings. Export your current settings first if you want to keep them as a backup.

This feature is useful for:

- Migrating settings between WHMCS instances
- Backing up your configuration before making changes
- Sharing templates between environments (dev/staging/production)

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Revision #2

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