

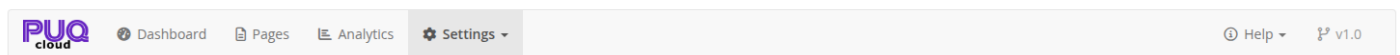
Settings

Page Manager addon **WHMCS**

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The Settings page allows you to configure page rewrites, import/export pages, and customize the password protection page appearance.

PUQ Page Manager



General Settings

Page Rewrites

Rewrite Home Page	NO	None
Rewrite Footer	NO	None
Rewrite Domain Register	NO	None

Custom Page Rewrites

Use * as wildcard. Example: *knowledgebase* matches any URL containing "knowledgebase"

WHMCS Page	Custom Page	Active	Actions
+ Add Rewrite			

Import / Export

Export	None	Export	Export All Pages
Import	Choose File No file chosen	Import	

[Save Settings](#)

05-settings.png

Page Rewrites

Page rewrites allow you to replace standard WHMCS pages with your custom pages.

Built-in Rewrites

Rewrite	Description
Rewrite Home Page	Replace the WHMCS home page with a custom page
Rewrite Footer	Replace the WHMCS footer with a custom page
Rewrite Domain Register	Replace the domain registration page with a custom page

Each rewrite has a YES/NO toggle and a page selector dropdown.

Custom Page Rewrites

You can create custom rewrites to replace any WHMCS page URL with your custom page.

Click + **Add Rewrite** to add a new rule. Each rule has:

Field	Description
WHMCS Page	The URL pattern to match (supports <code>*</code> wildcard)
Custom Page	The page to display instead
Active	Enable or disable the rewrite

Note: Use `*` as a wildcard. Example: `*knowledgebase*` matches any URL containing "knowledgebase".

Import / Export

Action	Description
Export	Select a page from the dropdown and click "Export" to download it as a JSON file
Export All Pages	Export all pages as a single JSON archive
Import	Upload a JSON file to import a page

Password Page Appearance

Customize the look and feel of the password protection page that visitors see when accessing a password-protected page.

PUQ Page Manager

The screenshot shows the PUQ Page Manager interface. At the top, there is a navigation bar with 'PUQ cloud', 'Dashboard', 'Pages', 'Analytics', and 'Settings'. Below this, the 'Password Page Appearance' section is active. It features a 'Quick Presets' row with 13 color-coded buttons: Default, Ocean, Sunset, Forest, Dark, Rose, Corporate, Neon, Gold, Cherry, Arctic, Charcoal, Lavender, and Emerald. The main settings panel includes: Gradient Start Color (#667eea), Gradient End Color (#764ba2), Card Background (ffffff), Text Color (#333333), Card Border Radius (0px), Header Icon (fas fa-shield-alt), Error Color (#dc2626), and Card Shadow (NO). A 'Reset to Defaults' button is at the bottom. To the right, a 'Preview' window shows the password page with a blue gradient header, a red error message, a password input field, and an 'Unlock Page' button.

Save Settings

06-settings-password-appearance.png

Quick Presets

Choose from built-in color presets to quickly style the password page: Default, Ocean, Sunset, Forest, Dark, Rose, Corporate, Neon, Gold, Cherry, Arctic, Charcoal, Lavender, Emerald.

Customization Options

Setting	Description
Gradient Start Color	Start color of the background gradient
Gradient End Color	End color of the background gradient
Card Background	Background color of the password card

Setting	Description
Text Color	Color of the text on the card
Card Border Radius	Corner rounding of the card (in pixels)
Header Icon	FontAwesome icon class displayed at the top of the card
Error Color	Color of the error message when an incorrect password is entered
Card Shadow	Enable or disable the card drop shadow

A **live preview** on the right side of the settings shows how the password page will look in real time as you adjust the settings.

Click **Reset to Defaults** to restore the default appearance settings.

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