

Docker MinIO

WHMCS module

WHMCS module for Docker MinIO that automates the provisioning and management of MinIO instances on a Docker server. The module supports automatic container creation, suspension, termination, password management, IP access control, resource monitoring, metric billing, and email notifications for disk space limits.

- [Description](#)
- [Changelog](#)
- [Installation and Configuration Guide](#)
 - [Basic concepts and requirements](#)
 - [WHMCS setup \(install/update\)](#)
 - [Preparing Docker Server](#)
 - [Setting up n8n workflow](#)
 - [Add server](#)
 - [Product Configuration](#)
 - [Metric Billing](#)
 - [Email Template \(puqDockerMinIO Welcome Email\)](#)
 - [Email Template \(puqDockerMinIO Update Email\)](#)
 - [Email Template \(puqDockerMinIO Notification disk limit\)](#)
- [Client Area](#)
 - [Home screen](#)
 - [IP Access Control](#)
 - [Reinstall](#)
 - [Metrics](#)

- Admin Area
 - Product Information

Description

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Docker MinIO WHMCS module

The **WHMCS Docker MinIO module** is designed for automated provisioning and management of MinIO instances on a Docker server. It seamlessly integrates with WHMCS, allowing businesses to sell and manage MinIO services efficiently.

“ Before you start, it is important to read and familiarize yourself with the following articles at this link: <https://doc.puq.info/books/docker-modules>

Key Features

Automated Container Management

- Automatic creation of a MinIO container upon service order
- Automated package upgrades and administrator password reset

Service Control & Security

- Service creation
- Service suspension and reactivation
- Service termination
- Full reinstallation
- IP access control

Advanced Diagnostic Tools

- Built-in tools for diagnosing and managing containers
- Container logs viewer
- Real-time resource monitoring (CPU, Memory, Disk)

Multilingual Support

- Supports multiple languages, including **Arabic, Azerbaijani, Catalan, Chinese, Croatian, Czech, Danish, Dutch, English, Estonian, Farsi, French, German, Hebrew, Hungarian, Italian, Macedonian, Norwegian, Polish, Romanian, Russian, Spanish, Swedish, Turkish, and Ukrainian**

Fully Customizable Workflows

- Uses **n8n workflows** to automate processes, allowing full customization for business-specific needs
-

Admin Panel Options

- Create, Suspend, Unsuspend, Terminate, Change Package
- Container Start / Container Stop
- Mount Disk / Unmount Disk
- API connection status
- Container status and resource monitoring
- Container logs
- Application information

Client Panel Options

- Web Console and REST API access links

- Username and password with copy buttons
 - Change administrator password
 - Container status with CPU, Memory, Disk usage
 - Application version and user information
 - IP Access Control (Restrict by IP)
 - Reinstall service
 - Metric statistics (Traffic IN/OUT)
-

System requirements

Requirement	Minimum
WHMCS	8.11.0 or higher
PHP	7.4, 8.1, or 8.2
ionCube Loader	v13 or newer (v14, v15)
Docker server	Debian 12 with Docker installed
n8n server	For workflow automation

Links

- **Product page:** <https://puqcloud.com/whmcs-module-docker-minio.php>
 - **Documentation:** <https://doc.puq.info/books/docker-minio-whmcs-module>
 - **Support:** <https://puqcloud.com/submitticket.php>
 - **Community:** <https://community.puqcloud.com/>
-

Screenshots

Client area — Home screen

User manual

MinIO

Web Console:

<https://console.1-5543-47.d01-test.uuq.pl/>



REST API:

<https://1-5543-47.d01-test.uuq.pl>



Username:

gSVpAB



Password:

.....



Change Administrator Password

Container



Status:

Running

CPU usage:

1 CPU

100%

Memory usage:

297.4MiB / 1GiB

29%

71%

Disk usage:

144K / 9.8G

99%

App

Version:

RELEASE.2025-03-12T18-04-18Z

Administrator:

gSVpAB

Users:

N/A

Powered by WUMCompleteSolution

Admin area — Product information

Order # 1250 - View Order

Product/Service: Docker MiniIO 10GB

Server: d01-test.uuq.pl (1/200 Accounts)

Domain: 1-5543-47.d01-test.uuq.pl

Dedicated IP:

Username: gSVpAB

Password: XXXXXXXXXXXXX

Status: Active

Registration Date: 02/03/2026

Quantity: 1

First Payment Amount: 10.00

Recurring Amount: 10.00 Recalculate on Save No

Next Due Date: 02/04/2026

Termination Date:

Billing Cycle: Monthly

Payment Method: PayPal

Promotion Code: None

- Module Commands: [Create](#) [Suspend](#) [Unsuspend](#) [Terminate](#) [Change Package](#) [Container Start](#) [Container Stop](#) [Mount disk](#) [Unmount disk](#)

API Connection status: ✔ API Connection OK

Refresh Log

Status	Running
Name	1-5543-47.d01-test.uuq.pl_minio (24929c4ab271)
CPU usage	99.94%
Memory usage	233.3MiB / 1GiB 22.78% 77.22%
Disk IO	36.9KB / 6.63MB
Disk mounted	192K/9.8G 99%
Disk file	71M
Network IO	173kB / 38.6MB

Changelog

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v2.0 (02-03-2026)

- Support for WHMCS 9+
- Product module settings have been redesigned
- Updated client area interface design
- Improved license management and admin notifications
- Enhanced product configuration experience

“ **Note:** Product reconfiguration is required after update.

v1.0 (17-03-2025)

- First release

Installation and Configuration Guide

Step-by-step instructions for installing, configuring, and setting up the Docker MinIO WHMCS module, including Docker server preparation, n8n workflow setup, WHMCS integration, email templates, and product configuration.

Basic concepts and requirements

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“ Before you start, it is important to read and familiarize yourself with the following articles at this link: <https://doc.puq.info/books/docker-modules>

The **WHMCS Docker MinIO module** is part of the **WHMCS Docker module series** developed by **PUQcloud**. This module enables service providers to offer **MinIO Docker containers** as a service to their clients, allowing for seamless automation and integration.

The system consists of three core components:

WHMCS Module

The **core component**, installed in WHMCS, manages service provisioning and automation from the WHMCS side.

Debian 12 Server

A server running **Debian 12** with the following pre-installed:

- **Docker** — For container management

We have prepared instructions for installing and configuring Docker:

<https://doc.puq.info/books/docker-modules/page/installing-docker-for-puqcloud-modules>

n8n Server

This server facilitates communication between the WHMCS module and the Docker server, ensuring smooth workflow execution. To explore n8n's full potential, visit the [official n8n website](#) for documentation, tutorials, and community support.

Key Features & Concepts

Workflow Automation

n8n provides a **graphical workflow builder**, allowing users to automate various tasks, such as:

- **Sending notifications**
- **Configuring firewalls** on external routers
- **Managing DNS settings**
- **Custom automation processes** tailored to specific needs

Flexibility & Customization

The module offers **personalized settings** and supports **elastic automation**, giving clients full control over their n8n workflows.

WHMCS setup (install/update)

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System requirements

The module uses ionCube encoding. Your server must meet the following requirements:

Requirement	Minimum
PHP	8.2
WHMCS	9+ or higher
ionCube Loader	v13 or newer (v14, v15)

“ **Note:** Module is coded with ionCube v13

“ To install and update a module, you must perform one and the same action.

Step 1 — Download the latest version of the module

```
wget http://download.puqcloud.com/WHMCS/servers/PUQ_WHMCS-Docker-MinIO/php82/PUQ_WHMCS-Docker-MinIO-latest.zip
```

All versions are available via link: https://download.puqcloud.com/WHMCS/servers/PUQ_WHMCS-Docker-MinIO/

Step 2 — Unzip the archive with the module

```
unzip PUQ_WHMCS-Docker-MinIO-latest.zip
```

Step 3 — Copy and Replace

Copy the `|puqDockerMinIO|` directory from the extracted `|PUQ_WHMCS-Docker-MinIO|` archive to your WHMCS installation:

```
WHMCS_WEB_DIR/modules/servers/
```

“ **Note:** To install and update a module, you must perform one and the same action — download and copy the latest version over the existing files.

Preparing Docker Server

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To install the Docker server for this module, please follow the instructions at the following link:

<https://doc.puq.info/books/docker-modules/page/installing-docker-for-puqcloud-modules>

Setting up n8n workflow

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Overview

The **Docker MinIO WHMCS module** uses a specially designed workflow for **n8n** to automate deployment processes. The workflow provides an API interface for the module, receives specific commands, and connects via SSH to a server with Docker installed to perform predefined actions.

Prerequisites

- You must have your own **n8n** server.
- Alternatively, you can use the official **n8n** cloud installations available at: [n8n Official Site](#)

Installation Steps

Install the Required Workflow on n8n

You have two options:

Option 1: Use the Latest Version from the n8n Marketplace

- The latest workflow templates for our modules are available on the official n8n

marketplace.

- Visit our profile to access all available templates: [PUQcloud on n8n](#)

Option 2: Manual Installation

- Each module version comes with a workflow template file.
- You need to manually import this template into your n8n server.

n8n Workflow API Backend Setup for WHMCS

Configure API Webhook and SSH Access

- Create a **Basic Auth Credential** for the Webhook API Block in n8n.
- Create an **SSH Credential** for accessing a server with Docker installed.

Modify Template Parameters

In the **Parameters** block of the template, update the following settings:

- `server_domain` — Must match the domain of the WHMCS Docker server.
- `clients_dir` — Directory where user data related to Docker and disks will be stored.
- `mount_dir` — Default mount point for the container disk (recommended not to change).

Do not modify the following technical parameters:

- `screen_left`
- `screen_right`

Deploy-docker-compose

In the **Deploy-docker-compose** element, you have the ability to modify the Docker Compose configuration, which will be generated in the following scenarios:

- When the service is created
- When the service is unlocked
- When the service is updated

nginx

In the **nginx** element, you can modify the configuration parameters of the web interface proxy server.

- The **main** section allows you to add custom parameters to the **server** block in the proxy server configuration file.
- The **main_location** section contains settings that will be added to the **location /** block of the proxy server configuration. Here, you can define custom headers and other parameters specific to the root location.
- The **console** section allows you to add custom parameters to the **server** block in the WEB console proxy server configuration file.
- The **console_location** section contains settings that will be added to the **location /** block of the WEB console proxy server configuration. Here, you can define custom headers and other parameters specific to the root location of WEB console.

Bash Scripts

Management of Docker containers and all related procedures on the server is carried out by executing Bash scripts generated in **n8n**. These scripts return either a JSON response or a string.

- All scripts are located in elements directly connected to the **SSH** element.
- You have full control over any script and can modify or execute it as needed.

Add server

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Add a new server to the system WHMCS

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

- Enter the correct **Name** and **Hostname**

“ **Attention: Important Information** The **hostname** field represents the actual domain of the server running Docker and must match the **server_domain** parameter in the **n8n workflow**. If they do not match, communication will not function correctly. Additionally, this domain must be configured so that all its subdomains resolve to the IP address of the server running Docker.

Module settings

In the **Server Details** section, select the "**PUQ Docker MinIO**" module and enter the correct **username** and **password** for the **API endpoint** in the n8n workflow.

“ Additionally, in the **Access Hash** field, insert the **URL of the API entry point** for the n8n workflow.

Server Details

Module	PUQ Docker MinIO	<input type="button" value="Test Connection"/>	✓ Connection successful. Some values have been auto-filled.
Username	minio		
Password	****		
Access Hash	https://n8n.puqcloud.com/webhook/docker-minio		
Secure	<input checked="" type="checkbox"/> Check to use SSL Mode for Connections		
Port	443	<input type="checkbox"/> Override with Custom Port	

Product Configuration

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Add new product to WHMCS

Navigate to: **System Settings** → **Products/Services** → **Create a New Product**

In the **Module Settings** section, select the "**PUQ Docker MinIO**" module.

Configuration parameters

Parameter	Description
License key	A pre-purchased license key for the PUQ Docker MinIO module. For the module to work correctly, the key must be active
Disk space (GB)	Allocated disk space for the Docker container in GB
CPU	CPU cores allocated for the Docker container (e.g., 0.1, 1, 2)
RAM (GB)	RAM allocated to the Docker container in GB (e.g., 0.1, 1, 2)
Main domain	The primary domain for the web interface of the application. If not set, the main domain will be taken from the hostname parameter in the server settings
Subdomain	A personal subdomain assigned to each service. If left empty or if the subdomain is already taken, it will be automatically generated
Link to instruction	URL to a guide that will be displayed in the client panel if provided

Parameter	Description
Notification at %	The percentage threshold for disk space usage that triggers a notification to the client. Set 0 to disable
Notification email template	The email template for the notification that will be sent when the threshold is reached

Supported Macros for Subdomain

Macro	Description
{user_id}	Client ID
{service_id}	Service ID
{random_digit_x}	Random number (x defines the length)
{random_letter_x}	Random letter (x defines the length)
{unixtime}	Unix timestamp
{year}	Year
{month}	Month
{day}	Day
{hour}	Hour
{minute}	Minute
{second}	Second

Default subdomain template: {user_id}-{service_id}-{second}

License key
success: 2027-04-09T17:58:30+02:00

Docker Settings

Disk space (GB)

Allocated disk space for Docker container in GB. Ex: 1

CPU

CPU cores allocated. Ex: 0.1

RAM (GB)

RAM allocated in GB. Ex: 0.1

Domain Settings

Main domain

The main domain to which the container subdomain will be added.
If not filled in, the server domain will be used.

Subdomain

The app subdomain template using macros.

`{user_id}`, `{service_id}`, `{random_digit_x}`, `{random_letter_x}`
`{unixtime}`, `{year}`, `{month}`, `{day}`, `{hour}`, `{minute}`, `{second}`

Service Notifications

Notification at %

Threshold to notify the user about disk space usage. Set 0 to disable.

Notification email template

Email template for disk limit notifications

Client Area

Link to instruction

A link to the instruction will be reflected in the client area.

Metric Billing

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To bill certain metrics separately, you can use the standard WHMCS Metric Billing mechanism.

To configure it, you need to enable the required metrics and set the desired prices. Metrics work based on the standard WHMCS mechanism, the description of which can be found here:

<https://docs.whmcs.com/products/configuration-options/usage-billing/>

The module provides the following metrics:

Metric	Description
Traffic IN (GB)	Incoming network traffic in gigabytes
Traffic OUT (GB)	Outgoing network traffic in gigabytes

Metric Billing	Traffic IN (GB) Configure Pricing <input checked="" type="checkbox"/>	Traffic OUT (GB) Configure Pricing <input checked="" type="checkbox"/>
----------------	--	---

Email Template (puqDockerMinIO Welcome Email)

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Create an email template for customer notifications.

Navigate to: **System Settings** → **Email Templates** → **Create New Email Template**

Template configuration

Parameter	Value
Email Type	Product/service
Unique Name	puqDockerMinIO Welcome Email

Email Subject

MinIO Order Information

Email Body

Dear `{client_name}`,

Your order has been accepted for implementation.

Product/Service: `{service_product_name}`

Payment Method: `{service_payment_method}`

Amount: `{service_recurring_amount}`

Billing Cycle: `{service_billing_cycle}`

Next Due Date: `{service_next_due_date}`

The installation and setup of your MinIO instance is in progress.

Within the next 4 minutes, you will be able to use your MinIO instance.

Upon your first login, you will need to create an account.

Here is the link to your MinIO server.

`https://console.{service_domain}/`

Thank you for choosing us.

`{signature}`

Available template variables

Variable	Description
<code>{client_name}</code>	Client full name
<code>{service_product_name}</code>	Product/service name
<code>{service_payment_method}</code>	Payment method
<code>{service_recurring_amount}</code>	Recurring amount
<code>{service_billing_cycle}</code>	Billing cycle

Variable	Description
{ <code>\$service_next_due_date</code> }	Next due date
{ <code>\$service_domain</code> }	Service domain

“ **Note:** Standard WHMCS merge fields are also available in this template.

Email Template (puqDockerMinIO Update Email)

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Create an email template for customer notifications.

Navigate to: **System Settings** → **Email Templates** → **Create New Email Template**

Template configuration

Parameter	Value
Email Type	Product/service
Unique Name	puqDockerMinIO Update Email

Email Subject

MinIO Update Information

Email Body

Dear `{client_name}`,

Your instance is currently being updated.

You will be able to use your MinIO server again within 3 minutes.

Here is the link to your MinIO server.

`https://console.{service_domain}/`

Thank you for choosing us.

`{signature}`

Available template variables

Variable	Description
<code>{client_name}</code>	Client full name
<code>{service_domain}</code>	Service domain

Note: Standard WHMCS merge fields are also available in this template.

Email Template (puqDockerMinIO Notification disk limit)

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Create an email template for customer notifications.

Navigate to: **System Settings** → **Email Templates** → **Create New Email Template**

Template configuration

Parameter	Value
Email Type	Product/service
Unique Name	puqDockerMinIO Notification disk limit

Email Subject

```
Disk space usage {$disk_used_percentage}%
```

Email Body

Dear `{client_name}`,

We want to inform you that your MinIO service is running low on disk space.
Please take action to prevent service interruptions.

Service Details:

Product/Service: `{service_product_name}`

Domain: `{service_domain}`

Total Disk Space: `{disk_total}`

Used Disk Space: `{disk_used}` (`{disk_used_percentage}`%)

Consider freeing up space or upgrading your plan if needed.

`{signature}`

Available template variables

Variable	Description
<code>{client_name}</code>	Client full name
<code>{service_product_name}</code>	Product/service name
<code>{service_domain}</code>	Service domain
<code>{disk_total}</code>	Total disk space
<code>{disk_used}</code>	Used disk space
<code>{disk_used_percentage}</code>	Used disk space percentage

“ **Note:** Standard WHMCS merge fields are also available in this template.

Client Area

Overview of the client-facing features available in the Docker MinIO WHMCS module, including the home screen, IP access control, reinstall, and metrics.

Home screen

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Client Area Overview — Logical Structure

The **main screen** of the client area is divided into **three logical sections**:

1. **Navigation Block**

- **"User Manual"**: Opens the official documentation or user guide (link configured by administrator).

2. **Connection Details Block**

- **Web Console**: Direct link to access the MinIO web console with copy button.
- **REST API**: Link to the MinIO REST API endpoint with copy button.
- **Username**: MinIO account username with copy button.
- **Password**: MinIO account password with show/hide toggle and copy button.
- **Change Administrator Password**: Button to reset the administrator password.

3. **Resource Usage Block**

- Displays real-time statistics on container resource usage:
 - **Status**: Current container state (Running / Stopped / Paused).
 - **CPU Usage**: Number of allocated CPUs and current load.
 - **Memory Usage**: RAM consumption with progress bar.
 - **Disk Usage**: Storage consumption within the container with progress bar.
- This section includes a **Refresh** button for real-time data updates.

4. **Application Information**

- **Version**: Displays the installed MinIO version.
- **Administrator**: Indicates the primary administrator of the application.
- **Users**: Shows active users associated with the instance.

This **clear structure** ensures that users have **quick access** to their application, **real-time monitoring** of resource usage, and **essential management functions** in one place.

User manual

MinIO

Web Console:

<https://console.1-5543-47.d01-test.uuq.pl/>



REST API:

<https://1-5543-47.d01-test.uuq.pl>



Username:

gSVpAB



Password:

.....



Change Administrator Password

Container



Status:

Running

CPU usage:

1 CPU

100%

Memory usage:

297.4MiB / 1GiB

29%

71%

Disk usage:

144K / 9.8G

99%

App

Version:

RELEASE.2025-03-12T18-04-18Z

Administrator:

gSVpAB

Users:

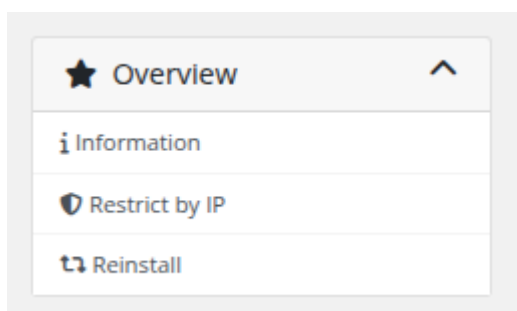
N/A

Powered by WUMCompleteSolution

Sidebar Navigation

The client area sidebar provides quick access to:

- **Information** — Main service page with connection details and resource monitoring
- **Restrict by IP** — IP access control page
- **Reinstall** — Service reinstallation page



IP Access Control

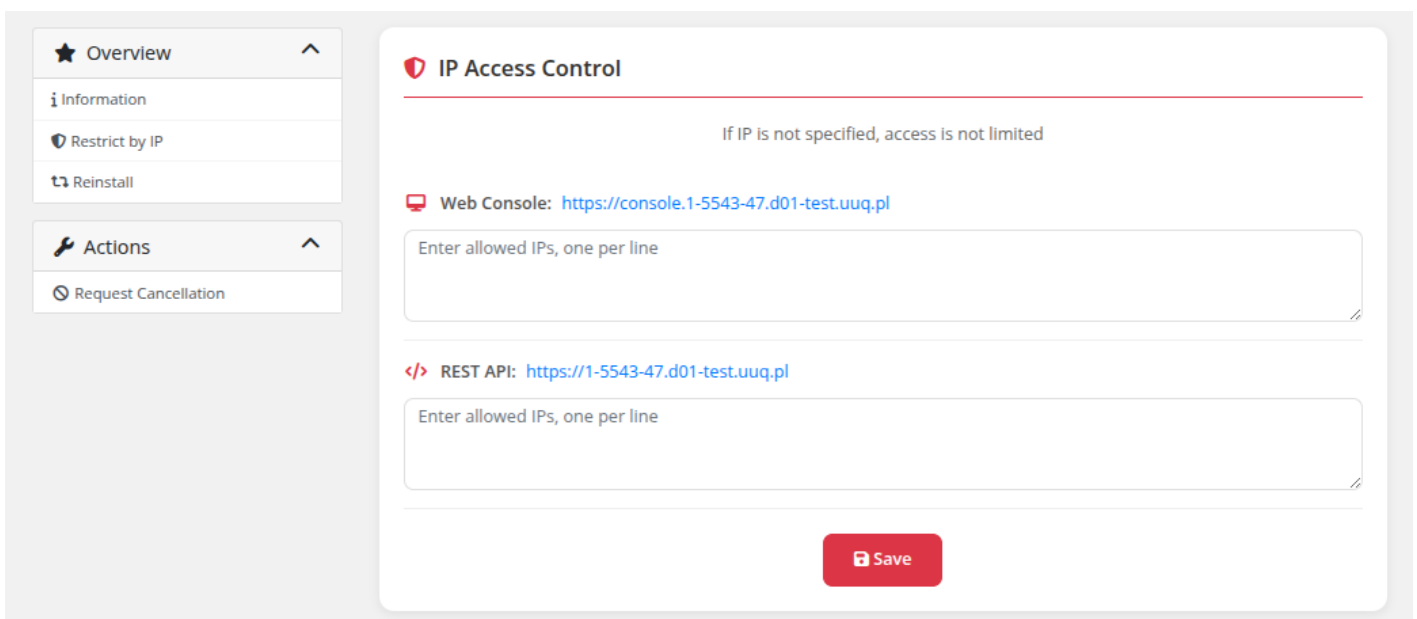
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In the client area, the client can configure access to their resource by entering allowed IP addresses in the appropriate section on the **Restrict by IP** page.

If no IP addresses are specified, access is open to all IP addresses.

The page displays the service URLs (**Web Console** and **REST API**) and provides separate text areas for entering allowed IPs for each endpoint — one IP address per line.



The screenshot shows a web interface for configuring IP access control. On the left is a sidebar with navigation options: Overview (selected), Information, Restrict by IP, Reinstall, Actions, and Request Cancellation. The main content area is titled "IP Access Control" and includes a status message: "If IP is not specified, access is not limited". Below this, there are two sections for configuring endpoints: "Web Console" with URL <https://console.1-5543-47.d01-test.uuq.pl> and "REST API" with URL <https://1-5543-47.d01-test.uuq.pl>. Each section has a text input field labeled "Enter allowed IPs, one per line". A red "Save" button is located at the bottom right of the main content area.

Reinstall

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The client has the option to **fully reinstall the application**, which will result in **complete data loss**.

This action can be performed on the **Reinstall** page, which also includes **protection against accidental reinstallation**.

To proceed with the reinstall, the client must enter the word **REINSTALL** in capital letters and confirm the action.

★ Overview ^

i Information

🔒 Restrict by IP

↺ Reinstall

🔧 Actions ^

🔄 Request Cancellation

⚠ Reinstall

You are in the area of reinstalling service.

You must be aware of what you will do here.

Reinstalling the service, completely remove all data.

To protect against accidental reinstallation.

Please enter the word: **REINSTALL** In capital letters.

↻ Reinstall

Metrics

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If you use metrics for application traffic billing, the **Metrics** tab will display the usage statistics for the metrics.

The following metrics are available:

Metric	Description
Traffic IN (GB)	Incoming network traffic in gigabytes
Traffic OUT (GB)	Outgoing network traffic in gigabytes

The Metrics tab is accessible from the client area navigation alongside the **Manage** tab.

Admin Area

Administrative features and tools available in the WHMCS admin panel for managing Docker MinIO services.

Product Information

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Admin Panel — Container Management Overview

The **admin panel** is structured into two main sections with additional control buttons for container management.

Module Commands

- **Create** — Provision a new MinIO container
- **Suspend** — Suspend the service
- **Unsuspend** — Reactivate the service
- **Terminate** — Remove the service
- **Change Package** — Update the service package
- **Container Start** — Start the Docker container
- **Container Stop** — Stop the Docker container
- **Mount Disk** — Attach the container's disk to the host system (modifies fstab)
- **Unmount Disk** — Detach the container's disk from the host system

API Connection Status

Displays the current connection status to the n8n workflow API endpoint.

Container Status & Resource Monitoring

Field	Description
-------	-------------

Status	Current state of the container (Running / Stopped)
Name	Unique identifier and domain of the container
CPU Usage	Current CPU load with progress bar
Memory Usage	RAM consumption in real-time with progress bar
Disk IO	Disk input/output operations
Disk Mounted	Mounted disk usage with progress bar
Disk File	Actual disk image size
Network IO	Network traffic statistics

Additional controls:

- **Refresh** button — Reload container status data
- **Log** button — Load and display the container logs for debugging and monitoring

Application Information

Field	Description
Version	Installed MinIO version
Users	List of assigned users with access to the application

Metric Statistics

Metric	Description
Traffic IN (GB)	Incoming network traffic
Traffic OUT (GB)	Outgoing network traffic

Order #	1250 - View Order	Registration Date	02/03/2026
Product/Service	Docker MiniIO 10GB	Quantity	1
Server	d01-test.uuq.pl (1/200 Accounts)	First Payment Amount	10.00
Domain	1-5543-47.d01-test.uuq.pl	Recurring Amount	10.00 <small>Recalculate on Save <input type="checkbox"/> No</small>
Dedicated IP		Next Due Date	02/04/2026
Username	gSVpAB	Termination Date	
Password	XXXXXXXXXXXX	Billing Cycle	Monthly
Status	Active	Payment Method	PayPal
Module Commands	Create Suspend Unsuspend Terminate Change Package Container Start Container Stop Mount disk Unmount disk		
Promotion Code	None		

API Connection status ✔ API Connection OK

Refresh
Log

Status	Running
Name	1-5543-47.d01-test.uuq.pl_minio (24929c4ab271)
CPU usage	<div style="width: 99.94%; height: 10px; background-color: green;"></div> 99.94%
Memory usage	233.3MiB / 1GiB <div style="width: 22.78%; height: 10px; background-color: red;"></div> 22.78% <div style="width: 77.22%; height: 10px; background-color: green;"></div> 77.22%
Disk IO	36.9KB / 6.63MB
Disk mounted	192K/9.8G <div style="width: 99%; height: 10px; background-color: green;"></div> 99%
Disk file	71M
Network IO	173kB / 38.6MB

Refresh

Version	RELEASE.2025-03-12T18-04-18Z
Users	

Metric	Enabled	Current Usage	Last Update
Traffic IN (GB)	✔	0.00 GB	1 second ago
Traffic OUT (GB)	✔	0.04 GB	1 second ago

[Refresh Now](#)