

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](#)
- [IP Access Control](#)
- [Reinstall](#)
- [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:

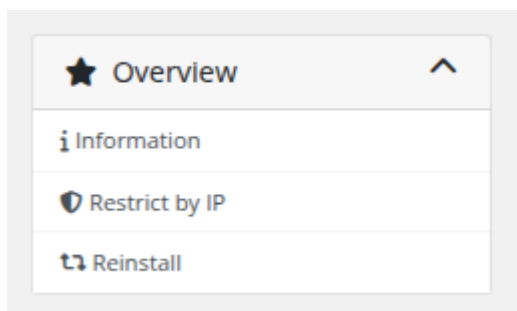
N/A

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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

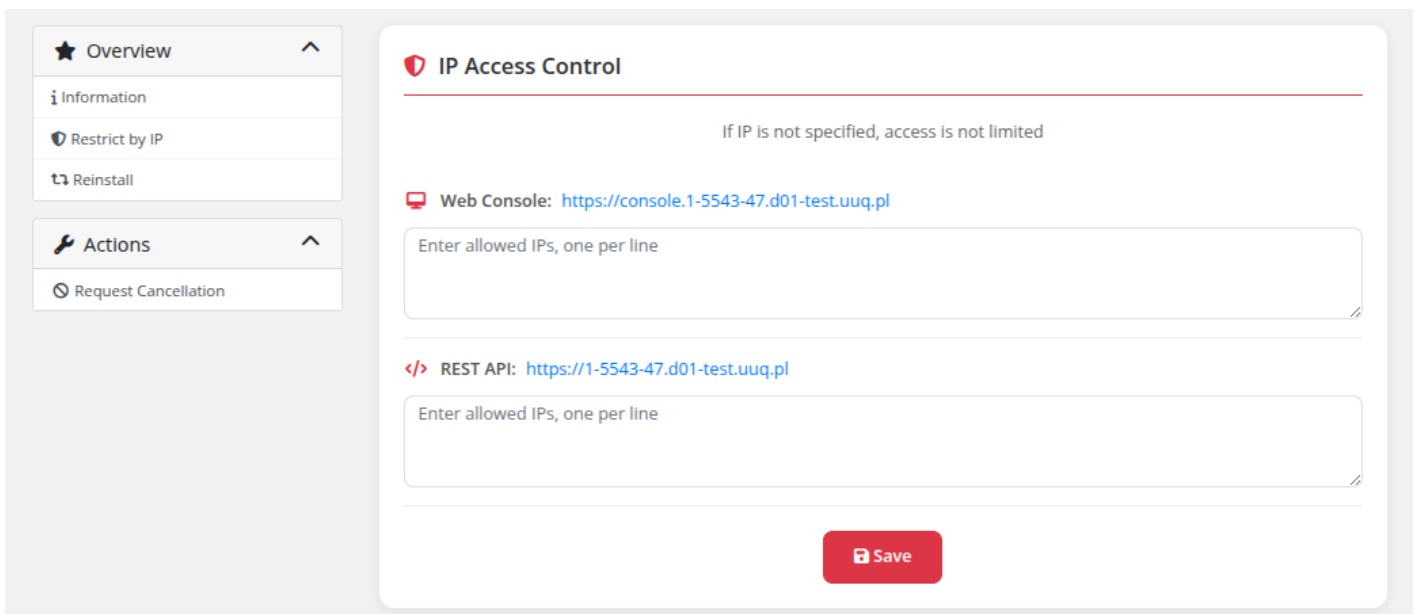
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In the client area, the client can configure access to their resource by entering allowed IP addresses in the appropriate section on the **Restrict by IP** page.

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 the 'IP Access Control' configuration page. 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 note: 'If IP is not specified, access is not limited'. Below this, there are two sections for service URLs: '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 reinstatement**.

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 reinstatement.

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

↻ Reinstall

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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.