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Client Area

Overview of client-facing features available in the Docker n8n module, including the home screen, IP access control, reinstall functionality, and metric statistics.

- Home Screen
- IP Access Control
- Reinstall
- Metrics

Home Screen

Docker n8n module **WHMCS**

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Overview

The client area home screen provides quick access to the n8n instance, real-time monitoring of resource usage, and essential management functions in one place.

Main Sections

Navigation Block

- **User Manual** — Link to the documentation (if configured in product settings)

Connection Details

- **n8n Web Interface** — Direct link to the n8n instance with a copy button
- **Change Owner Password** — Button to change the n8n owner password via modal dialog

Resource Usage (Container Status)

Real-time monitoring of container resources:

- **Status** — Current container state (Running, Stopped, Paused, etc.)
- **CPU Usage** — CPU allocation and current load with progress bar
- **Memory Usage** — RAM consumption with progress bar
- **Disk Usage** — Storage usage with progress bar

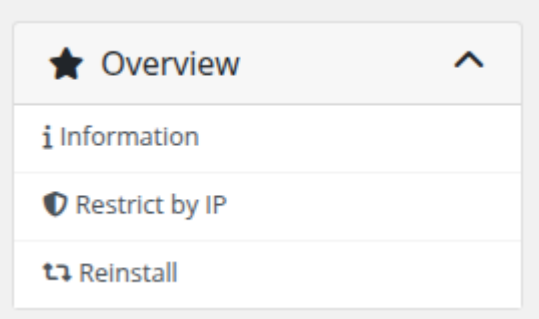
- **Refresh** — Button to reload container statistics

Application Information

- **Version** — Installed n8n version
- **Users** — List of active users in the n8n instance

Sidebar Navigation

- **Information** — Main dashboard (home screen)
- **Restrict by IP** — IP access control configuration
- **Reinstall** — Full service reinstallation



Domain | Metrics

User manual

n8n

Go to n8n: https://1-5507.d01-test.uuq.pl/

Change Owner Password

Container

Status: Running

CPU usage: 1 CPU — 100%

Memory usage: 187MiB / 1GiB — 18% / 82%

Disk usage: 548K / 974M — 99%

App

Version: 1.110.1

Users: it@puq.pl

IP Access Control

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Overview

The IP Access Control page allows clients to restrict access to their n8n instance by specifying allowed IP addresses.

Configuration

- Navigate to **Restrict by IP** in the sidebar
- Enter approved IP addresses in the text area (one IP per line)
- Supports both IPv4 and IPv6 addresses
- Click **Save** to apply changes

Important

- If no IP addresses are configured, access is open to all IP addresses
- Invalid IP addresses are automatically filtered out
- Duplicate entries are removed

IP Access Control

If IP is not specified, access is not limited

WEB: https://1-5507.d01-test.uuq.pl

Enter allowed IPs, one per line

Save

Reinstall

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Overview

The reinstall feature allows clients to fully reinstall their n8n application. This operation causes **complete data loss**.

Protection Against Accidental Reinstallation

To prevent accidental reinstallation, the client must:

1. Navigate to **Reinstall** in the sidebar
2. Type the word **REINSTALL** (in capital letters) in the verification field
3. Click the **Reinstall** button
4. Confirm the action in the dialog prompt

> **Warning:** Reinstalling the service will completely remove all data. This action cannot be undone.

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

Reinstall

Metrics

Docker n8n module **WHMCS**

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Overview

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

Available Metrics

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

