

# Admin Area

Overview of administrative tools for managing Docker n8n services, including container management, resource monitoring, and application information.

- [Product Information](#)

# Product Information

## Docker n8n module **WHMCS**

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## Overview

The admin panel provides comprehensive tools for managing Docker n8n services, structured in two main sections with control buttons.

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## Module Commands

Command	Description
<b>Create</b>	Provision a new n8n container
<b>Suspend</b>	Suspend the service
<b>Unsuspend</b>	Reactivate a suspended service
<b>Terminate</b>	Remove the service completely
<b>Change Package</b>	Modify resource allocation
<b>Container Start</b>	Start the Docker container
<b>Container Stop</b>	Stop the Docker container
<b>Mount Disk</b>	Attach the container's disk to the host system
<b>Unmount Disk</b>	Detach the container's disk from the host system

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## API Connection Status

Displays the connection status to the n8n workflow API:

- **Green** — API Connection OK
  - **Red** — API connection problem with error details
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# Container Status & Resource Monitoring

Real-time monitoring of the Docker container:

Metric	Description
<b>Status</b>	Container state (Running, Exited, Paused, etc.)
<b>Name</b>	Container name and ID
<b>CPU Usage</b>	Processor load with progress bar
<b>Memory Usage</b>	RAM consumption
<b>Disk IO</b>	Disk read/write statistics
<b>Disk Mounted</b>	Mounted disk usage (used/total)
<b>Disk File</b>	Disk image file size
<b>Network IO</b>	Network traffic statistics

Additional controls:

- **Refresh** — Reload container statistics
  - **Log** — View container logs for troubleshooting
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## Application Information

Field	Description
<b>Version</b>	Installed n8n version
<b>Users</b>	List of users with system access

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# Metric Statistics

If metric billing is enabled, the admin area displays:

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

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

API Connection status: ✓ API Connection OK

Container

[Refresh](#) [Log](#)

Status	Running
Name	1-5507.d01-test.uuq.pl_n8n (7449c9427dcc)
CPU usage	<div style="width: 99.78%;"><div style="width: 99.78%;"></div></div> 99.78%
Memory usage	186.4MiB / 1GiB <div style="width: 18.2%;"><div style="width: 18.2%;"></div></div> 81.8%
Disk IO	4.1kB / 55.7MB
Disk mounted	548K/974M <div style="width: 99%;"><div style="width: 99%;"></div></div> 99%
Disk file	37M
Network IO	128kB / 50.2kB

App

[Refresh](#)

Version	1.110.1
Users	lt@puq.pl

Metric Statistics

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

[Refresh Now](#)