

# Description

## Docker n8n module **WHMCS**

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## Docker n8n WHMCS module

The **WHMCS Docker n8n module** is designed for automated provisioning and management of n8n workflow automation instances on a Docker server. It seamlessly integrates with WHMCS, allowing businesses to sell and manage n8n 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 an n8n container upon service order
- Automated package upgrades

### 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
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## 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

- n8n web interface access link
- Container status with CPU, Memory, Disk usage
- Application version and user information
- Change owner password
- IP Access Control (Restrict by IP)

- Reinstall service
  - Metric statistics (Traffic IN/OUT)
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# System requirements

Requirement	Minimum
WHMCS	9+
PHP	8.1, or 8.2
ionCube Loader	v13 or newer (v14, v15)
Docker server	Debian 12 with Docker installed
n8n server	For workflow automation


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## Links

- **Product page:** <https://puqcloud.com/whmcs-module-docker-n8n.php>
  - **Documentation:** <https://doc.puq.info/books/docker-n8n-whmcs-module>
  - **Support:** <https://puqcloud.com/submitticket.php>
  - **Community:** <https://community.puqcloud.com/>
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## Screenshots

Client area — Home screen


 [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

# Admin area — Product information

Module Commands: Create Suspend Unsuspend Terminate Change Package Container Start Container Stop Mount disk Unmount disk

API Connection status: ✓ API Connection OK

Refresh Log

Container

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

App

Version	1.110.1
Users	tt@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

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