

# Description

## Docker n8n module **WHMCS**

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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 n8n module** is designed for automated provisioning and management of n8n instances on a Docker server. It seamlessly integrates with WHMCS, allowing businesses to sell and manage n8n services efficiently.

## Key Features

### Automated Container Management

- Automatic creation of an n8n container upon service order.
- Automated package upgrades and administrator password reset.

### Service Control & Security

- Service suspension and reactivation.
- Full termination of services when needed.

### Advanced Diagnostic Tools

- Built-in tools for diagnosing and managing containers.

## 📄 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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# System Requirements

To run the WHMCS Docker n8n module, ensure you have:

**WHMCS version 8+**

**An n8n server** for workflow automation

**A server with Docker installed** for container management

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# Installation & Setup

## 1📄 Environment Preparation

- Install **WHMCS 8+**.
- Set up an **n8n server** for automation workflows.
- Ensure **Docker** is installed and running.

## 2📄 Module Installation

- Upload and activate the **WHMCS Docker n8n module**.
- Configure the module settings to connect with your Docker server and n8n workflows.

## 3 Workflow Customization

- Utilize **n8n workflows** to automate service provisioning and management.
- Modify workflows as needed for custom business logic.

## 4 Testing & Deployment

- Perform a **test order** to verify automatic container creation.
- Check all service management functions (suspension, unlocking, termination).

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# Why Choose This Module?

**Seamless automation** – Reduces manual work and speeds up service deployment.

**Highly customizable** – Modify workflows to fit any business model.

**User-friendly** – Integrated within WHMCS with a simple setup process.

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This module makes selling and managing **n8n instances** through WHMCS easy, automated, and flexible!



Go to n8n



User manual



Status:

running



CPU usage:

2 CPU

2%

98%



Memory usage:

170.9MiB / 1GiB

16.69%

83.31%



Disk usage:

440K / 2.0G

1%

99%



<https://n8n-1-5324.app.d01-test.uuq.pl/>



Change Owner Password



Version:

1.78.1



Owner:

it@puq.pl



Users:

test1@puqcloud.com, test@puqcloud.com

Status Active

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

Container

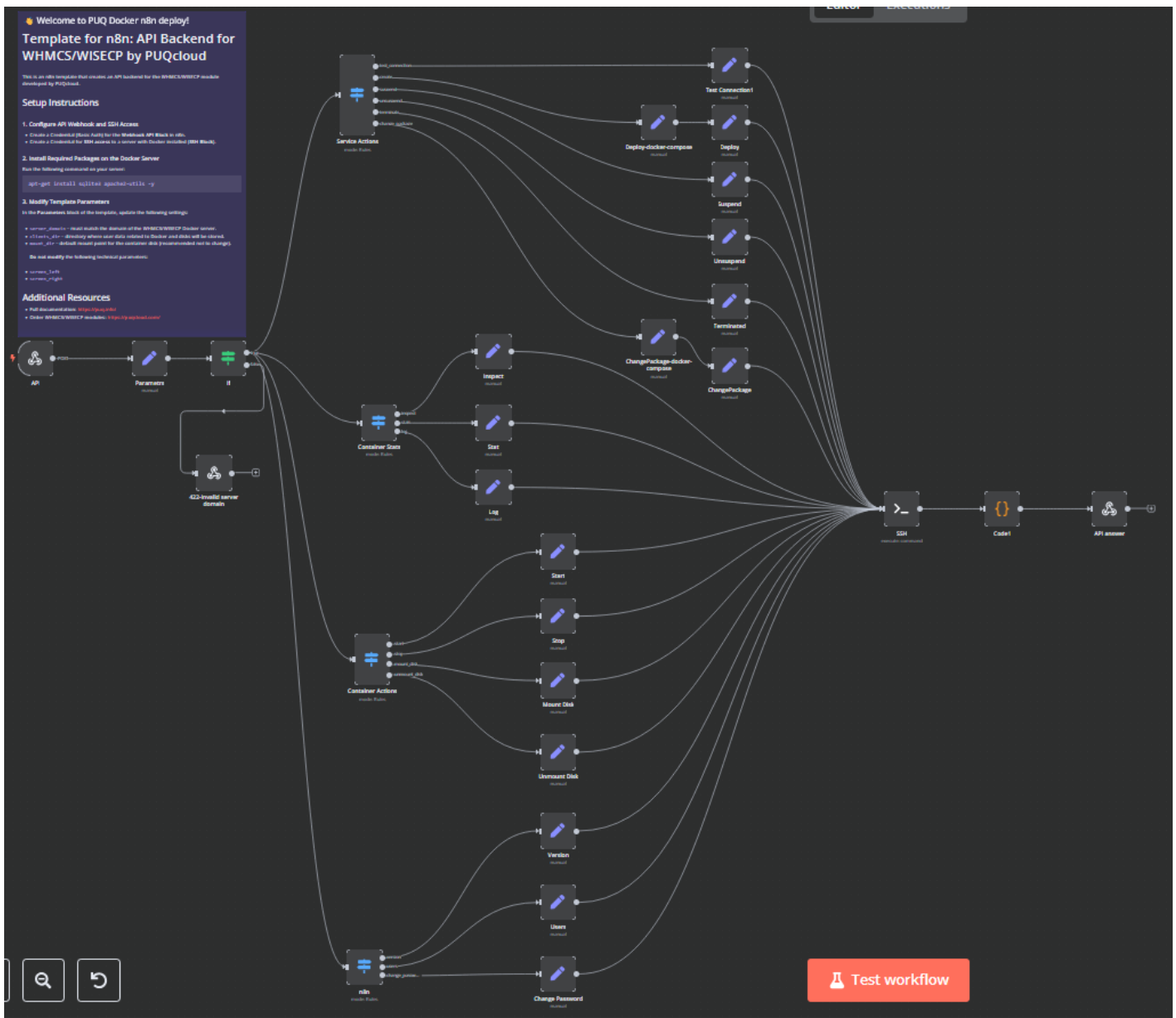
Refresh Log

Status	Running
Name	n8n-1-5324.app.d01-test.uuq.pl (200b243e4dd0)
CPU usage	99.92%
Memory usage	171.2MiB / 1GiB 16.72% 83.28%
Disk IO	8.19kB / 48.4MB
Disk mounted	440K/2.0G 99%
Disk file	69M
Network IO	1MB / 51.6MB

App

Refresh

Version	1.78.1
Owner	it@puq.pl
Users	test1@puqcloud.com, test@puqcloud.com



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