

# Installation and configuration guide

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# Basic concepts and requirements

## Docker Immich 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 Immich module** is part of the **WHMCS Docker module series** developed by **PUQcloud**. This module enables service providers to offer **Immich Docker containers** as a service to their clients, allowing for seamless automation and integration.

The system consists of three core components:

### ☐☐ **WHMCS Module**

The **core component**, installed in WHMCS, manages service provisioning and automation from the WHMCS side.

### ☐☐ **Debian 12 Server**

A server running **Debian 12** with the following pre-installed:

☐ **Docker** – For container management

We have prepared instructions for installing and configuring Docker

<https://doc.puq.info/books/docker-modules/page/installing-docker-for-puqcloud-modules>

### ☐☐ **n8n Server**

This server facilitates communication between the WHMCS module and the Docker server, ensuring smooth workflow execution.

To explore n8n's full potential, visit the [official n8n website](#) for documentation, tutorials, and community support.

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# Key Features & Concepts

## Workflow Automation

n8n provides a **graphical workflow builder**, allowing users to automate various tasks, such as:

- ✓ **Sending notifications**
- ✓ **Configuring firewalls** on external routers
- ✓ **Managing DNS settings**
- ✓ **Custom automation processes** tailored to specific needs

## Flexibility & Customization

The module offers **personalized settings** and supports **elastic automation**, giving clients full control over their n8n workflows.

# WHMCS setup (install/update)

## Docker Immich module **WHMCS**

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**Module is coded ionCube v13**

Supported php version:

- php 7.4 WHMCS 8.11.0 -
- php 8.1 WHMCS 8.11.0 +
- php 8.2 WHMCS 8.11.0 +

To install and update a module, you must perform one and the same action.

### 1. Download the latest version of the module.

PHP 8.2

```
wget http://download.puqcloud.com/WHMCS/servers/PUQ_WHMCS-Docker-Immich/php82/PUQ_WHMCS-Docker-Immich-latest.zip
```

PHP 8.1

```
wget http://download.puqcloud.com/WHMCS/servers/PUQ_WHMCS-Docker-Immich/php81/PUQ_WHMCS-Docker-Immich-latest.zip
```

PHP 7.4

```
wget http://download.puqcloud.com/WHMCS/servers/PUQ_WHMCS-Docker-Immich/php74/PUQ_WHMCS-Docker-Immich-latest.zip
```

All versions are available via link:

[https://download.puqcloud.com/WHMCS/servers/PUQ\\_WHMCS-Docker-Immich/](https://download.puqcloud.com/WHMCS/servers/PUQ_WHMCS-Docker-Immich/)

## 2. Unzip the archive with the module.

```
unzip PUQ_WHMCS-Docker-Immich-latest.zip
```

## 3. Copy and Replace "puqDockerImmich" from "PUQ\_WHMCS-Docker-Immich" to "WHMCS\_WEB\_DIR/modules/servers/"

# Preparing Docker Server

Docker Immich module **WHMCS**

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To install the Docker server for this module, please follow the instructions at the following link:

<https://doc.puq.info/books/docker-modules/page/installing-docker-for-puqcloud-modules>

# Setting up n8n workflow

## Docker Immich module **WHMCS**

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## Overview

The **Docker Immich WHMCS module** uses a specially designed workflow for **n8n** to automate deployment processes. The workflow provides an API interface for the module, receives specific commands, and connects via SSH to a server with Docker installed to perform predefined actions.

## Prerequisites

- You must have your own **n8n** server.
- Alternatively, you can use the official **n8n** cloud installations available at: [n8n Official Site](#)

## Installation Steps

### Install the Required Workflow on n8n

You have two options:

#### **Option 1: Use the Latest Version from the n8n Marketplace**

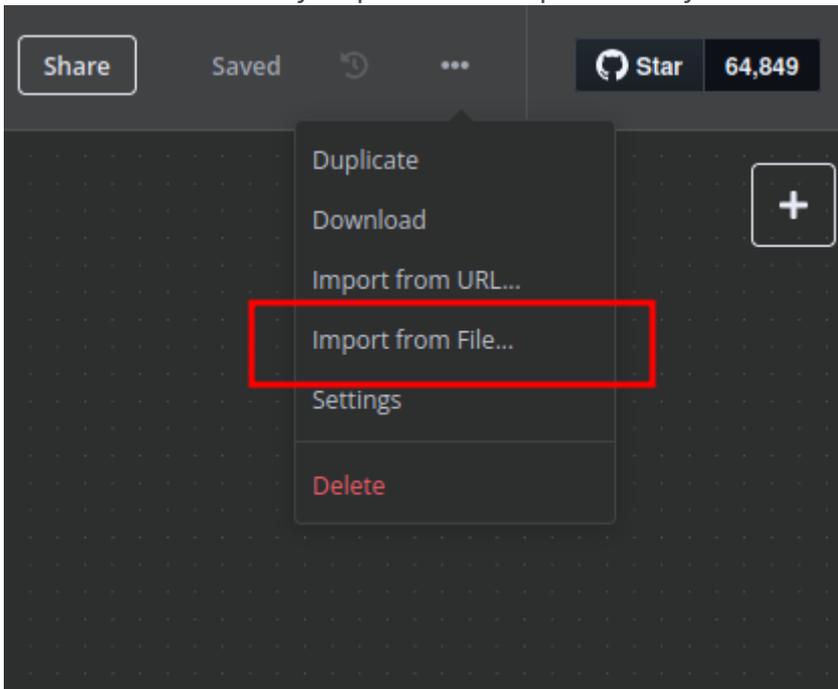
- The latest workflow templates for our modules are available on the official n8n marketplace.
- Visit our profile to access all available templates: [PUQcloud on n8n](#)

## Option 2: Manual Installation

- Each module version comes with a workflow template file.



- You need to manually import this template into your n8n server.



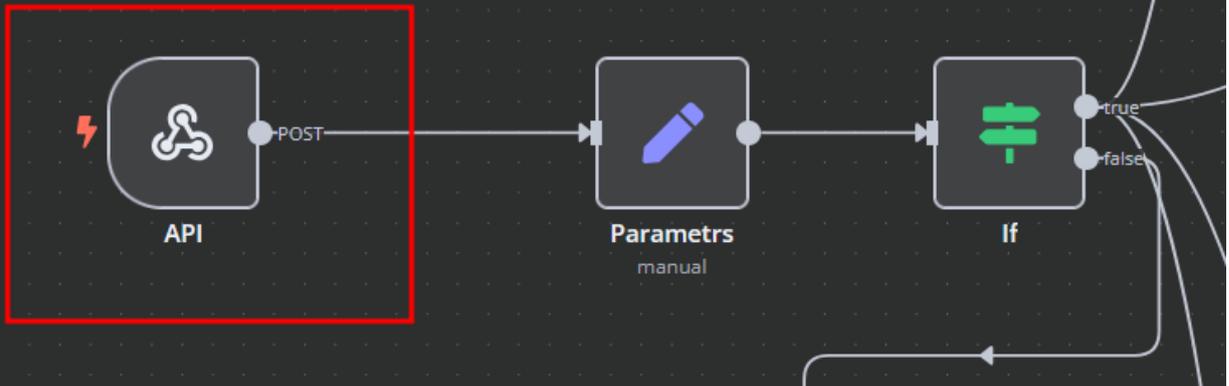
# n8n Workflow API Backend Setup for WHMCS/WISECP

## Configure API Webhook and SSH Access

- Create a **Basic Auth Credential** for the Webhook API Block in n8n.

## Additional Resources

- Full documentation: <https://doc.puq.info/books/docker-immich-whmcs-module>
- WHMCS module: <https://puqcloud.com/whmcs-module-docker-immich.php>



Webhook URLs

Test URL

Production URL

POST

https://n8n.puqcloud.com/webhook-test/docke  
r-immich

HTTP Methods

POST

Path

docker-immich

Authentication

Basic Auth

Credential for Basic Auth

Immich

**Immich**

Basic Auth

**MinIO**

Basic Auth

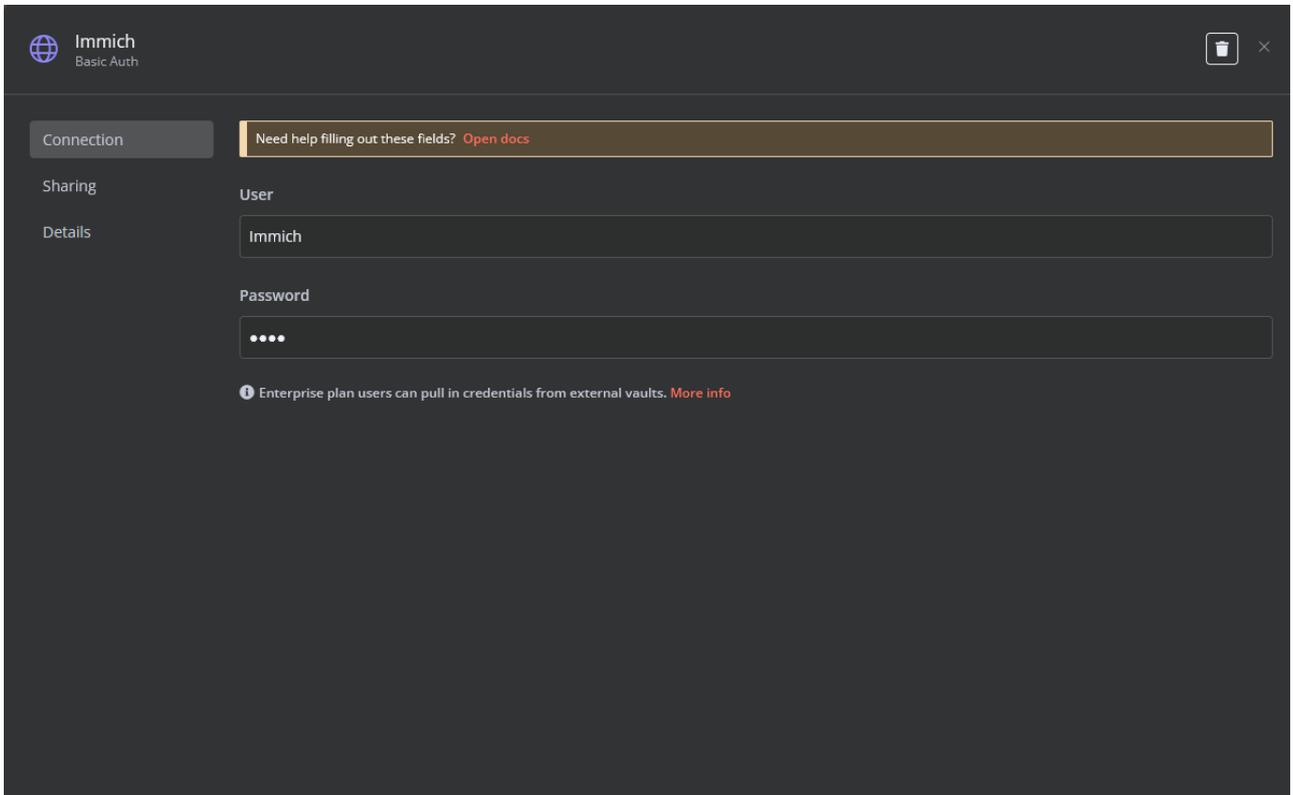
**n8n**

Basic Auth

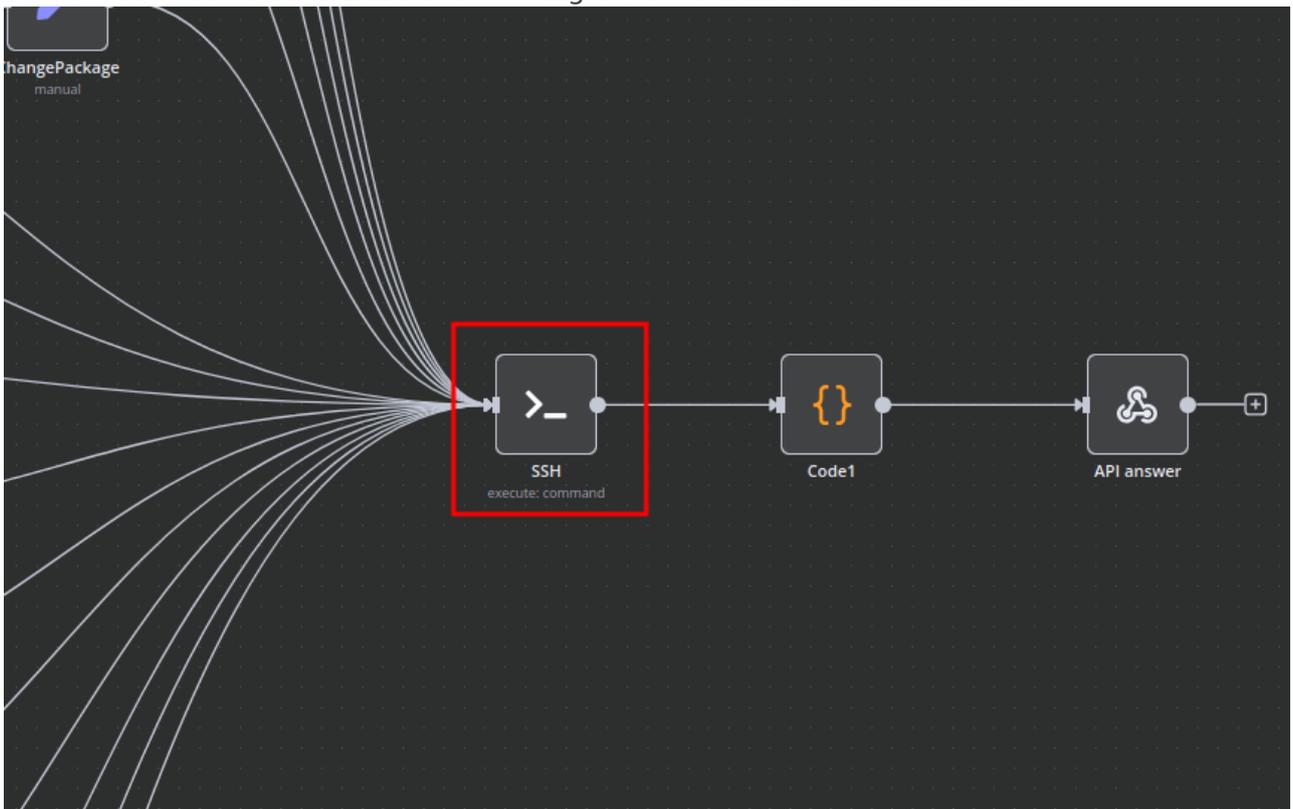
**Vaultwarden**

Basic Auth

+ Create new credential



- Create an **SSH Credential** for accessing a server with Docker installed.



> SSH

Test step

Parameters

Settings

Docs

Credential to connect with

d01-test.uuq.pl-puq

d01-test.uuq.pl-puq  
SSH Password

+ Create new credential

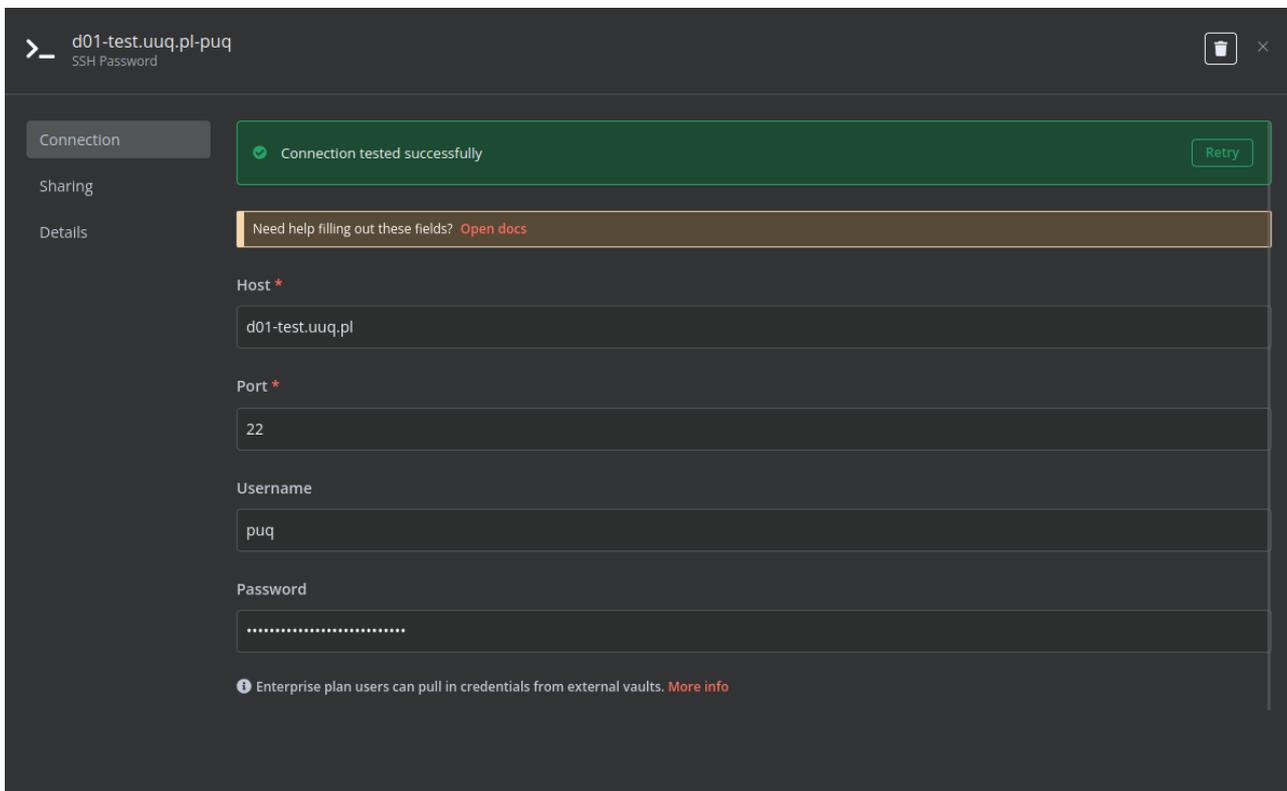
Execute

Command

fx {{ \$json.sh }}

Working Directory

fx /

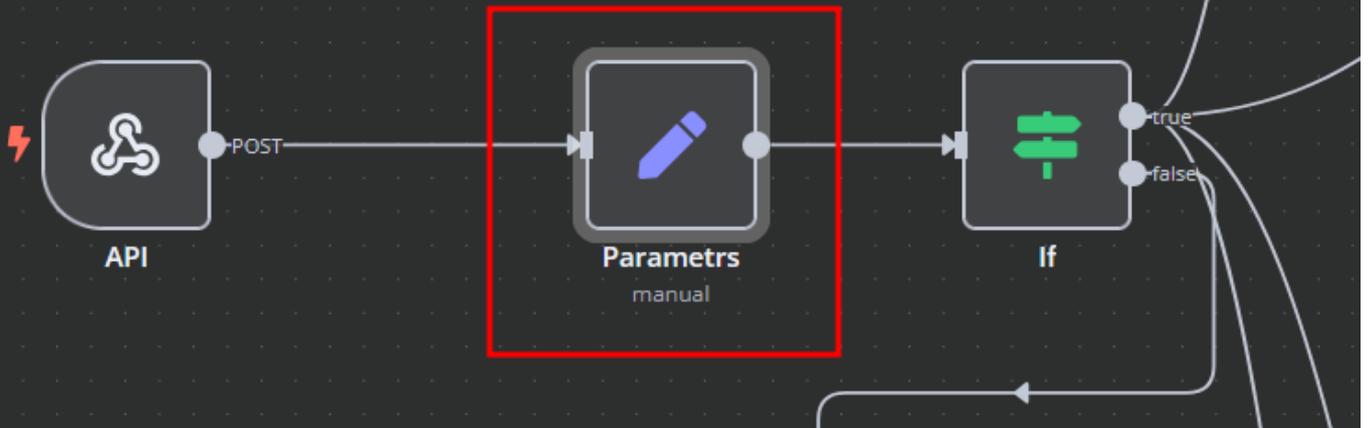


# Modify Template Parameters

In the **Parameters** block of the template, update the following settings:

## Additional Resources

- Full documentation: <https://doc.puq.info/books/docker-immich-whmcs-module>
- WHMCS module: <https://puqcloud.com/whmcs-module-docker-immich.php>



 **Parameters**  Test step

**Parameters** Settings Docs [↗](#)

Mode  
Manual Mapping ▼

Fields to Set

server\_domain  
A String ▼  
d01-test.uuq.pl  
[empty]

clients\_dir  
A String ▼  
/opt/docker/clients  
[empty]

mount\_dir  
A String ▼  
/mnt  
[empty]

screen\_left  
A String ▼  
{  
[empty]

screen\_right  
A String ▼  
}  
[empty]

- `server_domain` – Must match the domain of the WHMCS/WISECP Docker server.
- `clients_dir` – Directory where user data related to Docker and disks will be stored.
- `mount_dir` – Default mount point for the container disk (recommended not to change).

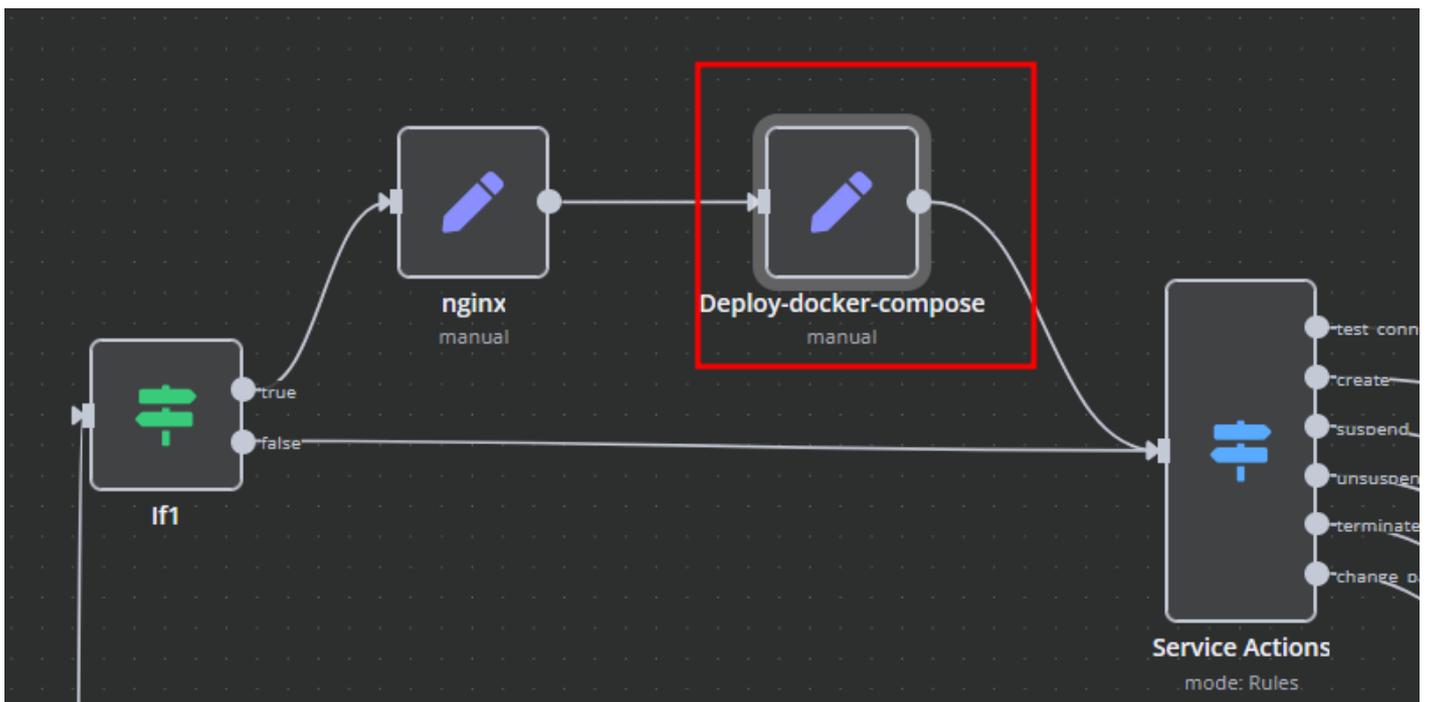
**Do not modify** the following technical parameters:

- `screen_left`
- `screen_right`

# Deploy-docker-compose

In the **Deploy-docker-compose** element, you have the ability to modify the Docker Compose configuration, which will be generated in the following scenarios:

- When the service is created
- When the service is unlocked
- When the service is updated



## Expression

Anything inside `{{ }}` is JavaScript. [Learn more](#)

```
name: "{{ $('API').item.json.body.domain }}"

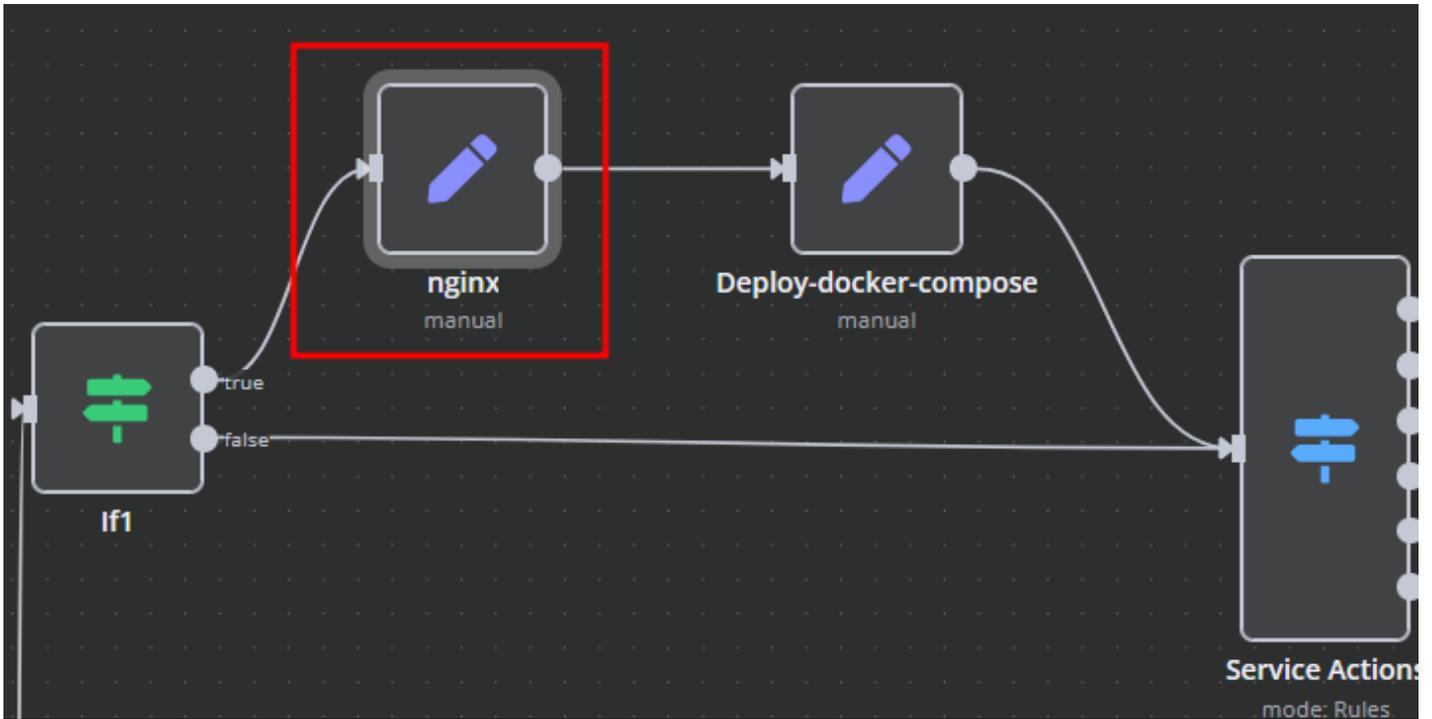
services:
  {{ $('API').item.json.body.domain }}_immich:
    container_name: {{ $('API').item.json.body.domain }}_immich
    image: ghcr.io/immich-app/immich-server:release
    restart: unless-stopped
    volumes:
      - {{ $('Params').item.json.mount_dir }}/{{ $('API').item.json.body.domain }}/library:/usr/src/app/upload
      - /etc/localtime:/etc/localtime:ro
    environment:
      - LETSENCRYPT_HOST={{ $('API').item.json.body.domain }}
      - VIRTUAL_HOST={{ $('API').item.json.body.domain }}
      - DB_HOSTNAME={{ $('API').item.json.body.domain }}_db
      - DB_PASSWORD={{ $('API').item.json.body.password }}
      - DB_USERNAME={{ $('API').item.json.body.username }}
      - DB_DATABASE_NAME=immich
      - REDIS_HOSTNAME={{ $('API').item.json.body.domain }}_redis
      - IMMICH_MACHINE_LEARNING_URL=http://{{ $('API').item.json.body.domain }}_ml:3003
    depends_on:
      - {{ $('API').item.json.body.domain }}_redis
      - {{ $('API').item.json.body.domain }}_db
    healthcheck:
      disable: false
    networks:
      - nginx-proxy_web
    mem_limit: "{{ $('API').item.json.body.ram }}"G
    cpus: "{{ $('API').item.json.body.cpu }}"

  {{ $('API').item.json.body.domain }}_ml:
    container_name: {{ $('API').item.json.body.domain }}_ml
    image: ghcr.io/immich-app/immich-machine-learning:release
    volumes:
      - {{ $('Params').item.json.mount_dir }}/{{ $('API').item.json.body.domain }}/cache:/cache
    restart: always
    healthcheck:
      disable: false
```

# nginx

In the **nginx** element, you can modify the configuration parameters of the web interface proxy server.

- The **main** section allows you to add custom parameters to the **server** block in the proxy server configuration file.
- The **main\_location** section contains settings that will be added to the **location /** block of the proxy server configuration. Here, you can define custom headers and other parameters specific to the root location.



nginx
Test step

Parameters Settings
Docs

Mode

Manual Mapping

Fields to Set

main	A String	=	<pre>client_max_body_size 50000M; proxy_set_header Host \$http_host; proxy_set_header X-Real-IP \$remote_addr; proxy_set_header X-Forwarded-For \$proxy_add_x_forwarded_for; proxy_set_header X-Forwarded-Proto \$scheme; proxy_http_version 1.1;</pre>
main_location	A String	=	<pre>proxy_pass_request_headers on; proxy_set_header Host \$host; proxy_set_header X-Forwarded-Host \$http_host; proxy_set_header X-Forwarded-Proto \$scheme; proxy_set_header X-Forwarded-For \$proxy_add_x_forwarded_for; proxy_set_header Upgrade \$http_upgrade;</pre>

Drag input fields here or Add Field

Include Other Input Fields

Options

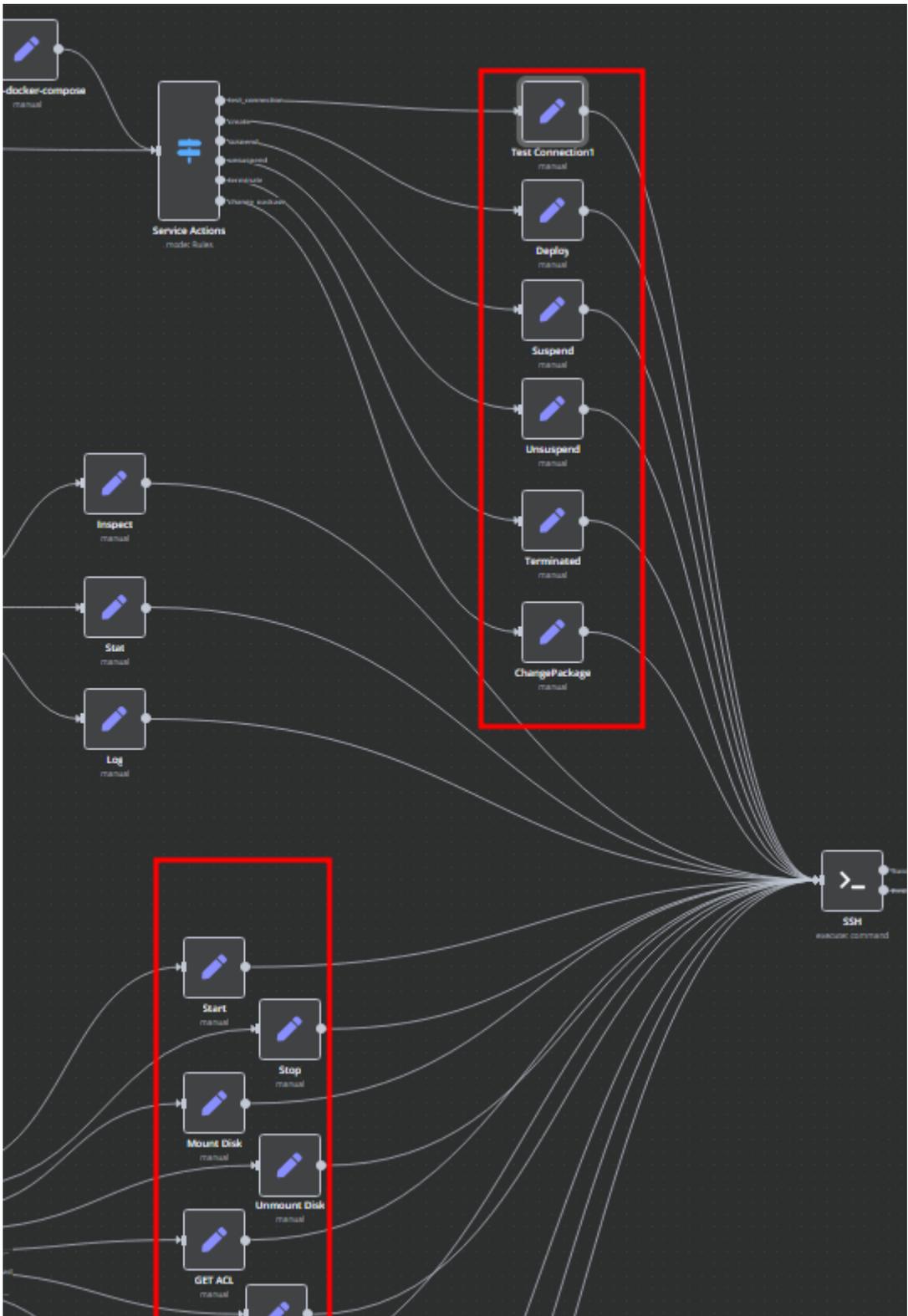
No properties

Add option

# Bash Scripts

Management of Docker containers and all related procedures on the server is carried out by executing Bash scripts generated in **n8n**. These scripts return either a JSON response or a string.

- All scripts are located in elements directly connected to the **SSH** element.
- You have full control over any script and can modify or execute it as needed.



# Add server

## Docker Immich module **WHMCS**

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Add a new server to the system WHMCS.

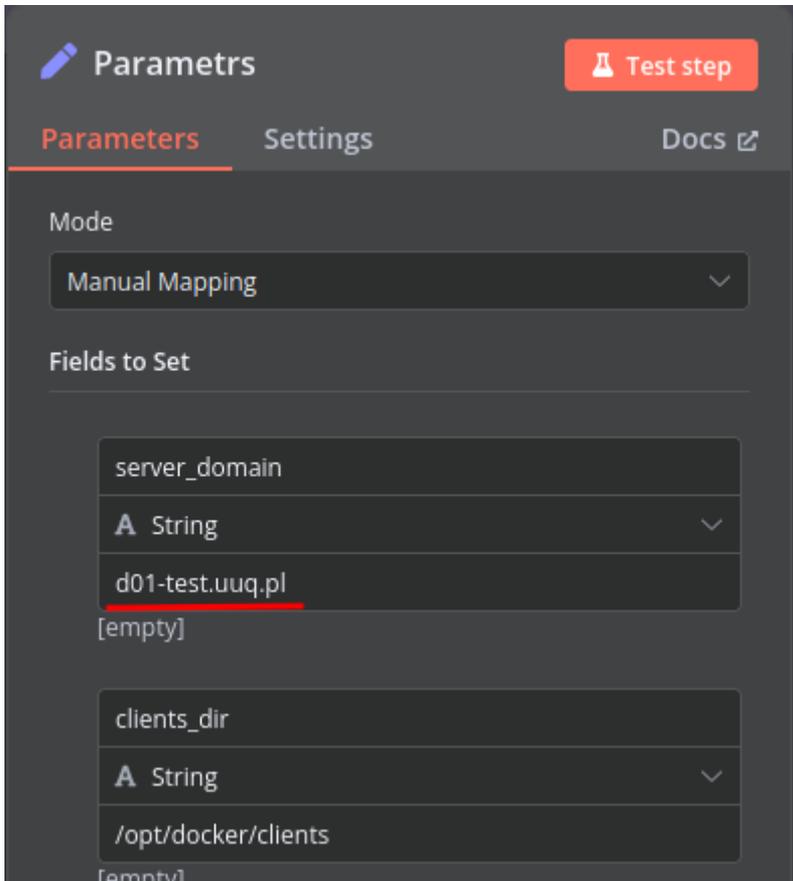
System Settings->Servers->Add New Server

- Enter the correct **Name** and **Hostname**

Name	<input type="text" value="d01-test.uuq.pl"/>
Hostname	<input type="text" value="d01-test.uuq.pl"/>
IP Address	<input type="text"/>
Assigned IP Addresses (One per line)	<input type="text"/>
Monthly Cost	<input type="text" value="0.00"/>
Datacenter/NOC	<input type="text"/>
Maximum No. of Accounts	<input type="text" value="200"/>
Server Status Address	<input type="text"/> To display this server on the server status page, enter the full path to the server status folder (required to be uploaded to each server you want to monitor) - eg. <a href="https://www.example.com/status/">https://www.example.com/status/</a>
Enable/Disable	<input type="checkbox"/> Check to disable this server

**Attention: Important Information**

The **hostname** field represents the actual domain of the server running Docker and must match the **server\_domain** parameter in the **n8n workflow**. If they do not match, communication will not function correctly. Additionally, this domain must be configured so that all its subdomains resolve to the IP address of the server running Docker.



The screenshot shows the 'Parameters' configuration page in n8n. At the top, there is a 'Test step' button. Below it, there are tabs for 'Parameters' (selected), 'Settings', and 'Docs'. The 'Mode' is set to 'Manual Mapping'. Under 'Fields to Set', there are two parameter configurations:

- server\_domain**: Type 'String', value 'd01-test.uuq.pl' (highlighted with a red underline).
- clients\_dir**: Type 'String', value '/opt/docker/clients'.

In the **Server Details** section, select the "**PUQ Docker Immich**" module and enter the correct **username** and **password** for the **API endpoint** in the n8n workflow.

Additionally, in the **Access Hash** field, insert the **URL of the API entry point** for the n8n workflow.

## Server Details

Module	<input type="text" value="PUQ Docker Immich"/> <input type="button" value="Test Connection"/>
	✓ Connection successful. Some values have been auto-filled.
Username	<input type="text" value="Immich"/>
Password	<input type="password" value="...."/>
Access Hash	<input type="text" value="https://n8n.puqcloud.com/webhook/docker-immich"/>
Secure	<input checked="" type="checkbox"/> Check to use SSL Mode for Connections

## Webhook URLs

Test URL

Production URL

POST

`https://n8n.puqcloud.com/webhook/docker-immich`

## HTTP Methods

POST ×

## Path

docker-immich

## Authentication

Basic Auth

## Credential for Basic Auth

Immich ✎

## Respond

Using 'Respond to Webhook' Node

Insert a 'Respond to Webhook' node to control when and how you respond. [More details](#)

## Options

No properties

Add option



# Product Configuration

## Docker Immich module **WHMCS**

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### Add new product to WHMCS

System Settings->Products/Services->Create a New Product

In the **Module settings** section, select the "**PUQ Docker Immich**" module

- **License key** - A pre-purchased license key for the "**PUQ Docker Immich**" module. For the module to work correctly, the key must be active
- **Disk space** - defines the allocated disk size for the Docker container.
- **CPU** - sets the CPU usage limit for the Docker container.
- **RAM** - specifies the amount of RAM allocated to the Docker container.
- **Link to instruction** - URL to a guide that will be displayed in the client panel if provided.
- **Main domain** - defines the primary domain for the web interface of the application. If not set, the main domain will be taken from the **hostname** parameter in the server settings.
- **Subdomain** - a personal subdomain assigned to each service. If left empty or if the subdomain is already taken, it will be automatically generated in the format **{user\_id}-{service\_id}**.
- 

## Supported Macros for **App**

### **Subdomain:**

- **{user\_id}** - Client ID
- **{service\_id}** - Service ID
- **{random\_digit\_x}** - Random number (x defines the length)
- **{random\_letter\_x}** - Random letter (x defines the length)
- **{unixtime}** - Unix timestamp
- **{year}, {month}, {day}, {hour}, {minute}, {second}** - Date and time values
- **Notification, used disk space X %** - The percentage value that sets the threshold for the container's disk space usage will trigger a notification message to the client once the

threshold is reached.

- **Notification disk limit email template** – The email template for the notification that will be sent when the threshold is reached.

Edit Product

Details Pricing Module Settings Custom Fields Configurable Options Upgrades Free Domain Cross-sells Other Links

Module Name	PUQ Docker Immich
Server Group	None
License key	success: 2025-04-18T01:13:02+02:00
Disk space	100 GB Ex: 1
CPU	1 Ex: 0.1
RAM	1 GB Ex: 0.1
Docker	1 Ex: 0.1
Client Area	Link to instruction https://puq.info A link to the instruction will be reflected in the client area.
Domain	Main domain The main domain to which the container subdomain will be added If not filled in, the server domain will be used Subdomain The app subdomain {user_id}, {service_id}, {random_digit_x}, {random_letter_x} Unix time: {unixtime} Year: {year}, Month: {month}, Day: {day}, Hour: {hour}, Minute: {minute}, Second: {second}
Service	Notification, used disk space X % 95 Notification disk limit email template puqDockerImmich Notification disk limit

Switch to Advanced Mode

Metric Billing	Traffic IN (GB) Configure Pricing <input checked="" type="checkbox"/>	Traffic OUT (GB) Configure Pricing <input checked="" type="checkbox"/>
----------------	--	---

# Metric Billing

## Docker Immich module **WHMCS**

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To bill certain metrics separately, you can use the standard WHMCS Metric Billing mechanism.

To configure it, you need to enable the required metrics and set the desired prices. Metrics work based on the standard WHMCS mechanism, the description of which can be found here:

<https://docs.whmcs.com/products/configuration-options/usage-billing/>

Products/Services

Edit Product

Details Pricing Module Settings Custom Fields Configurable Options Upgrades Free Domain Cross-sells Other Links

The screenshot shows the WHMCS product configuration interface. At the top, there are several tabs: Details, Pricing, Module Settings, Custom Fields, Configurable Options, Upgrades, Free Domain, Cross-sells, Other, and Links. The 'Module Settings' tab is active. Below the tabs, there are several sections for configuring the product, including fields for name, description, and various options. At the bottom of the interface, there is a 'Metric Billing' section with two toggle switches: 'Traffic IN (GB) Configure Pricing' and 'Traffic OUT (GB) Configure Pricing', both of which are currently turned 'ON'.

Switch to Advanced Mode

Metric Billing

Traffic IN (GB)  
Configure Pricing

ON

Traffic OUT (GB)  
Configure Pricing

ON

## Configure Pricing



Traffic IN (GB)

Metric Type: Monthly

Metric Unit: GigaBytes

Pricing

Quantity Included

Scheme:

0.00

Per Unit  Total Volume  Graduated

Price Per GB

PLN	EUR	UAH	USD
1.00	1.00	1.00	1.00

Close

Save

# Email Template (puqDockerImmich Welcome Email)

Docker Immich module **WHMCS**

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Create an email template for customer notifications.

System Settings->Email Templates->Create New Email Template

- **Email Type:** Product/service
- **Unique Name:** puqDockerImmich Welcome Email

## Create New Email Template ×

Email Type

Product/Service ▾

Unique Name

puqDockerImmich Welcome Email

Cancel

Create

**Subject:**

Immich Order Information

**Body:**

Dear {\$client\_name},

Your order has been accepted for implementation.

Product/Service: {\$service\_product\_name}

Payment Method: {\$service\_payment\_method}

Amount: {\$service\_recurring\_amount}

Billing Cycle: {\$service\_billing\_cycle}

Next Due Date: {\$service\_next\_due\_date}

The installation and setup of your Immich instance is in progress.

Within the next 4-5 minutes, you will be able to use your Immich instance.

Upon your first login, you will need to create an account.

Here is the link to your Immich server.

[https://{\\$service\\_domain}/](https://{$service_domain}/)

Thank you for choosing us.

{\$signature}

Subject: Immich Order Information

File ▾ Edit ▾ View ▾ Insert ▾ Format ▾ Table ▾ Help ▾

Paragraph ▾ Verdana ▾ 11pt ▾ **B** *I* ~~S~~ U A ▾ **A** ▾     ▾

         ▾         

Dear **{ \$client\_name }**,

Your order has been accepted for implementation.

Product/Service: **{ \$service\_product\_name }**  
Payment Method: **{ \$service\_payment\_method }**  
Amount: **{ \$service\_recurring\_amount }**  
Billing Cycle: **{ \$service\_billing\_cycle }**  
Next Due Date: **{ \$service\_next\_due\_date }**

The installation and setup of your Immich instance is in progress.  
Within the next 4-5 minutes, you will be able to use your Immich instance.

Upon your first login, you will need to create an account.

Here is the link to your Immich server.

[https://{ \\$service\\_domain }/](https://{ $service_domain }/)

Thank you for choosing us.

{ \$signature }

P » STRONG 82 WORDS POWERED BY TINYMCE 

# Email Template (puqDockerImmich Update Email)

Docker Immich module **WHMCS**

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Create an email template for customer notifications.

System Settings->Email Templates->Create New Email Template

- **Email Type:** Product/service
- **Unique Name:** puqDockerImmich Update Email

## Create New Email Template ×

Email Type

Product/Service ▼

Unique Name

puqDockerImmich Update Email

Cancel

Create

**Subject:**

Immich Update Information

**Body:**

Dear {\$client\_name},

Your instance is currently being updated.

You will be able to use your Immich server again within 3 minutes.

Here is the link to your Immich server.

[https://{\\$service\\_domain}/](https://{$service_domain}/)

Thank you for choosing us.

{\$signature}

Subject:

File ▾ Edit ▾ View ▾ Insert ▾ Format ▾ Table ▾ Help ▾

Paragraph ▾ Verdana ▾ 11pt ▾ **B** *I* ~~S~~ U A ▾ **A** ▾    

Dear **{\$client\_name}**,

Your instance is currently being updated.  
You will be able to use your Immich server again within 3 minutes.

Here is the link to your Immich server.

[https://{\\$service\\_domain}/](https://{$service_domain}/)  
Thank you for choosing us.

{\$signature}

P 38 WORDS POWERED BY TINYMCE



# Email Template (puqDockerImmich Notification disk limit)

Docker Immich module **WHMCS**

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Create an email template for customer notifications.

System Settings->Email Templates->Create New Email Template

- **Email Type:** Product/service
- **Unique Name:** puqDockerImmich Notification disk limit

## Create New Email Template

Email Type

Product/Service

Unique Name

puqDockerImmich Notification disk limit

Cancel

Create

**Subject:**

Disk space usage {\$disk\_used\_percentage}%

## Body:

Dear `{client_name}`,

We want to inform you that your Immich service is running low on disk space.  
Please take action to prevent service interruptions.

Service Details:

Product/Service: `{service_product_name}`

Domain: `{service_domain}`

Total Disk Space: `{disk_total}`

Used Disk Space: `{disk_used}` (`{disk_used_percentage}`%)

Consider freeing up space or upgrading your plan if needed.

`{signature}`

Subject:

File Edit View Insert Format Table Help

Paragraph Verdana 11pt **B** *I* ~~S~~ U A **A**    

Dear **`{client_name}`**,

We want to inform you that your Immich service is running low on disk space.  
Please take action to prevent service interruptions.

Service Details:

Product/Service: **`{service_product_name}`**

Domain: **`{service_domain}`**

Total Disk Space: **`{disk_total}`**

Used Disk Space: **`{disk_used}`** (**`{disk_used_percentage}`**%)

Consider freeing up space or upgrading your plan if needed.

`{signature}`



# Configurable Option (CPU/RAM/DISK)

## Docker Immich module **WHMCS**

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In order for the client to have a choice of operating system in the configuration of the virtual machine. You need to configure the Configurable Option and connect them to the package.

### Create Group

Add new Configurable Option to WHMCS

System Settings->Configurable Option->Create a New Group

**Configuration**

- [General Settings](#)
- [Apps & Integrations](#)
- [Sign-In Integrations](#)
- [Automation Settings](#)
- [MarketConnect](#)
- [Notifications](#)
- [Storage Settings](#)
- [Application Links](#)
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- [Email Templates](#)
- [Addon Modules](#)
- [Client Groups](#)
- [Custom Client Fields](#)
- [Fraud Protection](#)

**Staff Management**

- [Administrator Users](#)
- [Administrator Roles](#)
- [Two-Factor Authentication](#)
- [Manage API Credentials](#)

**Payments**

- [Currencies](#)
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- [Tax Configuration](#)
- [Promotions](#)

**Products/Services**

- [Products/Services](#)
- [Configurable Options](#)
- [Product Addons](#)
- [Product Bundles](#)
- [Domain Pricing](#)
- [Domain Registrars](#)

## Configurable Option Groups

Configurable options allow you to offer addons and customisation options with your products.

[+ Create a New Group](#) [+ Duplicate a Group](#)

Group Name
KVM-2/2/10
KVM-4/4/20
Operating system
VPS-WAW-WIN

**Enter the group name, description, and select the products you need.**

**Group Name:** Docker

## Configurable Option Groups

### Create a New Group

Group Name	<input type="text" value="Docker"/>
Description	<input type="text"/>
Assigned Products	Application - Immich Docker Immich - Docker Immich 100GB Docker n8n - Docker n8n 1GB Docker n8n - Docker n8n 2GB Docker Grafana - Docker Grafana 1GB Docker InfluxDB - Docker InfluxDB 1GB Docker NextCloud - Docker NextCloud Docker MinIO - Docker MinIO 10GB

Save Changes

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## Add Configurable Option

### Configurable Options

Add New Configurable Option

Option	Sort Order	Hidden	
CPU CPU	<input type="text" value="0"/>	<input type="checkbox"/>	 
RAM MEM	<input type="text" value="0"/>	<input type="checkbox"/>	 
DISK Disk	<input type="text" value="0"/>	<input type="checkbox"/>	 

Save Changes

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CPU|CPU - The first element before | must be left as is, but the second can be changed to suit your needs

### Configurable Options

Option Name: CPU|CPU

Option Type: Dropdown

Options			One Time/ Monthly	Quarterly
1   1 Core	EUR	Setup	0.00	0.00
		Pricing	0.00	0.00
	PLN	Setup	0.00	0.00
		Pricing	0.00	0.00
	UAH	Setup	0.00	0.00
		Pricing	0.00	0.00
2   2 Cores	EUR	Setup	0.00	0.00
		Pricing	5.00	0.00
	PLN	Setup	0.00	0.00
		Pricing	5.00	0.00
	UAH	Setup	0.00	0.00
		Pricing	5.00	0.00

In the option, the first element is responsible for the quantity and the second element is responsible for the description.

RAM|MEM - The first element before | must be left as is, but the second can be changed to suit your needs

## Configurable Options

Option Name: RAM|MEM

Option Typ

Options			One Tim	Monthl
1   1 GIB	EUR	Setup	0.00	
		Pricing	0.00	
	PLN	Setup	0.00	
		Pricing	0.00	
	UAH	Setup	0.00	
		Pricing	0.00	
USD	Setup	0.00		
	Pricing	0.00		
2   2 GIB	EUR	Setup	0.00	
		Pricing	5.00	
	PLN	Setup	0.00	
		Pricing	5.00	
	UAH	Setup	0.00	
		Pricing	5.00	
USD	Setup	0.00		
	Pricing	5.00		
4   4 GIB	EUR	Setup	0.00	
		Pricing		

In the option, the first element is responsible for the quantity and the second element is responsible for the description.

DISK|Disk - The first element before | must be left as is, but the second can be changed to suit your needs

## Configurable Options

Option Name:

Option Type:

Options			One Time/ Monthly
<input type="text" value="51 50 GB"/>	EUR	Setup	<input type="text" value="0.00"/>
		Pricing	<input type="text" value="0.00"/>
	PLN	Setup	<input type="text" value="0.00"/>
		Pricing	<input type="text" value="0.00"/>
	UAH	Setup	<input type="text" value="0.00"/>
		Pricing	<input type="text" value="0.00"/>
USD	Setup	<input type="text" value="0.00"/>	
	Pricing	<input type="text" value="0.00"/>	
<input type="text" value="102 100 GB"/> 	EUR	Setup	<input type="text" value="0.00"/>
		Pricing	<input type="text" value="25.00"/>
	PLN	Setup	<input type="text" value="0.00"/>
		Pricing	<input type="text" value="25.00"/>
	UAH	Setup	<input type="text" value="0.00"/>
		Pricing	<input type="text" value="25.00"/>
USD	Setup	<input type="text" value="0.00"/>	
	Pricing	<input type="text" value="25.00"/>	
<input type="text" value="152 150 GB"/>	EUR	Setup	<input type="text" value="0.00"/>

In the option, the first element is responsible for the quantity and the second element is responsible for the description.