

Description

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

Key Features

Automated Container Management

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

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.

🌐 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.

System Requirements

To run the WHMCS Docker **InfluxDB** module, ensure you have:

WHMCS version 8+

An n8n server for workflow automation

A server with Docker installed for container management ([Installation Guide](#))

Installation & Setup

1📦 Environment Preparation

- Install **WHMCS 8+**.
- Set up an **n8n server** for automation workflows.
- Ensure **Docker** is installed and running. ([Installation Guide](#))

2□ Module Installation

- Upload and activate the **WHMCS Docker InfluxDB 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 (creation, suspension, unsuspension, termination).

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.

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

[Go to InfluxDB](#)[User manual](#)

Status:

running



CPU usage:

1 CPU

99.97%



Memory usage:

62.27MiB / 1GiB

6.08%

93.92%



Disk usage:

216K / 974M

1

99%



influxdb

<https://1-5356.d01-test.uuq.pl/>

Username:

nufbqb



Password:

.....

[Change Administrator Password](#)

Version:

InfluxDB v2.7.11 (git: fbf5d4ab5e) build_date: 2024-12-02T17:48:15Z



Administrator:

nufbqb

 API Connection OK

▶ Status

Running

CPU usage

A horizontal bar chart with a green bar representing CPU usage. The value '99.86%' is displayed at the end of the bar.

Metric	Value
CPU usage	99.86%

		0.00 N	73.52 N
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216K/974M 99%

Network IO	303kB / 85.8MB
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Version

Metric

Enabled

Current Usage

Last Update

Traffic IN (GB)	✓	0.00 GB	1 second ago
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Traffic OUT (GB)	✓	0.08 GB	1 second ago
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