

# Client Area

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# Home screen

## Docker InfluxDB module **WHMCS**

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## Client Area Overview - Logical Structure

The **main screen** of the client area is divided into **three logical sections**:

### 1. Navigation Block

- **"Go to InfluxDB"**: Direct link to access the application.
- **"User Manual"**: Opens the official documentation or user guide.

### 2. Resource Usage Block

- Displays real-time statistics on container resource usage:
  - **CPU Usage**: Number of allocated CPUs and current load.
  - **Memory Usage**: RAM consumption, helping clients understand available capacity.
  - **Disk Usage**: Storage consumption within the container.
- This section is crucial for users to **monitor performance** and determine whether they need to **upgrade their package**.

### 3. Application Information & Controls

- **Application Version**: Displays the installed software version.
- **Owner Information**: Indicates the primary administrator of the application.
- **User List**: Shows active users associated with the instance.
- **Reset Password Button**: Allows the client to reset the administrator password for the application.

This **clear structure** ensures that users have **quick access** to their application, **real-time monitoring** of resource usage, and **essential management functions** in one place.



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

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

## Change Administrator Password



Generate



Save



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:

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Password:

.....



Change Administrator Password



Version:

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



Administrator:

nufbqb

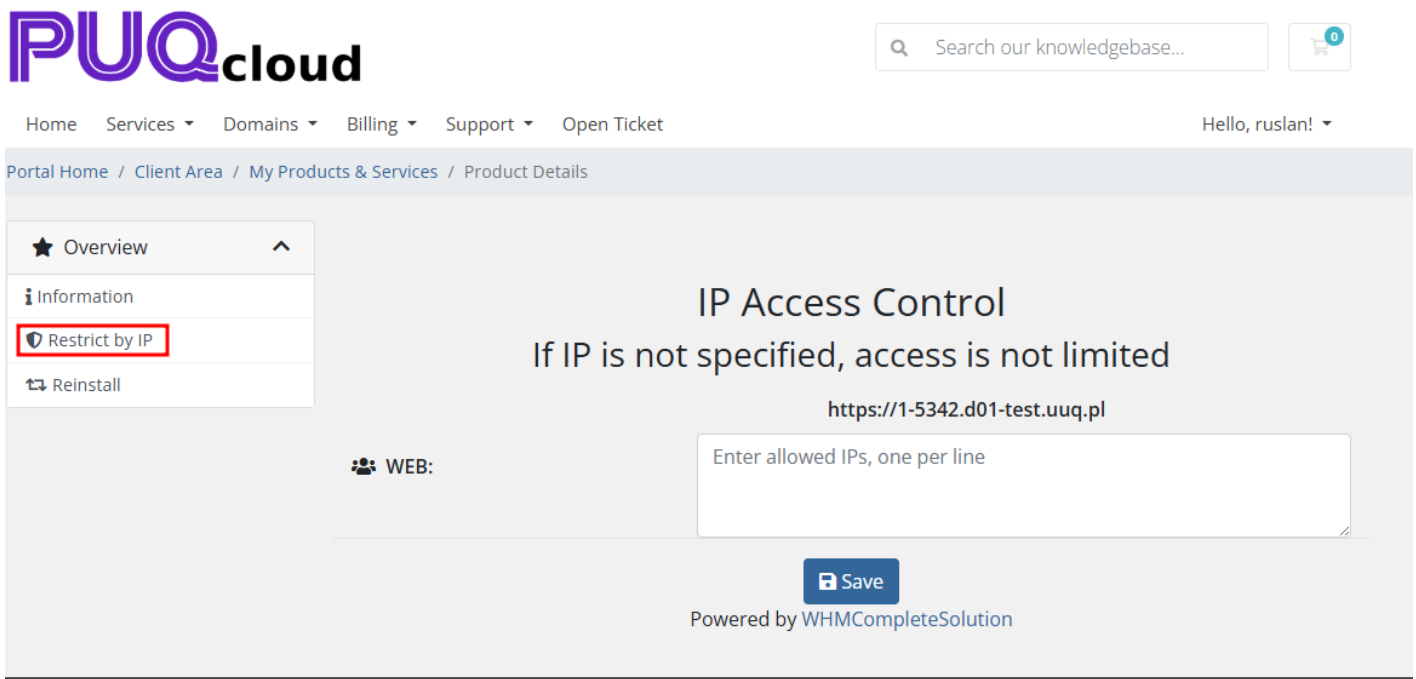
# IP Access Control

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In the client area, the client can configure access to their resource by entering allowed IP addresses in the appropriate section on the **Restrict by IP** page.

If no IP addresses are specified, access is open to all IP addresses.



The screenshot displays the PUKcloud client interface. At the top, the PUKcloud logo is on the left, and a search bar and user profile (Hello, ruslan!) are on the right. A navigation menu includes Home, Services, Domains, Billing, Support, and Open Ticket. Below this, a breadcrumb trail reads: Portal Home / Client Area / My Products & Services / Product Details.

On the left side, a sidebar menu contains: Overview (with a star icon), Information, Restrict by IP (highlighted with a red box), and Reinstall (with a refresh icon).

The main content area is titled "IP Access Control" and includes the text: "If IP is not specified, access is not limited". Below this, the URL "https://1-5342.d01-test.uuq.pl" is displayed. A section labeled "WEB:" with a user icon is followed by a large text input field with the placeholder "Enter allowed IPs, one per line". A blue "Save" button is positioned below the input field. At the bottom, it states "Powered by WHMCompleteSolution".

# Reinstall

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The client has the option to **fully reinstall the application**, which will result in **complete data loss**.

This action can be performed on the **Reinstall** page, which also includes **protection against accidental reinstallation**.



[Home](#) [Services](#) [Domains](#) [Billing](#) [Support](#) [Open Ticket](#)

Hello, ruslan!

[Portal Home](#) / [Client Area](#) / [My Products & Services](#) / [Product Details](#)

★ Overview	^
i Information	
🛡️ Restrict by IP	
🔄 Reinstall	
🔧 Actions	^
⬆️ Upgrade/Downgrade	
🚫 Request Cancellation	

You are in the area of reinstalling service.  
You must be aware of what you will do here.  
**Reinstalling the service, completely remove all data.**  
To protect against accidental reinstallation.  
Please enter the word: **reinstall** In capital letters.

Reinstall


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# Metrics

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If you use metrics for application traffic billing, the Metrics tab will display the usage statistics for the metrics.



Docker InfluxDB 1GB  
Docker InfluxDB

ACTIVE

Request Cancellation

Registration Date

Sunday, March 23rd, 2025

Recurring Amount

\$1.00

Billing Cycle

Monthly

Next Due Date

Wednesday, April 23rd, 2025

Payment Method

PayPal

Manage

Metrics

This product has usage-based billing charges in addition to the base price. Usage metrics and their pricing information are displayed below.

Metric	Current Usage	Pricing	Last Update
Traffic IN (GB)	0.00 GB	\$0.00 / GB	2 seconds ago
Traffic OUT (GB)	0.08 GB	\$0.00 / GB	2 seconds ago