

Add server (MinIO S3)

Add a new server to the system WHMCS

Navigate to: **System Settings** → **Servers** → **Add New Server**

Step 1 — General settings

Enter the correct **Name** and **Hostname** for your MinIO S3 server.

Edit Server

Name	<input background-color:="" black;"="" color:="" red;="" type="text" value="s3minio- XXXXXXXXXX.com"/>
Hostname	<input background-color:="" black;"="" color:="" red;="" type="text" value="s3minio- XXXXXXXXXX.com"/>
IP Address	<input type="text"/>
Assigned IP Addresses (One per line)	<div style="border: 1px solid #ccc; height: 100px;"></div>
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. https://www.example.com/status/
Enable/Disable	<input type="checkbox"/> Tick to disable this server

Step 2 — Module settings

In the **Server Details** section:

1. Select the **PUQ MinIO S3** module
2. Enter the correct **username** and **password** for the MinIO web interface
3. Click the **Test connection** button to verify the connection

Server Details

Module	PUQ MinIO S3 <input type="button" value="Test Connection"/>
	✓ Connection successful. Some values have been auto-filled.
Username	<input type="text" value="minioadmin"/>
Password	<input type="password" value="*****"/>
Access Hash	<input type="text"/>
Secure	<input checked="" type="checkbox"/> Tick to use SSL Mode for Connections
Port	<input type="text" value="443"/> <input type="checkbox"/> Override with Custom Port

“ **Note:** The MinIO user must have administrator privileges to manage users, policies, and buckets via the API.

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