

Setup guide: WHMCS setup

System requirements

The module is encoded with ionCube.

Requirement	Minimum
PHP	8.2 or higher
WHMCS	9.x or higher
ionCube Loader	v13 or newer (v14, v15)

Older module versions for WHMCS 8

- PHP 7.4: https://download.puqcloud.com/WHMCS/servers/PUQ_WHMCS-MinIO-S3/php74/
- PHP 8.1: https://download.puqcloud.com/WHMCS/servers/PUQ_WHMCS-MinIO-S3/php81/

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

Step 1 — Download

```
wget http://download.puqcloud.com/WHMCS/servers/PUQ_WHMCS-MinIO-S3/php82/PUQ_WHMCS-MinIO-S3-latest.zip
```

All versions available via: http://download.puqcloud.com/WHMCS/servers/PUQ_WHMCS-MinIO-S3/

Step 2 — Extract

```
unzip PUQ_WHMCS-MinIO-S3-latest.zip
```

Step 3 — Deploy

Copy and replace the `puqMinIOs3` directory from `PUQ_WHMCS-MinIO-S3` to `WHMCS_WEB_DIR/modules/servers/`

Step 4 — Server Configuration

Create a new MinIO S3 server in WHMCS:

Navigate to: **System Settings** → **Products/Services** → **Servers**

1. Click **Add New Server**
2. Enter the correct **Name** and **Hostname**
3. In the **Server Details** section, select the **PUQ MinIO S3** module and enter the correct username and password for the MinIO web interface
4. Click the **Test connection** button to verify

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

Server Details

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

Step 5 — Create Product

Navigate to: **System Settings** → **Products/Services** → **Create a New Product**

In the **Module Settings** section, select the **PUQ MinIO S3** module and configure the product options.

Edit Server

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

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