

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- [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> |
| 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- 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 |

Revision #18

Created 9 August 2022 11:56:01 by Ruslan

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