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Setup guide: WHMCS setup

MinIO S3 module **WHMCS**

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1. Download the latest version of the module.

PHP 8.1

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

PHP 7.4

```
wget http://download.puqcloud.com/WHMCS/servers/PUQ_WHMCS-MinIO-S3/php74/PUQ_WHMCS-MinIO-S3-latest.zip
```

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

2. Unzip the archive with the module.

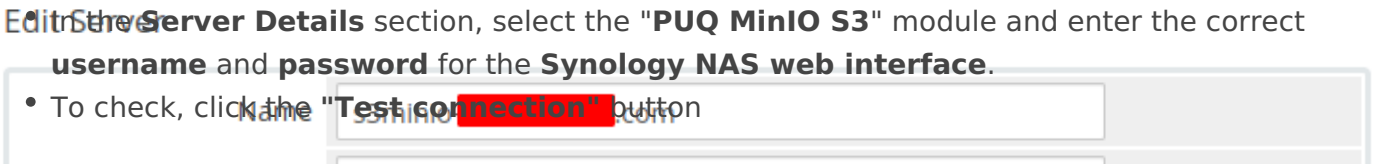
```
unzip PUQ_WHMCS-MinIO-S3-latest.zip
```

3. Copy "puqMinIOS3" from "PUQ_WHMCS-MinIO-S3" to "WHMCS_WEB_DIR/modules/servers/"

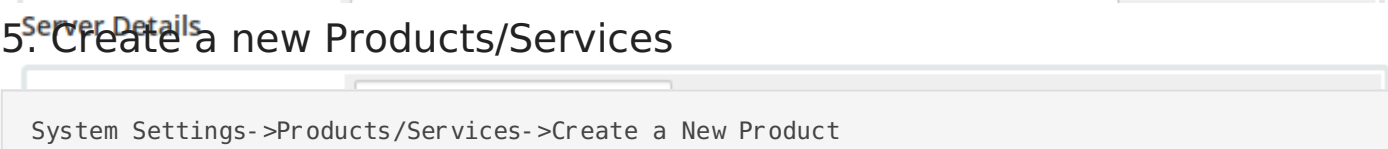
4. Create new server MinIO in WHMCS (System Settings->Products/Services->Servers)

```
System Settings->Servers->Add New Server
```

- Enter the correct **Name** and **Hostname**

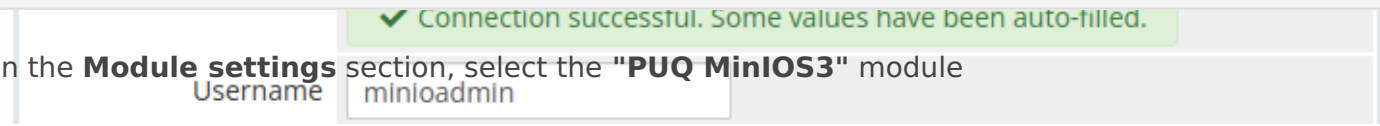


- In the **Server Details** section, select the "**PUQ MinIO S3**" module and enter the correct **username** and **password** for the **Synology NAS web interface**.
- To check, click the **"Test connection"** button

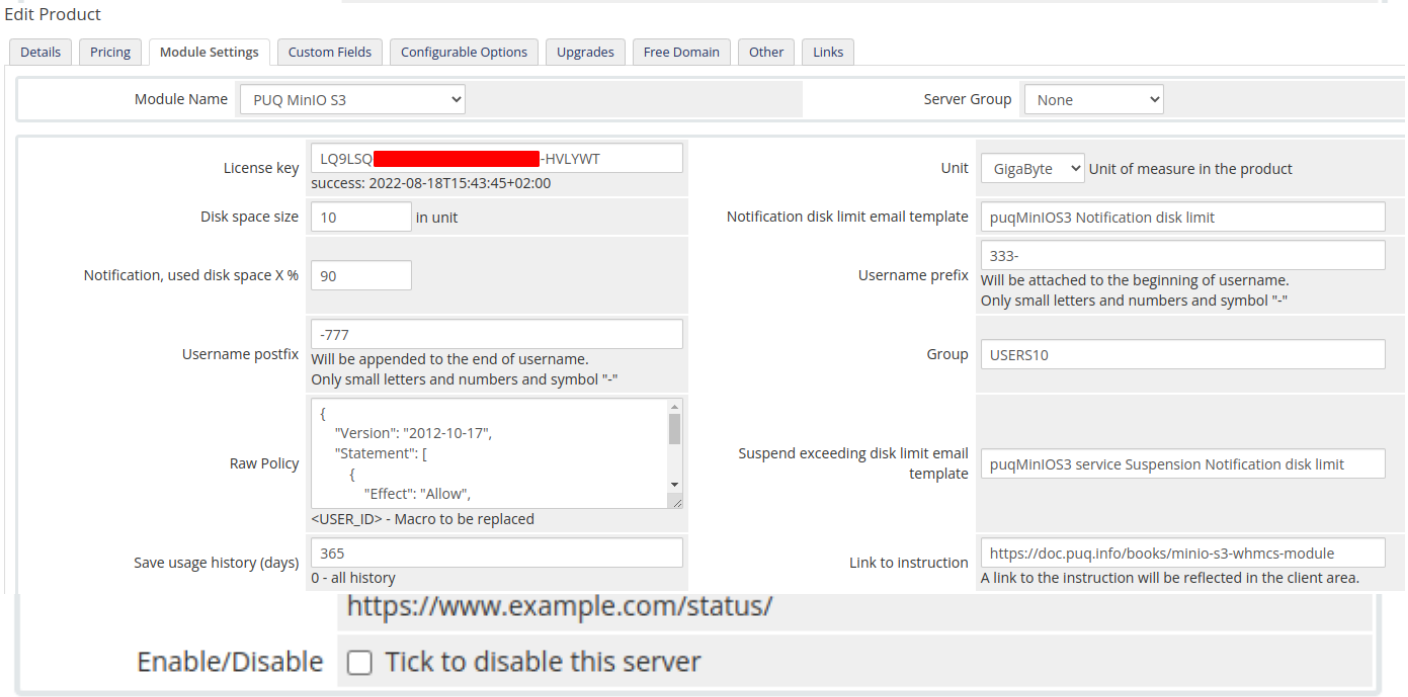


5. Create a new Products/Services

```
System Settings->Products/Services->Create a New Product
```



In the **Module settings** section, select the **"PUQ MinIOS3"** module



- **License key:** A pre-purchased license key for the **"PUQ MinIOS3"** module. For the module to work correctly, the key must be active
- **Unit:** Packet disk space units
- **Disk space size:** Disk size in this product
- **Notification disk limit email template:** Email template that will be sent when the disk quota is exceeded in %
- **Notification, used disk space X %:** Sets a percentage parameter, after exceeding this parameter a notification will be sent to the user
- **Username prefix/Username suffix:** Necessary in order to generate a username for the service, in the format: **prefix<client_id>-<service_id>suffix**
- **Group:** The group that will be assigned to the user on the server side of the **MinIO S3**
- **Raw Policy:** The policy that is assigned to the user during creation on the server

Example:

In the given policy example. The user has the right to create buckets with a name starting with the username.

```
{
    "Version": "2012-10-17",
    "Statement": [
        {
            "Effect": "Allow",
            "Action": [
                "admin:Heal",
                "admin:SetBucketTarget",
                "admin:TopLocksInfo",
                "admin:DataUsageInfo",
                "admin:GetBucketQuota",
                "admin:GetBucketTarget"
            ],
            "Resource": [
                "arn:aws:s3:::<USER_ID>*"
            ]
        },
        {
            "Effect": "Allow",
            "Action": [
                "s3:*"
            ],
            "Resource": [
                "arn:aws:s3:::<USER_ID>*"
            ]
        }
    ]
}
```

- **Suspend exceeding disk limit email template:** The template of the letter that will be sent to the client if his disk limit is 100% or less 100%
- **Save usage history (days):** The number of days it takes to save user disk usage statistics
- **Link to instruction:** Link to the instruction, if filled out, it will be reflected in the client area

Revision #11
Created 9 August 2022 11:56:01 by Ruslan
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