PUQ Mautic Image not found or type unknown

WHMCS Installation and Update

Synology module **WHMCS**

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System requirements

Requirement	Minimum
WHMCS	8.x+, 9.x+.
PHP	7.4, 8.1, 8.2, 8.3, 8.4
Synology DSM	7.x or higher
ionCube Loader	v15+

> **Note:** The module uses ionCube encoding. Make sure ionCube Loader is installed and active on your server.

Download

> **Note:** The module now uses **ionCube 15**, which provides universal out-of-the-box support for all encodings across modern PHP runtimes.

> All versions can be found at this link:
> https://download.puqcloud.com/WHMCS/servers/PUQ_WHMCS-Synology/
>
> Older module versions for WHMCS 8 are available in the archive directory:
> https://download.puqcloud.com/WHMCS/servers/PUQ_WHMCS-Synology/archive/

The module can be ordered and downloaded from PUQ Cloud:

- **Order Module:** https://puqcloud.com/whmcs-module-synology.php
- **Documentation:** https://doc.puq.info/books/synology-whmcs-module
- **All Versions / Download:** https://download.puqcloud.com/WHMCS/servers/PUQ_WHMCS-Synology/
- **Support:** https://puqcloud.com/submitticket.php
- **Community:** https://community.puqcloud.com/
- **Direct download link for the latest version:**

```
wget https://download.puqcloud.com/WHMCS/servers/PUQ_WHMCS-Synology/PUQ_WHMCS-Synology-latest.zip
```

After downloading, extract the archive:

```
unzip PUQ_WHMCS-Synology-latest.zip
```

Installation

Step 1: Upload files

Extract the module archive and copy the `puqSynology` directory to the WHMCS servers module directory:

```
cp -r puqSynology /path/to/whmcs/modules/servers/
```

Or target path:

```
WHMCS_WEB_DIR/modules/servers/puqSynology
```

Once the files are uploaded, proceed to the WHMCS Setup Guide to configure the server and product.

Update

The update procedure is the same as installation — replace the existing files with the new version:

1. Download the latest version as described in the Download section.
2. Unzip the archive.
3. Replace the existing `WHMCS_WEB_DIR/modules/servers/puqSynology` directory with the new one.
4. Verify the version number in the module interface matches the new release.

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