

WHMCS Module Installation and Update

PUQ Page Manager 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
ionCube Loader	v15+

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

Download

The module can be ordered and downloaded from PUQ Cloud:

- **Order Module:** <https://puqcloud.com/whmcs-addon-puq-page-manager.php>
- **Documentation:** <https://doc.puq.info/books/page-manager-whmcs-addon>
- **All Versions / Download:** https://download.puqcloud.com/WHMCS/addons/PUQ_WHMCS-Page-Manager/

- **Support:** <https://puqcloud.com/submitticket.php?step=2&deptid=1>
- **Community:** <https://community.puqcloud.com/>
- **Direct download link for the latest version:**

```
wget https://download.puqcloud.com/WHMCS/addons/PUQ_WHMCS-Page-Manager/PUQ_WHMCS-Page-Manager-latest.zip
```

“ All versions can be found at this link:

https://download.puqcloud.com/WHMCS/addons/PUQ_WHMCS-Page-Manager/

Installation

Step 1: Unzip the Archive

On your WHMCS server (or locally):

```
unzip PUQ_WHMCS-Page-Manager-latest.zip
```

Step 2: Copy the Module Files

Copy the extracted module directory directly to your WHMCS directory:

```
# For addon modules:  
cp -r PUQ_WHMCS-Page-Manager/puq_page_manager /var/www/html/whmcs/modules/addons/
```

Step 3: Activate and Configure the Addon Module

1. Log in to the WHMCS admin area.
2. Navigate to **System Settings > Addon Modules** (or **Setup > Addon Modules** in older WHMCS versions).
3. Find **PUQ Page Manager** in the list and click **Activate**.
4. Click **Configure**, enter your **License Key**, and select the admin groups allowed to access

the module.

5. Click **Save Changes**.

File Structure

Structure of files after a successful installation:

```
whmcs /
├── modules /
│   ├── addons /
│       └── puq_page_manager /          # Addon files
```

Update Procedure

To update the module to a newer version:

1. **Deactivate** the addon module in **Setup > Addon Modules**.
 2. Make a backup of your WHMCS files and database.
 3. Download the latest version for your PHP version.
 4. Extract the ZIP and overwrite the existing files in the `modules/` directories.
 5. **Reactivate** the addon module in **Setup > Addon Modules** (this will trigger database migrations). All settings and client data are safe during this process.
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