

WHMCS Module Installation and Update

Proxmox KVM module **WHMCS**

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Download

The module is distributed as a single ZIP archive. A separate build is published for each supported PHP major version — pick the one that matches the PHP runtime used by your WHMCS installation.

All versions and historical builds are available in the index:

- https://download.puqcloud.com/WHMCS/servers/PUQ_WHMCS-Proxmox-KVM/

Direct "latest" downloads

PHP 8.2

```
wget https://download.puqcloud.com/WHMCS/servers/PUQ_WHMCS-Proxmox-KVM/php82/PUQ_WHMCS-Proxmox-KVM-latest.zip
```

PHP 8.1

```
wget https://download.puqcloud.com/WHMCS/servers/PUQ_WHMCS-Proxmox-KVM/php81/PUQ_WHMCS-Proxmox-KVM-latest.zip
```

PHP 7.4

```
wget https://download.puqcloud.com/WHMCS/servers/PUQ_WHMCS-Proxmox-KVM/php74/PUQ_WHMCS-Proxmox-KVM-latest.zip
```

“ Not sure which PHP version your WHMCS runs on? Check **Utilities > System > PHP Info** in the WHMCS admin area.

Installation

Step 1: Unzip the Archive

On your WHMCS server (or locally, before uploading):

```
unzip PUQ_WHMCS-Proxmox-KVM-latest.zip
```

The archive extracts into a `PUQ_WHMCS-Proxmox-KVM/` directory containing two module folders: `puqProxmoxKVM` (server module) and `puq_proxmox_kvm` (addon module).

Step 2: Copy the Server Module

Copy and replace `puqProxmoxKVM` from the extracted `PUQ_WHMCS-Proxmox-KVM/` directory to your WHMCS installation:

```
PUQ_WHMCS-Proxmox-KVM/puqProxmoxKVM → WHMCS_WEB_DIR/modules/servers/puqProxmoxKVM/
```

Example:

```
cp -r PUQ_WHMCS-Proxmox-KVM/puqProxmoxKVM /var/www/html/whmcs/modules/servers/
```

Step 3: Copy the Addon Module

Copy and replace `puq_proxmox_kvm` from the extracted directory to your WHMCS installation:


```
PUQ_WHMCS-Proxmox-KVM/puq_proxmox_kvm → WHMCS_WEB_DIR/modules/addons/puq_proxmox_kvm/
```

Example:

```
cp -r PUQ_WHMCS-Proxmox-KVM/puq_proxmox_kvm /var/www/html/whmcs/modules/addons/
```

Step 4: Activate the Addon Module

1. Log in to the WHMCS admin area
2. Navigate to **Setup > Addon Modules**
3. Find **PUQ Proxmox KVM** in the list
4. Click **Activate**
5. Enter your license key
6. Configure access control to grant the appropriate admin roles access to the addon

» PUQ Proxmox KVM IP Pool and DNS Zone management for puqProxmoxKVM server module	3.0		Activate	Deactivate	Configure
Access Control Choose the admin role groups to permit access to this module:					
<input checked="" type="checkbox"/> Full Administrator <input checked="" type="checkbox"/> Sales Operator <input checked="" type="checkbox"/> Support Operator <input checked="" type="checkbox"/> test					
<input type="button" value="Save Changes"/>					

Step 5: Verify Installation

After activation, navigate to **Addons > PUQ Proxmox KVM** in the admin menu. You should see the addon dashboard confirming a successful installation.

File Structure

After installation, the module files should be located at:

```
whmcs/  
├── modules/  
│   ├── servers/  
│   │   └── puqProxmoxKVM/          # Server module  
│   │       ├── puqProxmoxKVM.php  
│   │       └── ...  
│   └── addons/  
│       └── puq_proxmox_kvm/      # Addon module  
│           ├── puq_proxmox_kvm.php  
│           └── ...
```

Update Procedure

To update the module to a newer version:

1. **Deactivate** the addon module in **Setup > Addon Modules**
2. Download the latest module archive from puqcloud.com
3. Upload and overwrite the server module files in `modules/servers/puqProxmoxKVM/`
4. Upload and overwrite the addon module files in `modules/addons/puq_proxmox_kvm/`
5. **Reactivate** the addon module in **Setup > Addon Modules**

“ **Important:** Database tables and all configuration data are preserved during the deactivate/reactivate cycle. Your IP pools, DNS zones, VM records, and settings will remain intact.

“ **Tip:** Always back up your WHMCS installation before performing an update.

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