

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

The screenshot shows the configuration page for the 'PUQ Proxmox KVM' module. The header includes the module name, version (3.0), and the PUQ cloud logo. There are buttons for 'Activate', 'Deactivate', and 'Configure'. The 'Access Control' section is expanded, showing a list of admin role groups with checkboxes: 'Full Administrator', 'Sales Operator', 'Support Operator', and 'test'. All checkboxes are checked. A 'Save Changes' button is located below the list.

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.

Revision #7

Created 10 April 2026 19:07:24 by Ruslan

Updated 15 May 2026 14:07:04 by Ruslan