

SSH Keys Management

Proxmox KVM module WHMCS

[Order now](#) | [Download](#) | [Community](#)

The **SSH Keys** page in the addon module provides administrators with a centralized overview of all client-managed OpenSSH public keys stored in the WHMCS database.

Overview

Navigate to **Addons** → **PUQ Proxmox KVM** → **SSH Keys**.

PUQ Proxmox KVM

PUQ

Home

IP Pools

DNS Zones

VM Management

SSH Keys

SettingsHelpv4.1.0

SSH Keys

Refresh

Show10entries

Search:

ID	Client	Key Name	Type	Fingerprint	Created At	Actions
#2	Ruslan Polovyi ruslan@polovyi.com	ruslan	SSH-ECDSS-S19	SHA256:kh+BJSHNppotaqM6tdY/7vZEt5TK3i1k/9ayKvIeI	2026-10-07 19:11:26	

Showing 1 to 1 of 1 entries

Previous1Next

addon-ssh-keys-list.png

From this view, administrators can monitor, search, inspect, and manage SSH public keys uploaded by clients across all accounts.

Table Columns

Column	Description
ID	Unique internal database ID of the SSH key record
Client	Client name and email address with direct link to their WHMCS client profile
Key Name	Nickname or label assigned to the key by the client

Column	Description
Type	Key algorithm badge (SSH- ED25519 , SSH- RSA , ECDSA- SHA2- *))
Fingerprint	Cryptographic SHA256 fingerprint of the public key
Created At	Date and time when the key was added
Actions	Quick action buttons: View Key (eye icon) and Delete (trash icon)

Features

- **Instant Search & Filtering:** Filter keys by client name, email address, key label, algorithm, or fingerprint.
- **View Public Key:** Click the **View** button to inspect the full OpenSSH public key text and copy it if needed.
- **Key Deletion:** Remove outdated or invalid keys directly from the administrative panel.
- **Secure by Design:** Only standard OpenSSH public keys (|ssh- ed25519|, |ssh- rsa|, |ecdsa- sha2- *|) are stored in the database. Private keys are never accepted or processed.
- **Automatic Cloud-Init Integration:** Stored keys are made available to the client during service checkout (|cart. php|) and operating system reinstallation in the Client Area.

Client Area Controls

To configure whether clients can access the SSH Key Manager or customize where navigation links appear in the Client Area, navigate to:

Addons → PUQ Proxmox KVM → Settings → General → Client Area SSH Keys

See the [General Settings documentation](#) for details.