

IPv4/IPv6 Pools

ProxmoxKVM module WHMCS

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Starting with version 1.3, the module started supporting IPv4/IPv6 pools.

In order to manage pools of IPv4 and IPv6 IP addresses, you need to install the PUQ Customization addon module (free)

<https://doc.puq.info/books/puq-customization-whmcs-addon/page/ip-pools>

<https://doc.puq.info/books/puq-customization-whmcs-addon/chapter/module-puqproxmoxkvm>

<https://doc.puq.info/books/puq-customization-whmcs-addon>

<https://download.puqcloud.com/WHMCS/addons/PUQ-Customization/>

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Module puqProxmoxKVM -

IP Pools

Account Statement

Auto CC Management

Blocking ticket for guests

Cancel Fund Invoices

Client Data Archive

Client Grouping Rules

Clients Only Access

Extension	Version	Author	Requires License		Help
» Module puqProxmoxKVM PUQ ProxmoxKVM module management extension.	1.0	Ruslan Polovyl	FREE	Activate Deactivate	i

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Module puqProxmoxKVM -

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Credit Management

Disabler of standard elements

Fraud Check

IP Pools

Module puqProxmoxKVM

Add new IP Pool

ID	Server	Type	Bridge	Vlan	Gateway	Mask	DNS	Addresses	Count	
#6	19 - proxmox-test.uuq.pl-private	Ipv4	vmbr0	111	192.168.0.1	24	8.8.8.8 1.1.1.1	192.168.255.255 192.169.1.1	(0%) 0/259	Services List
#7	19 - proxmox-test.uuq.pl-private	Ipv6	vmbr0	111	2001:db8::1	112	2001:db8::1 2001:db8::1	2001:db8::ffff 2001:db8::1:ffff	(0%) 0/65539	Services List
#8	7 - proxmox-test.uuq.pl-public	Ipv4	vmbr0	0	77.87.125.129	25	77.87.125.10 77.87.125.20	77.87.125.221 77.87.125.239	(26.32%) 5/19	Services List
#9	7 - proxmox-test.uuq.pl-public	Ipv6	vmbr0	0	2a11:ff00::201	120	2a11:ff00::a 2a11:ff00::14	2a11:ff00::202 2a11:ff00::2ff	(27.56%) 70/254	Services List

Add IP Pool

Server

7 - proxmox-test.uuq.pl-public

Type

IPv4

Bridge

vmbr0

Interface Bridge on the server where addressing is available. Format: vmbrX

Vlan

0

Vlan on the server where addressing is available. 0 - untagged

Gateway

Mask

1

IPv4: 1-32, IPv6: 1-128

DNS1

DNS2

Addresses

IPv4: 10.0.0.1-10.0.255.255
IPv6: 2001:0DB8:0000:0000:0000:0000:0001-2001:0DB8:0000:0000:FFFF:FFFF:FFFF:FFFF

Add IP Pool

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IP Pool services list

IP Pool Info

ID	Server	Type	Bridge	Vlan	Gateway	Mask	DNS	Addresses	Count
#8	7 - proxmox-test.uuq.pl-public	ipv4	vmbr0	0	77.87.125.129	25	77.87.125.10 77.87.125.20	77.87.125.221 77.87.125.239	(26.32%) 5/19

Services list

ID	Client	Name	Status	Domain	IPs
#4865	Dmytro Kravchenko	KVM 10GB	Active	real-2-4865.vps.uuq.pl	77.87.125.221
#4867	Julia Noga	KVM 10GB	Cancelled	real-7-4867.vps.uuq.pl	77.87.125.223
#4869	Ruslan Polovyi (TEST sp. z o. o.)	KVM 10GB	Active	real-1-4869.vps.uuq.pl	77.87.125.224
#4893	Dmytro Kravchenko	KVM 10GB	Active	real-2-4893.vps.uuq.pl	77.87.125.222
#4909	Itkeeper Test (Itkeeper sp. z o.o.)	KVM 10GB	Active	real-8-4909.vps.uuq.pl	77.87.125.225

Edit IP Pool

Server

7 - proxmox-test.uuq.pl-public

Type

IPv6

Bridge

vmbr0

Interface Bridge on the server where addressing is available. Format: vmbrX

Vlan

0

Vlan on the server where addressing is available. 0 - untagged

Gateway

2a11:ff00::201

Mask

120

IPv4: 1-32, IPv6: 1-128

DNS1

2a11:ff00::a

DNS2

2a11:ff00::14

Addresses

2a11:ff00::202-2a11:ff00::2ff
IPv4: 10.0.0.1-10.0.255.255
IPv6: 2001:0DB8:0000:0000:0000:0000:0001-2001:0DB8:0000:0000:FFFF:FFFF:FFFF:FFFF

Edit IP Pool Delete IP Pool