EPower CloudStack

EPower CloudStack

- 1.
- 2. NFS
- 3. cluster
- 4.
- 5. iso
- 6.
- 7.
- 8.
- 9.
- 10.
- 11.
- 12. VM
- 13.

1.

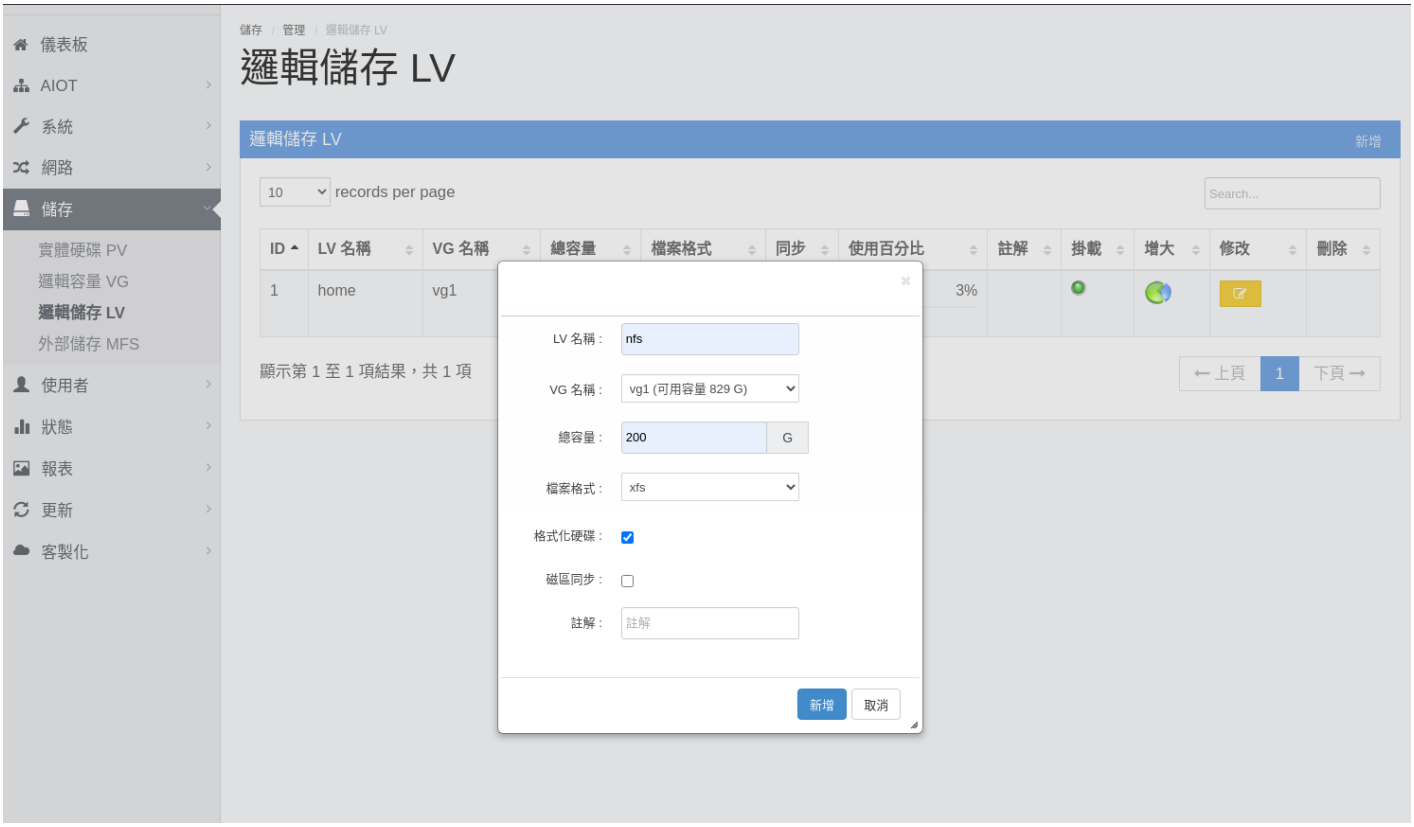
?????192.168.31.120
?????192.168.31.121
192.168.31.122
192.168.31.123

Nfs Server: 192.168.31.120

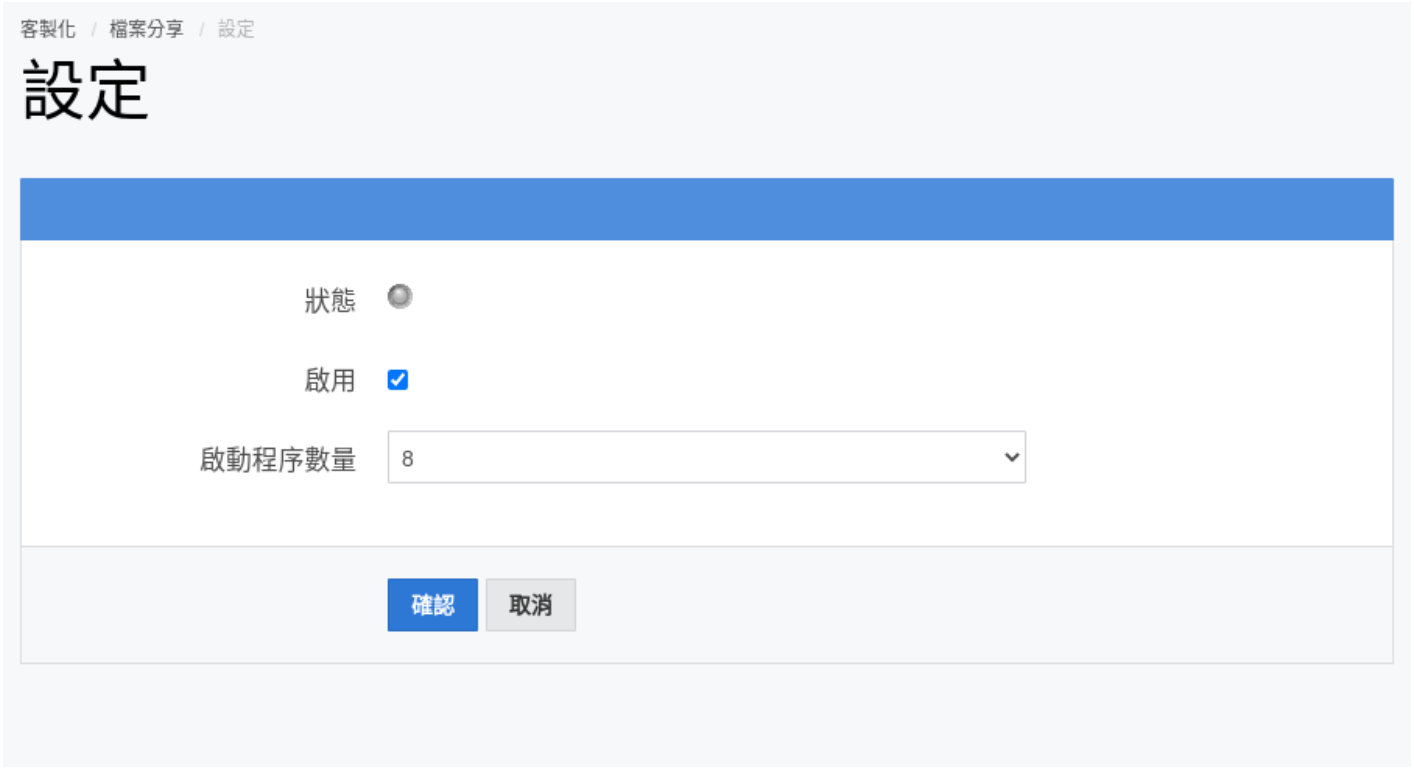
2. NFS

Server https://127.0.0.1:1111

→ LV nfs




儲存 / 管理 / 邏輯儲存 LV
邏輯儲存 LV
邏輯儲存 LV
10 records per page
ID
LV 名稱
VG 名稱
總容量
檔案格式
同步
使用百分比
註解
1
home
3%
顯示第 1 至 1 項結果，
LV 名稱 :
nfs
VG 名稱 :
vg1 (可用容量 829 G)
總容量 :
200
G
檔案格式 :
xfs
格式化硬碟 :
磁區同步 :
註解 :
註解
新增
取消



→ IP

客製化 / 檔案分享 / 分享管理

分享管理

新增 0 筆

全選 反選 刪除勾選 新增

10 records per page

Search...

選取	存取 IP	修改	刪除
表中數據為空			

顯示第 0 至 0 項結果，共

← 上頁 下頁 →

存取 IP : 192.168.31.0/24

分享路徑 : /storage/nfs

瀏覽

存取權限 寫入

註解 :

新增 取消

客製化 / 檔案分享 / 分享管理

分享管理

新增 1 筆

全選 反選 刪除勾選 新增

10 records per page

Search...

選取	存取 IP	分享路徑	存取權限	註解	啟用	修改	刪除
☐	192.168.31.0/24	/storage/nfs	寫入		✔		

顯示第 1 至 1 項結果，共 1 項

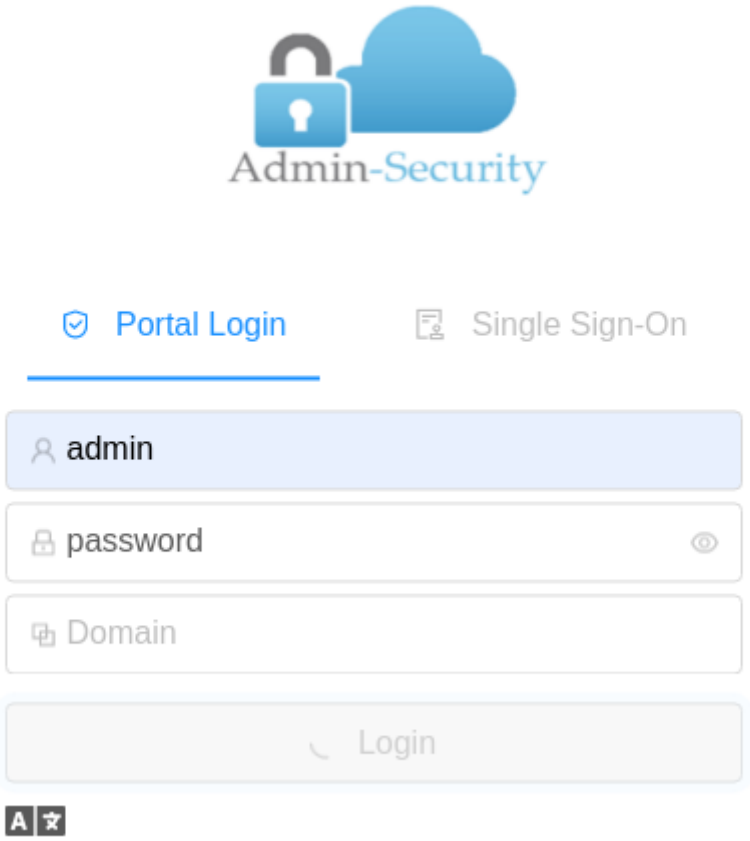
← 上頁 1 下頁 →

3. cluster

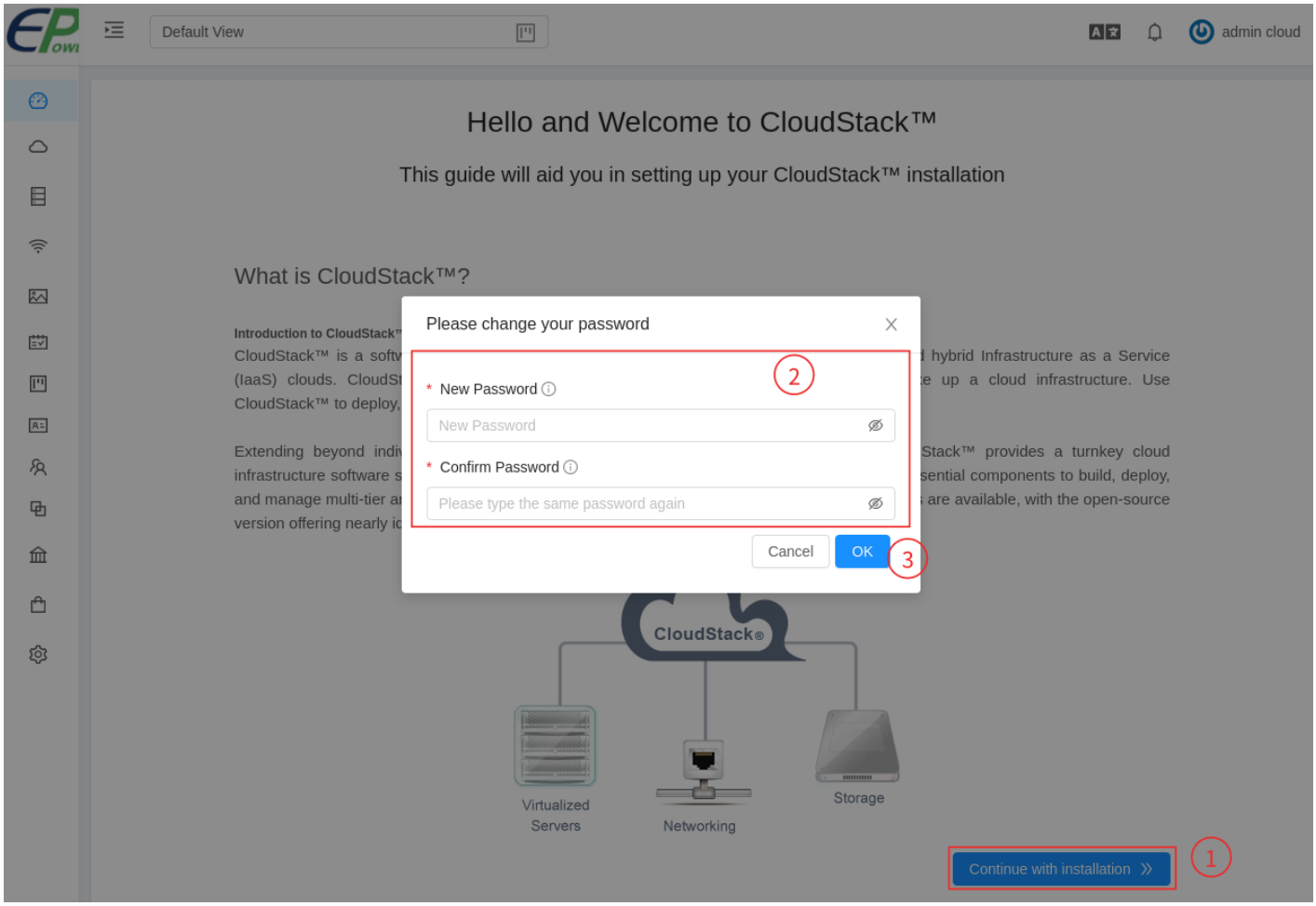
http:// Server IP:8080

:admin

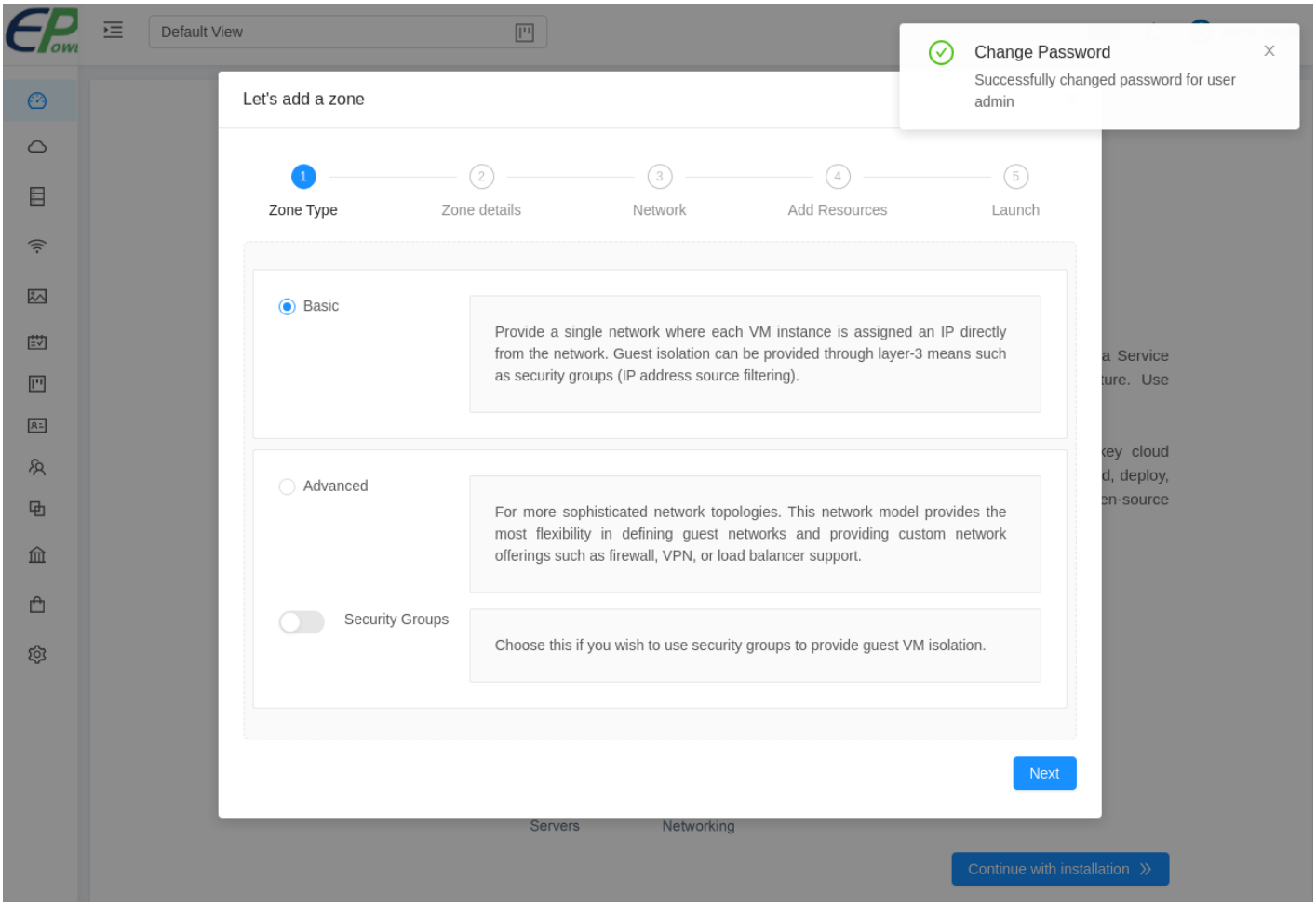
:password



Continue with installation→


Default View
admin cloud
Hello and Welcome to CloudStack™
This guide will aid you in setting up your CloudStack™ installation
What is CloudStack™?
Please change your password
* New Password
New Password
* Confirm Password
Please type the same password again
Cancel
OK
2
3
CloudStack®
Virtualized Servers
Networking
Storage
Continue with installation
1

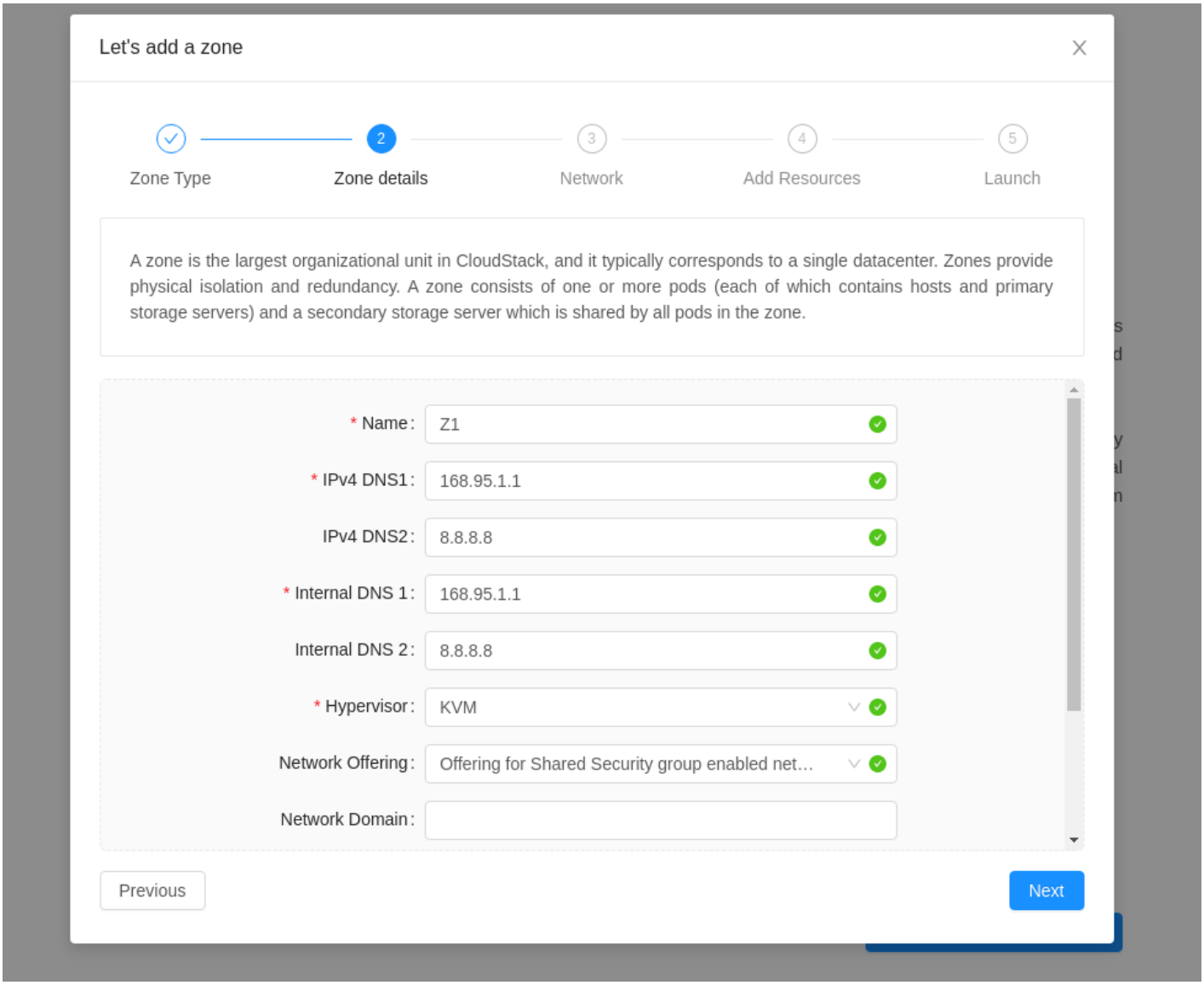
Basic→Next



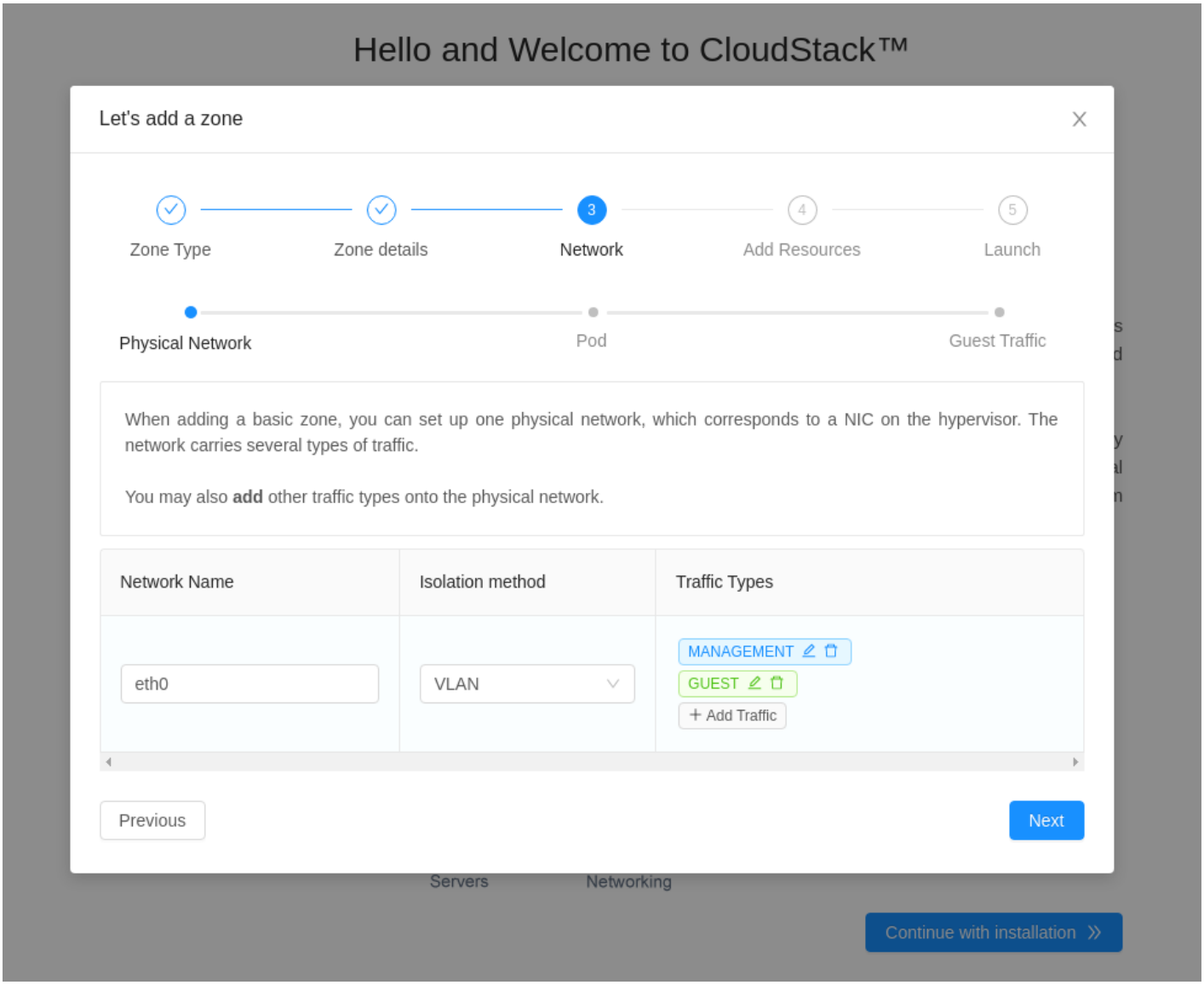
DNS

???Hinet DNS 168.95.1.1

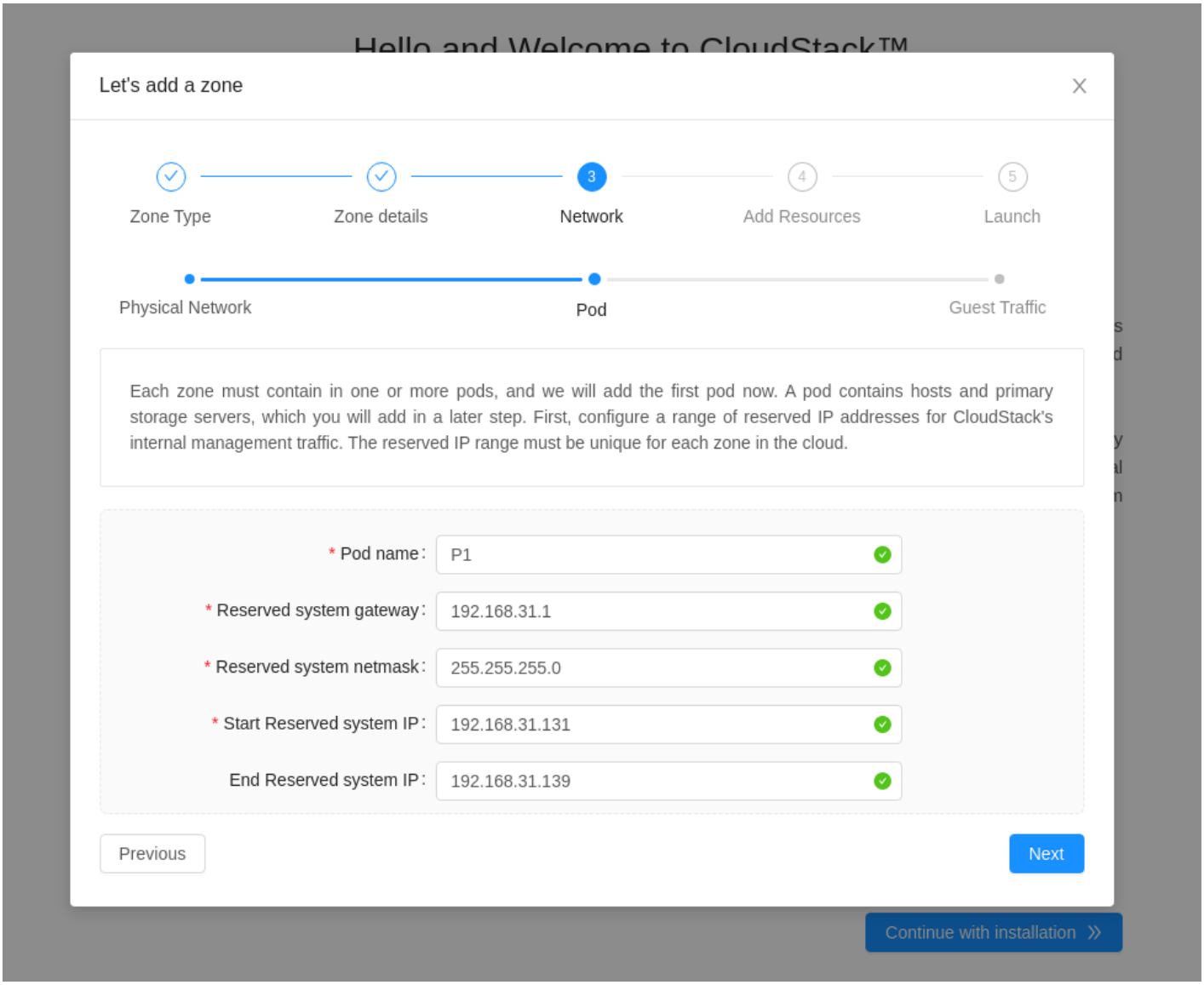
???Google DNS 8.8.8.8


Let's add a zone
Zone Type
2
Zone details
3
Network
4
Add Resources
5
Launch
A zone is the largest organizational unit in CloudStack, and it typically corresponds to a single datacenter. Zones provide physical isolation and redundancy. A zone consists of one or more pods (each of which contains hosts and primary storage servers) and a secondary storage server which is shared by all pods in the zone.
* Name: Z1
* IPv4 DNS1: 168.95.1.1
IPv4 DNS2: 8.8.8.8
* Internal DNS 1: 168.95.1.1
Internal DNS 2: 8.8.8.8
* Hypervisor: KVM
Network Offering: Offering for Shared Security group enabled net...
Network Domain:
Previous
Next

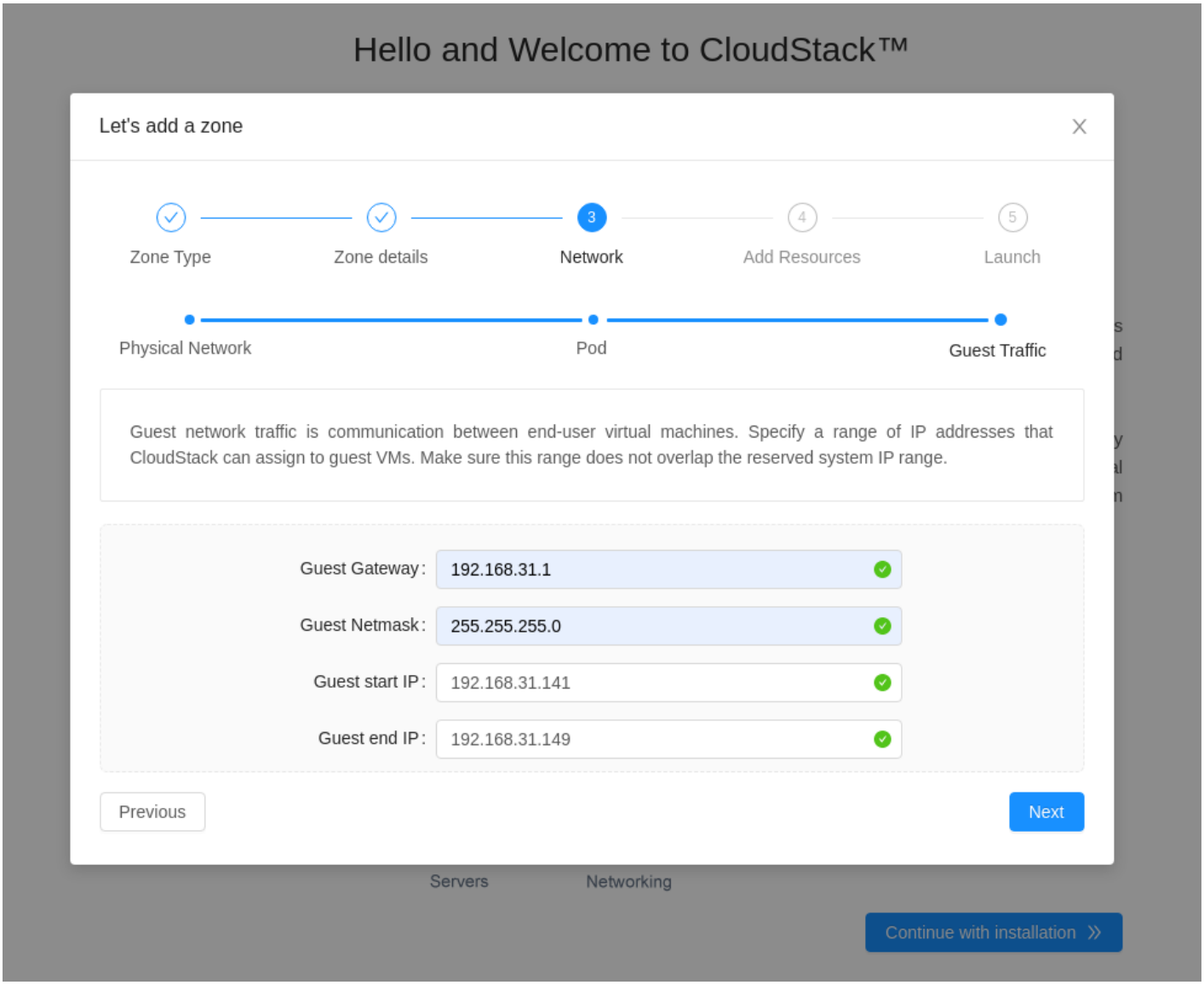
eth0

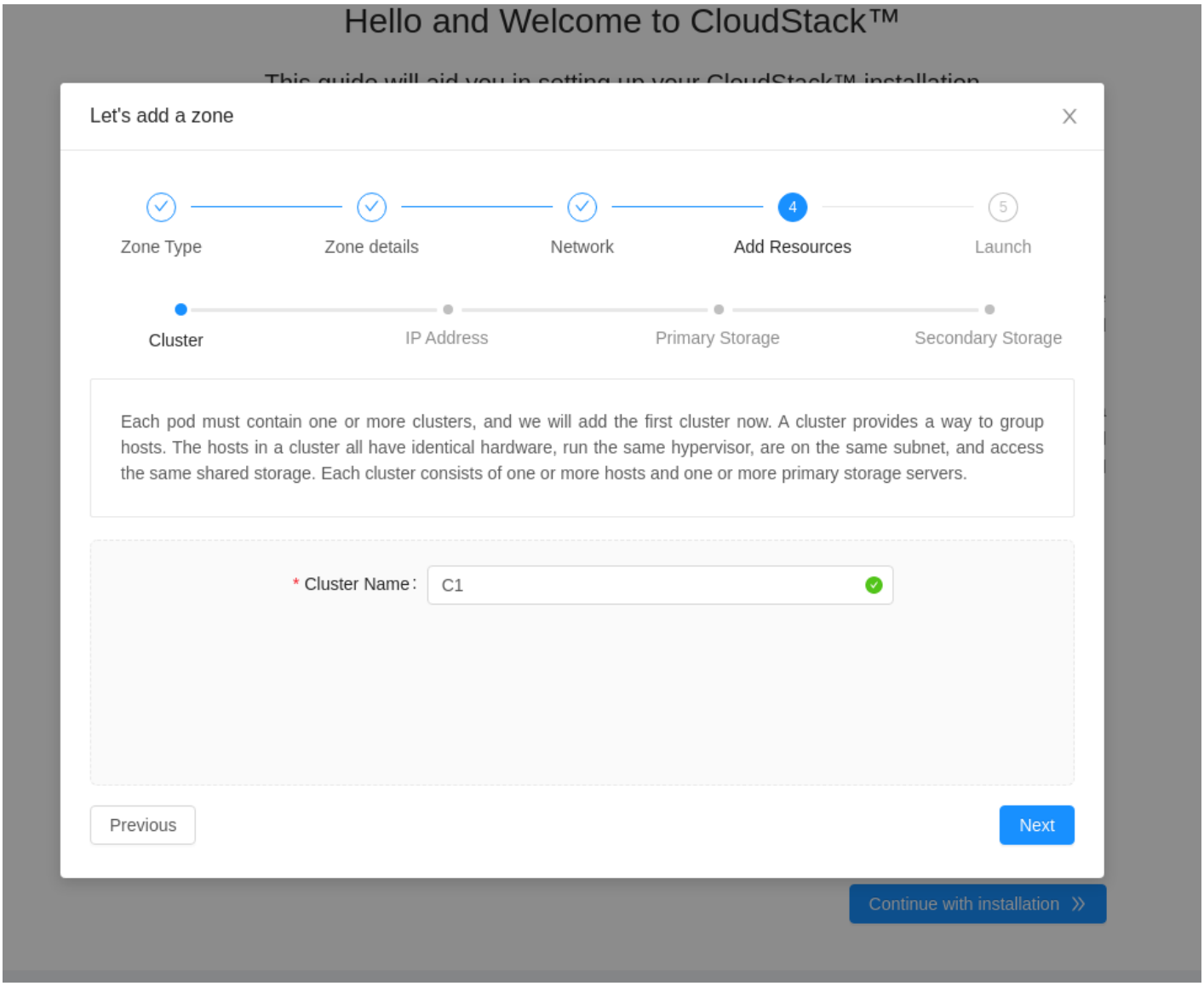

Hello and Welcome to CloudStack™
Let's add a zone
Zone Type
Zone details
3
Network
4
Add Resources
5
Launch
Physical Network
Pod
Guest Traffic
When adding a basic zone, you can set up one physical network, which corresponds to a NIC on the hypervisor. The network carries several types of traffic.
You may also add other traffic types onto the physical network.
Network Name
Isolation method
Traffic Types
eth0
VLAN
MANAGEMENT
GUEST
Add Traffic
Previous
Next
Servers
Networking
Continue with installation

ip 131 139 ip

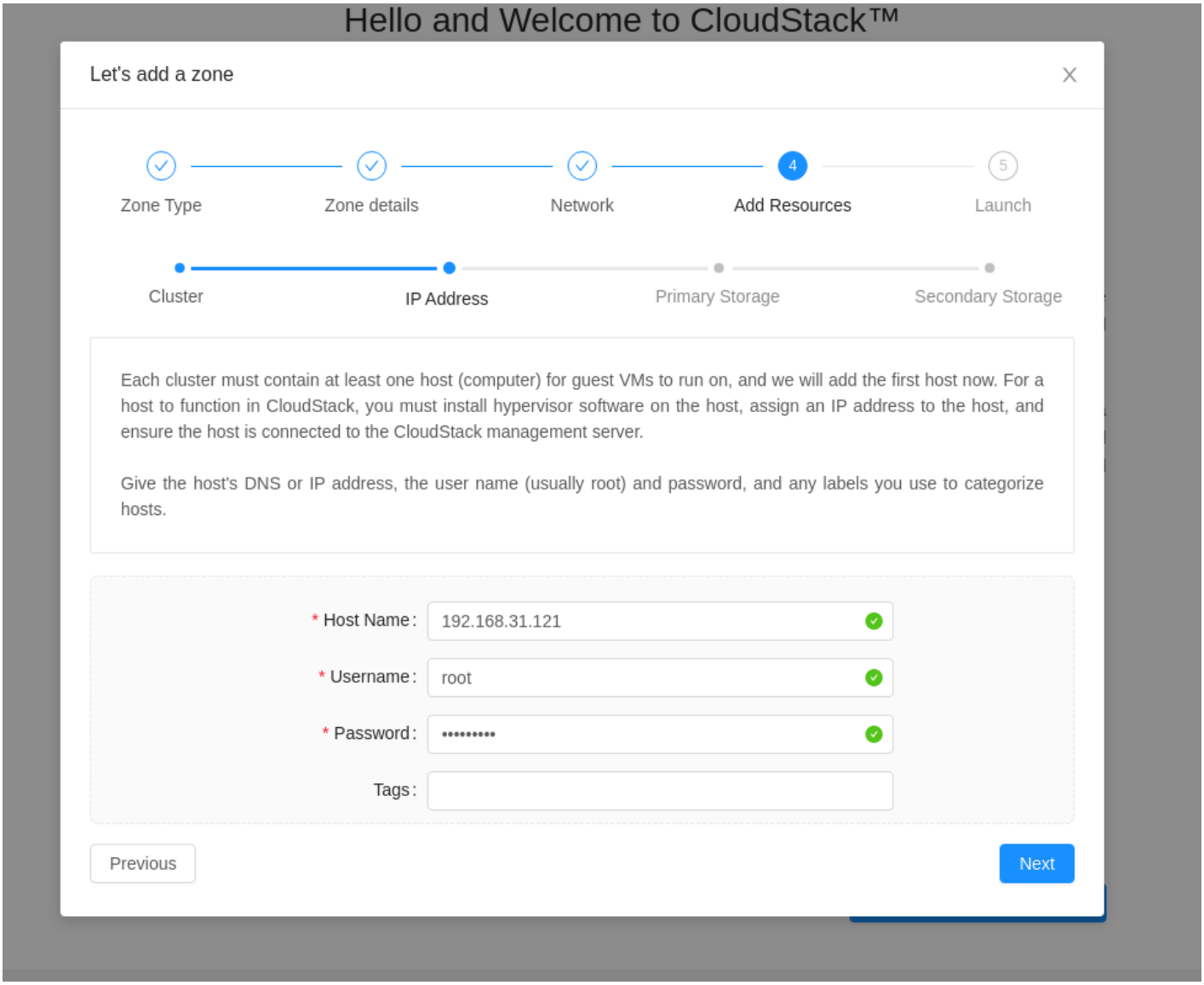

Let's add a zone
Zone Type
Zone details
3
Network
4
Add Resources
5
Launch
Physical Network
Pod
Guest Traffic
Each zone must contain in one or more pods, and we will add the first pod now. A pod contains hosts and primary storage servers, which you will add in a later step. First, configure a range of reserved IP addresses for CloudStack's internal management traffic. The reserved IP range must be unique for each zone in the cloud.
* Pod name:
P1
* Reserved system gateway:
192.168.31.1
* Reserved system netmask:
255.255.255.0
* Start Reserved system IP:
192.168.31.131
End Reserved system IP:
192.168.31.139
Previous
Next
Continue with installation

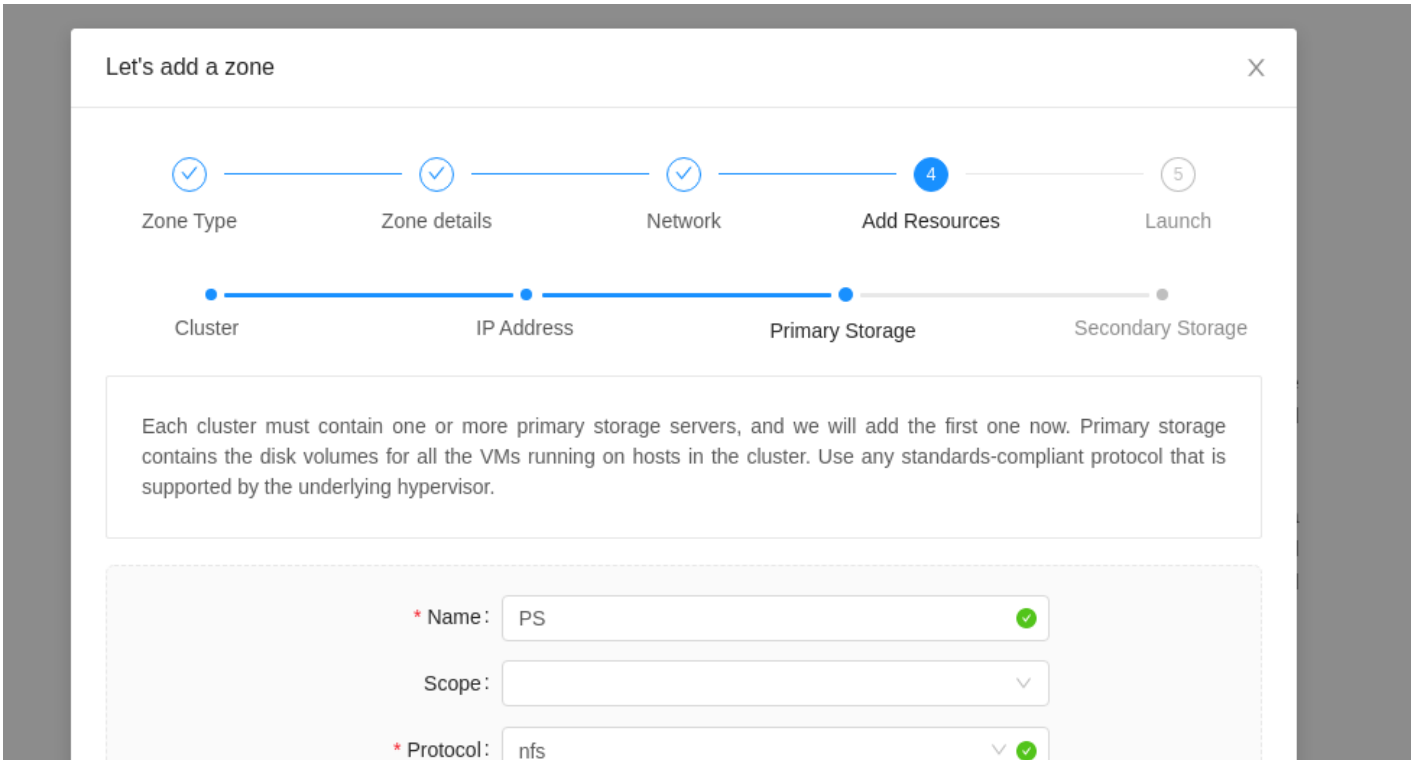
ip 141 149 ip


Hello and Welcome to CloudStack™
Let's add a zone
Zone Type
Zone details
3
Network
4
Add Resources
5
Launch
Physical Network
Pod
Guest Traffic
Guest network traffic is communication between end-user virtual machines. Specify a range of IP addresses that CloudStack can assign to guest VMs. Make sure this range does not overlap the reserved system IP range.
Guest Gateway:
192.168.31.1
Guest Netmask:
255.255.255.0
Guest start IP:
192.168.31.141
Guest end IP:
192.168.31.149
Previous
Next
Servers
Networking
Continue with installation


Hello and Welcome to CloudStack™
Let's add a zone
Zone Type
Zone details
Network
4
Add Resources
5
Launch
Cluster
IP Address
Primary Storage
Secondary Storage
Each pod must contain one or more clusters, and we will add the first cluster now. A cluster provides a way to group hosts. The hosts in a cluster all have identical hardware, run the same hypervisor, are on the same subnet, and access the same shared storage. Each cluster consists of one or more hosts and one or more primary storage servers.
* Cluster Name:
C1
Previous
Next
Continue with installation

IP


Hello and Welcome to CloudStack™
Let's add a zone
Zone Type
Zone details
Network
4
Add Resources
5
Launch
Cluster
IP Address
Primary Storage
Secondary Storage
Each cluster must contain at least one host (computer) for guest VMs to run on, and we will add the first host now. For a host to function in CloudStack, you must install hypervisor software on the host, assign an IP address to the host, and ensure the host is connected to the CloudStack management server.
Give the host's DNS or IP address, the user name (usually root) and password, and any labels you use to categorize hosts.
* Host Name: 192.168.31.121
* Username: root
* Password: ••••••••
Tags:
Previous
Next


Let's add a zone
Zone Type
Zone details
Network
4
Add Resources
5
Launch
Cluster
IP Address
Primary Storage
Secondary Storage
Each cluster must contain one or more primary storage servers, and we will add the first one now. Primary storage contains the disk volumes for all the VMs running on hosts in the cluster. Use any standards-compliant protocol that is supported by the underlying hypervisor.
* Name: PS
Scope:
* Protocol: nfs

Hello and Welcome to CloudStack™

This guide will aid you in setting up your CloudStack™ installation

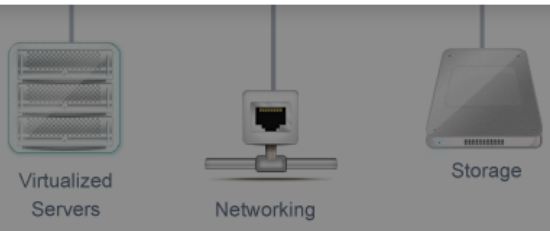
What is CloudStack™?

Let's add a zone

Zone Type — Zone details — Network — Add Resources — 5 Launch

Zone is ready to launch; please proceed to the next step.

Previous | Launch Zone



Continue with installation

Hello and Welcome to CloudStack™

Let's add a zone

Zone Type — Zone details — Network — Add Resources — 5 Launch

Please wait while your zone is being created; this may take a while...

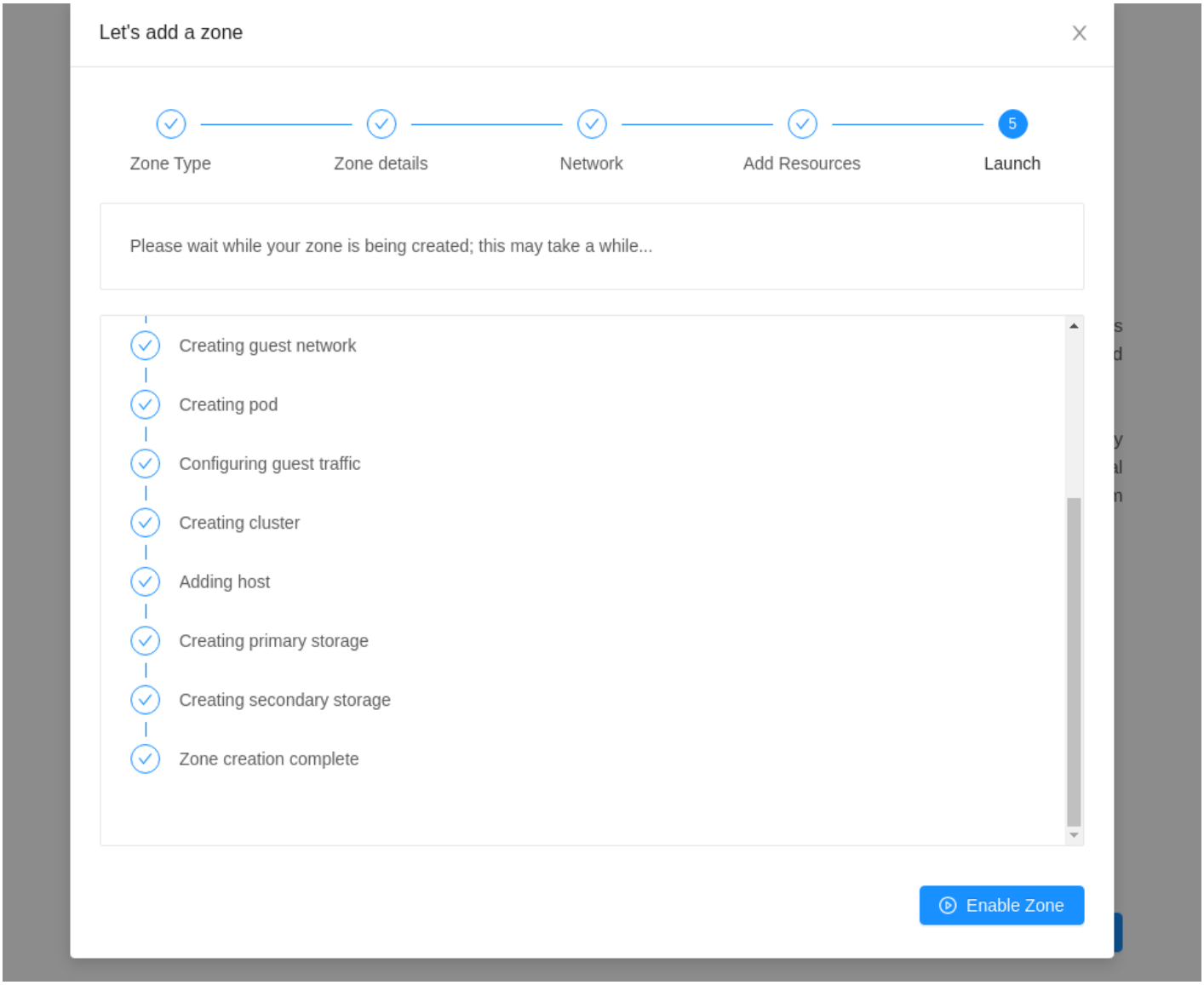
- Creating zone
- Creating physical networks
- Configuring physical networks
- Enabling Security Group provider
- Creating guest network
- Creating pod

Let's add a zone

Zone Type — Zone details — Network — Add Resources — 5 Launch

Please wait while your zone is being created; this may take a while...

- Creating physical networks
- Configuring physical networks
- Enabling Security Group provider
- Creating guest network
- Creating pod
- Configuring guest traffic
- Creating cluster
- Adding host


Let's add a zone
Zone Type
Zone details
Network
Add Resources
5
Launch
Please wait while your zone is being created; this may take a while...
Creating guest network
Creating pod
Configuring guest traffic
Creating cluster
Adding host
Creating primary storage
Creating secondary storage
Zone creation complete
Enable Zone

Z1

Fetch latest

Memory

0.00%

0.00 GB / 6.68 GB

CPU

0.00%

0.00 GHz / 8.32 GHz

Storage

0.71%

1.43 GB / 199.90 GB

Secondary Storage

0.00%

0.00 GB / 0.00 GB

GPU

0.00%

0 / 0

CPU Cores

0.00%

0 / 4

25 Nov 2021 05:32:11
ZONE.EDIT
(admin) Successfully completed editing zone. Zone Id: 1

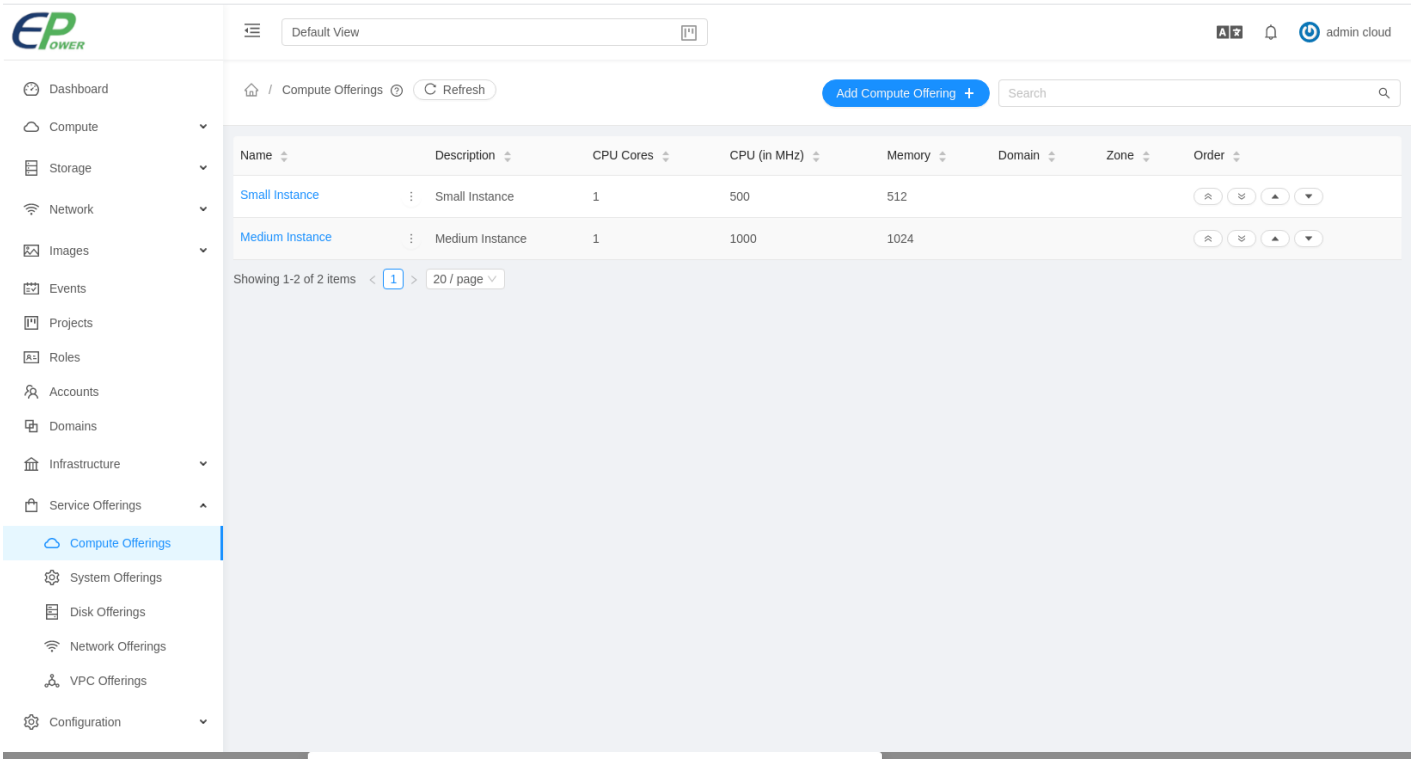
25 Nov 2021 05:32:11
TRAFFIC.TYPE.CREATE
(admin) Successfully created entity for Creating Physical Network TrafficType. Zone Id: 1

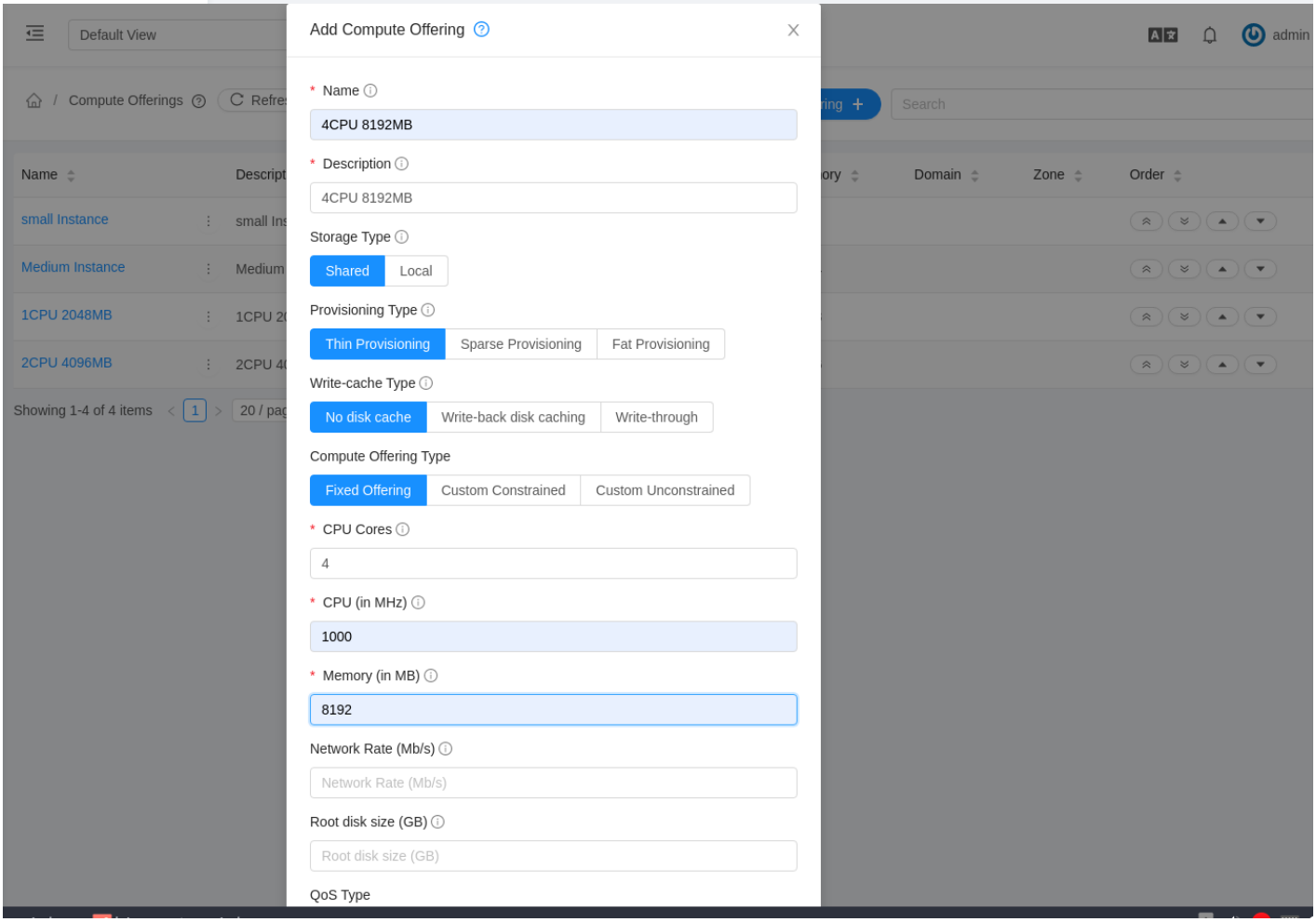
25 Nov 2021 05:30:07
CA.CERTIFICATE.ISSUE
(admin) Successfully completed issuing certificate. domain(s): [192.168.31.121, 192.168.31.121] addresses: [192.168.31.121]

25 Nov 2021 05:30:07
CA.CERTIFICATE.ISSUE

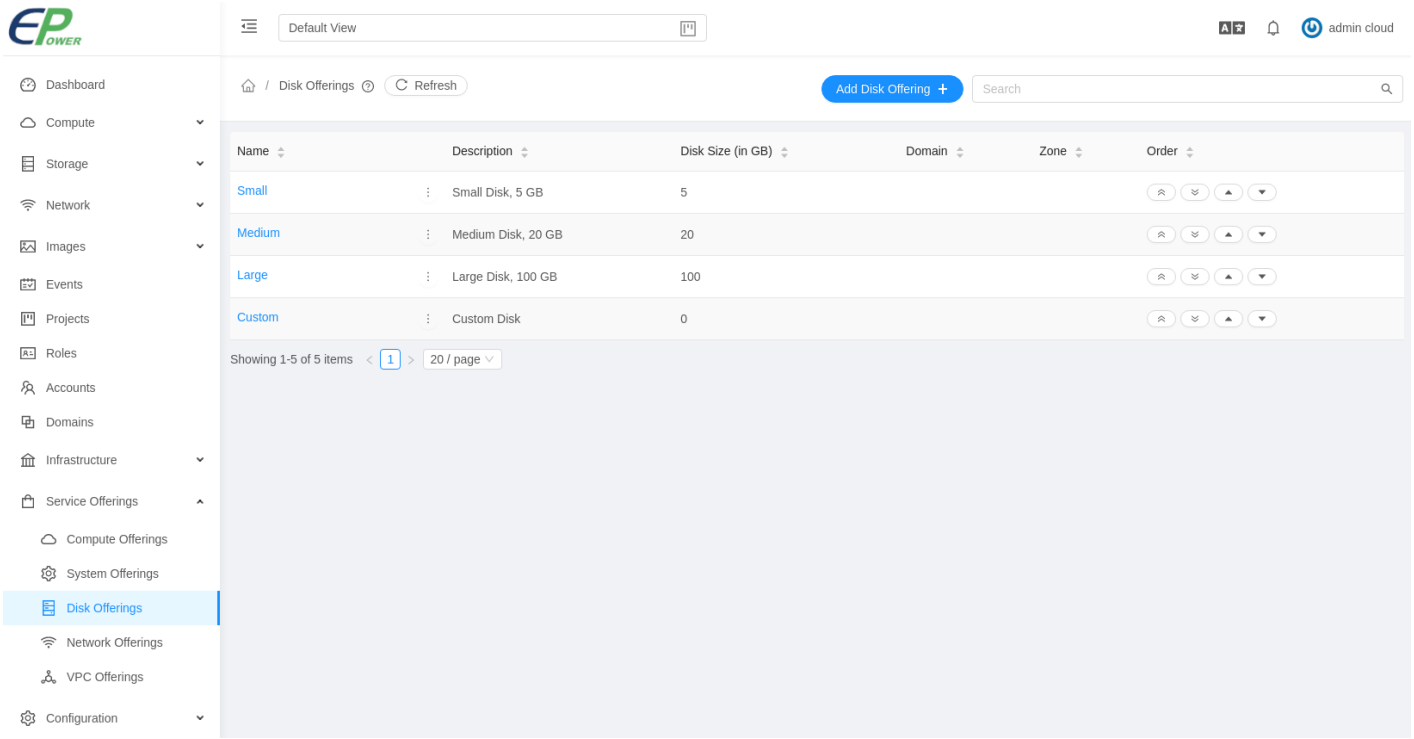
4.

Add Compute Offering

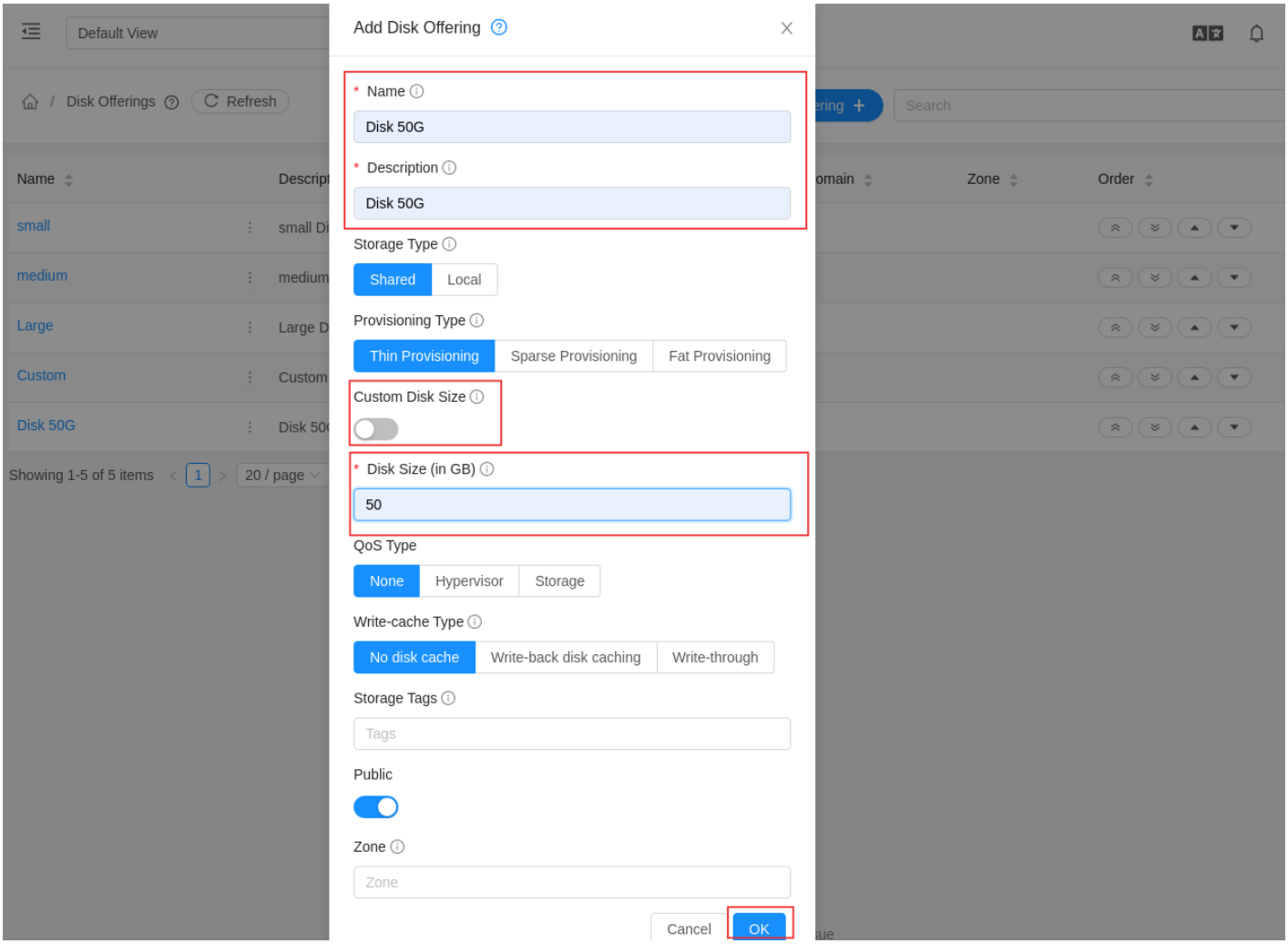

Default View
admin cloud
Dashboard
Compute
Storage
Network
Images
Events
Projects
Roles
Accounts
Domains
Infrastructure
Service Offerings
Compute Offerings
System Offerings
Disk Offerings
Network Offerings
VPC Offerings
Configuration
Compute Offerings
Refresh
Add Compute Offering
Search
Name
Description
CPU Cores
CPU (in MHz)
Memory
Domain
Zone
Order
Small Instance
Small Instance
1
500
512
Medium Instance
Medium Instance
1
1000
1024
Showing 1-2 of 2 items
20 / page


Add Compute Offering
Name
4CPU 8192MB
Description
4CPU 8192MB
Storage Type
Shared
Local
Provisioning Type
Thin Provisioning
Sparse Provisioning
Fat Provisioning
Write-cache Type
No disk cache
Write-back disk caching
Write-through
Compute Offering Type
Fixed Offering
Custom Constrained
Custom Unconstrained
CPU Cores
4
CPU (in MHz)
1000
Memory (in MB)
8192
Network Rate (Mb/s)
Network Rate (Mb/s)
Root disk size (GB)
Root disk size (GB)
QoS Type

Add Disk Offering



Custom Disk Size

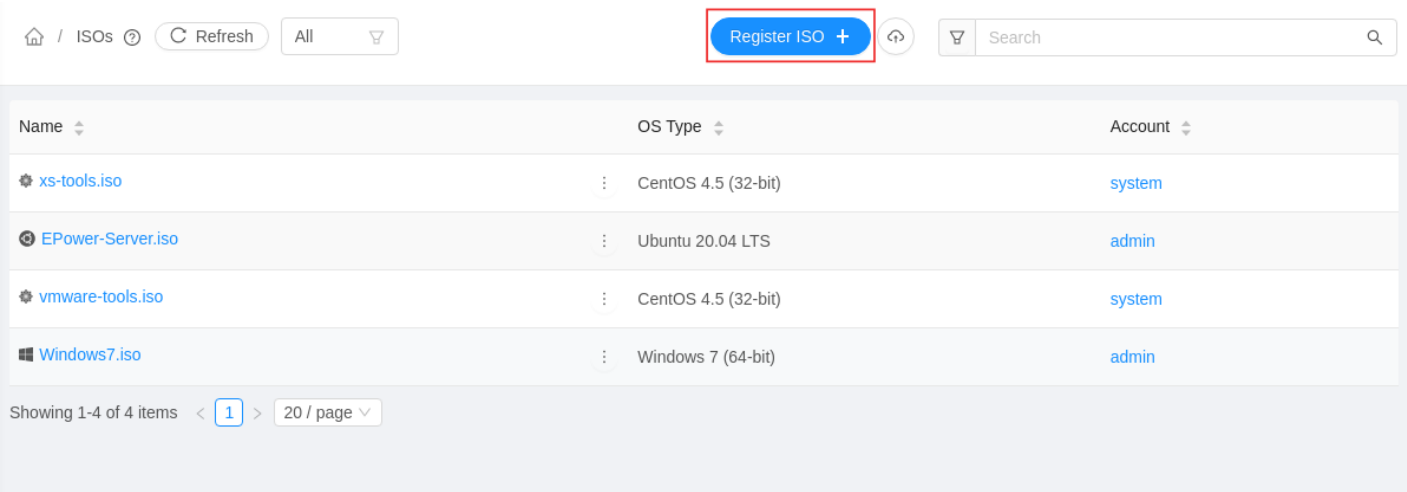

Default View
Disk Offerings
Refresh
Search
Name
Zone
Order
small
medium
Large
Custom
Disk 50G
Showing 1-5 of 5 items
20 / page
Add Disk Offering
* Name
Disk 50G
* Description
Disk 50G
Storage Type
Shared
Local
Provisioning Type
Thin Provisioning
Sparse Provisioning
Fat Provisioning
Custom Disk Size
* Disk Size (in GB)
50
QoS Type
None
Hypervisor
Storage
Write-cache Type
No disk cache
Write-back disk caching
Write-through
Storage Tags
Tags
Public
Zone
Zone
Cancel
OK

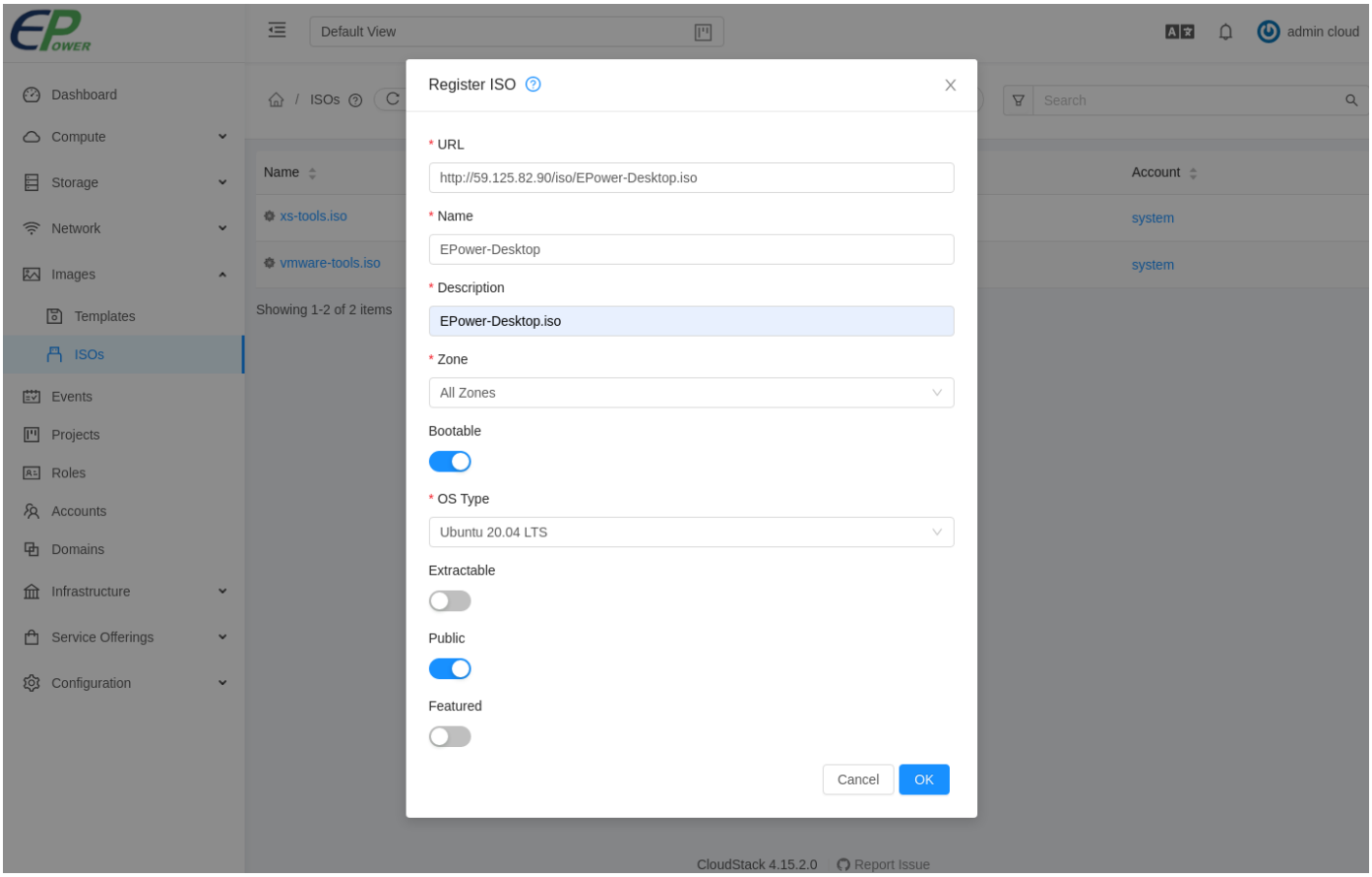
5. iso

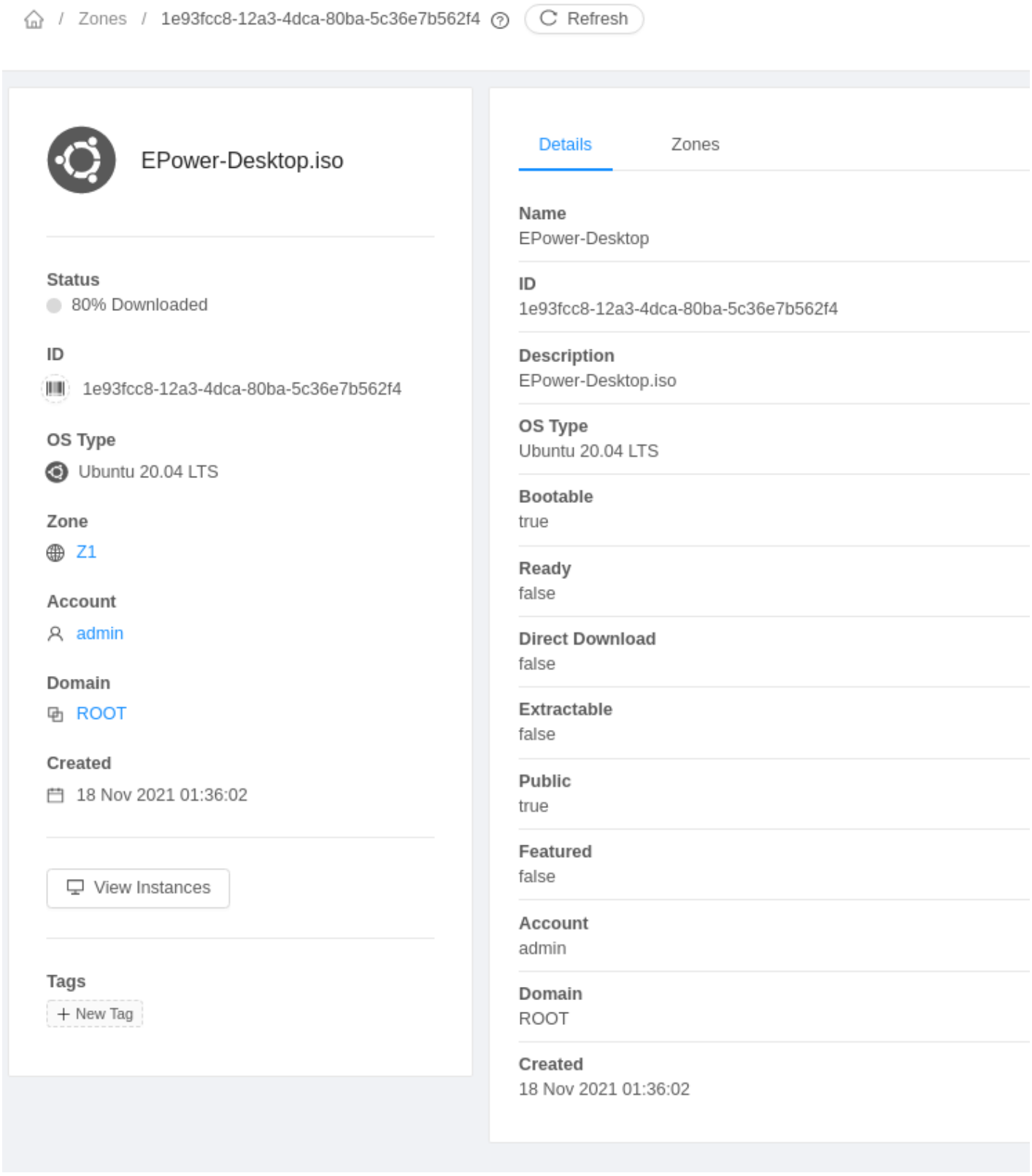
iso

URL iso

OS /type




Default View
admin cloud
Dashboard
Compute
Storage
Network
Images
Templates
ISOs
Events
Projects
Roles
Accounts
Domains
Infrastructure
Service Offerings
Configuration
ISOs
Search
Name
Account
xs-tools.iso
system
vmware-tools.iso
system
Showing 1-2 of 2 items
Register ISO
* URL
http://59.125.82.90/iso/EPower-Desktop.iso
* Name
EPower-Desktop
* Description
EPower-Desktop.iso
* Zone
All Zones
Bootable
* OS Type
Ubuntu 20.04 LTS
Extractable
Public
Featured
Cancel
OK
CloudStack 4.15.2.0
Report Issue


/ Zones / 1e93fcc8-12a3-4dca-80ba-5c36e7b562f4
Refresh
EPower-Desktop.iso
Status
80% Downloaded
ID
1e93fcc8-12a3-4dca-80ba-5c36e7b562f4
OS Type
Ubuntu 20.04 LTS
Zone
Z1
Account
admin
Domain
ROOT
Created
18 Nov 2021 01:36:02
View Instances
Tags
New Tag
Details
Zones
Name
EPower-Desktop
ID
1e93fcc8-12a3-4dca-80ba-5c36e7b562f4
Description
EPower-Desktop.iso
OS Type
Ubuntu 20.04 LTS
Bootable
true
Ready
false
Direct Download
false
Extractable
false
Public
true
Featured
false
Account
admin
Domain
ROOT
Created
18 Nov 2021 01:36:02

iso

/ ISOs / EPower-Desktop.iso Refresh

EPower-Desktop.iso

Status
Successfully Installed

ID
1e93fcc8-12a3-4dca-80ba-5c36e7b562f4

OS Type
Ubuntu 20.04 LTS

Zone
Z1

Account
admin

Domain
ROOT

Created
18 Nov 2021 01:36:02

View Instances

Tags
+ New Tag

Details Zones

Name
EPower-Desktop

ID
1e93fcc8-12a3-4dca-80ba-5c36e7b562f4

Description
EPower-Desktop.iso

Checksum
256d362f3c68def605abf4d5c8965c26727f713551d42130e02017c8d9f090

OS Type
Ubuntu 20.04 LTS

Size
3134275584

Bootable
true

Ready
true

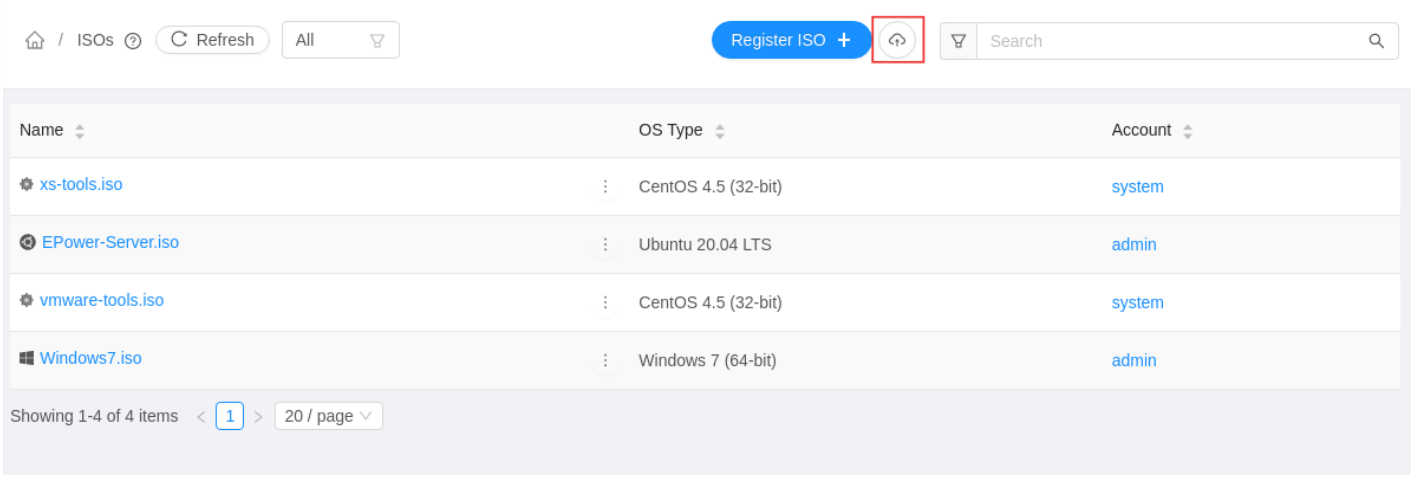
Direct Download
false

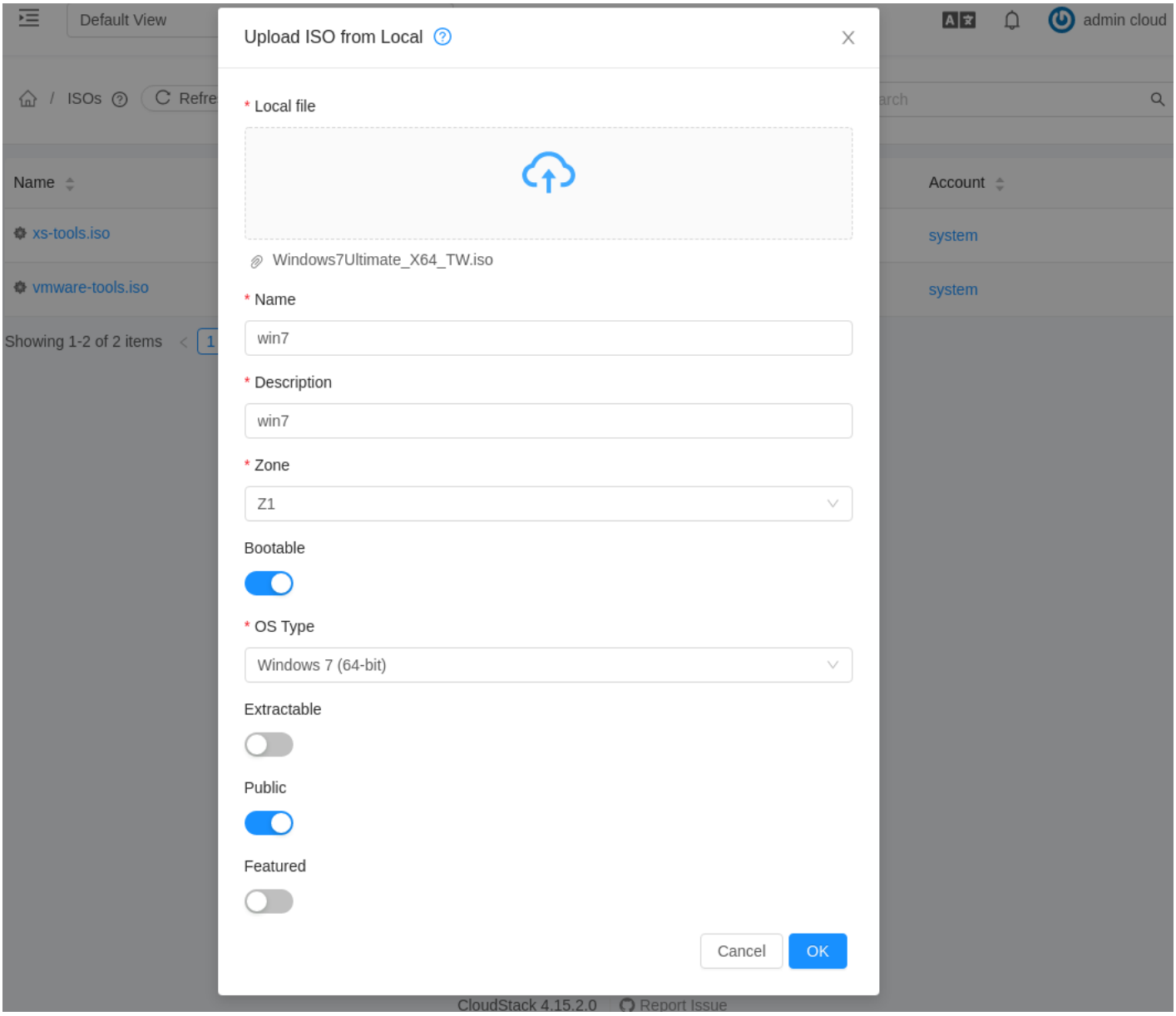
Extractable
false

Public
true

Featured
false

ISO Upload ISO from Local


ISOs
Refresh
All
Register ISO
Search
Name
OS Type
Account
xs-tools.iso
CentOS 4.5 (32-bit)
system
EPower-Server.iso
Ubuntu 20.04 LTS
admin
vmware-tools.iso
CentOS 4.5 (32-bit)
system
Windows7.iso
Windows 7 (64-bit)
admin
Showing 1-4 of 4 items
1
20 / page


Default View
admin cloud
ISOs
Name
Account
xs-tools.iso
system
vmware-tools.iso
system
Showing 1-2 of 2 items
Upload ISO from Local
* Local file
Windows7Ultimate_X64_TW.iso
* Name
win7
* Description
win7
* Zone
Z1
Bootable
* OS Type
Windows 7 (64-bit)
Extractable
Public
Featured
Cancel
OK
CloudStack 4.15.2.0
Report Issue



Win7

Status
Successfully Installed

ID
2e78fdd0-1429-4b90-84ce-bb3d5a9550fd

OS Type
Windows 7 (64-bit)

Zone
Z1

Account
admin

Domain
ROOT

Created
25 Nov 2021 07:03:59

View Instances

Details | Zones

Name
Win7

ID
2e78fdd0-1429-4b90-84ce-bb3d5a9550fd

Description
Win7

Checksum
9cbd5e43ff1263871df69cde98a9586922d31998bf20366895be9c83bf37b4a6a8

OS Type
Windows 7 (64-bit)

Size
3394678784

Bootable
true

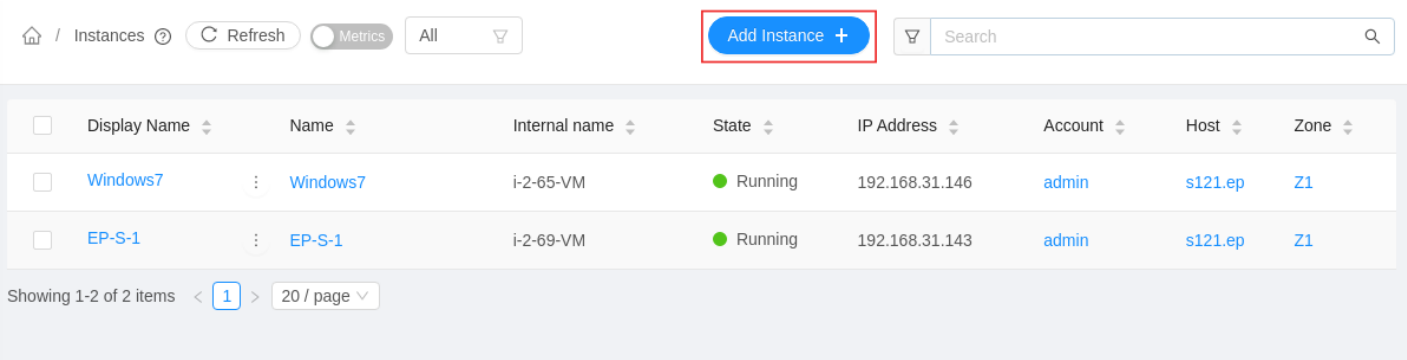
Ready
true

Direct Download
false

Extractable
false

Public
true

6.


Instances
Refresh
Metrics
All
Add Instance
Search
Display Name
Name
Internal name
State
IP Address
Account
Host
Zone
Windows7
Windows7
i-2-65-VM
Running
192.168.31.146
admin
s121.ep
Z1
EP-S-1
EP-S-1
i-2-69-VM
Running
192.168.31.143
admin
s121.ep
Z1
Showing 1-2 of 2 items
1
20 / page

windows7

1 Select deployment infrastructure

A zone typically corresponds to a single datacenter. Multiple zones help make the cloud more reliable by providing physical isolation and redundancy.

* Zone

Z1

Pod

Cluster

Host

2 Template/ISO

Templates ISOs Search

Disc image containing data or bootable media for OS

Featured Community My templates Shared

EPower-Server.iso

Windows7.iso

Total 2 items 1 10 / page

* Hypervisor

KVM

3 Compute Offering

Search

	Compute Offering	CPU	Memory
○	small Instance	1 CPU x 0.50 Ghz	512 MB
○	Medium Instance	1 CPU x 1.00 Ghz	1024 MB
◉	1CPU 2048MB	1 CPU x 1.00 Ghz	2048 MB
○	2CPU 4096MB	2 CPU x 1.00 Ghz	4096 MB
○	4CPU 8192MB	4 CPU x 1.00 Ghz	8192 MB

Total 5 items < 1 > 10 / page

4 Disk Size

Search

	Disk Offering	Disk Size (in GB)	Min IOPS / Max IOPS
◉	medium	20 GB	-
○	Large	100 GB	-
○	Custom	Custom Disk Size	-
○	Disk 50G	50 GB	-
○	Disk 200G	200 GB	-

Total 6 items < 1 > 10 / page

5 Security Groups

Please select security group(s) for your new VM

Search

Security Groups	Description
default	Default Security Group

Total 1 items < 1 > 10 / page

6 SSH keypairs

Search

SSH keypairs	Account	Domain
No thanks	-	-

Total 0 items < 0 > 10 / page

7 Advanced Mode

Show advanced settings

8 Details

Please review the following information and confirm that your virtual instance is correct before launch.

Name (Optional)

Windows7

Group (Optional)

Keyboard language

Start Instance

Cancel | Launch Virtual Machine

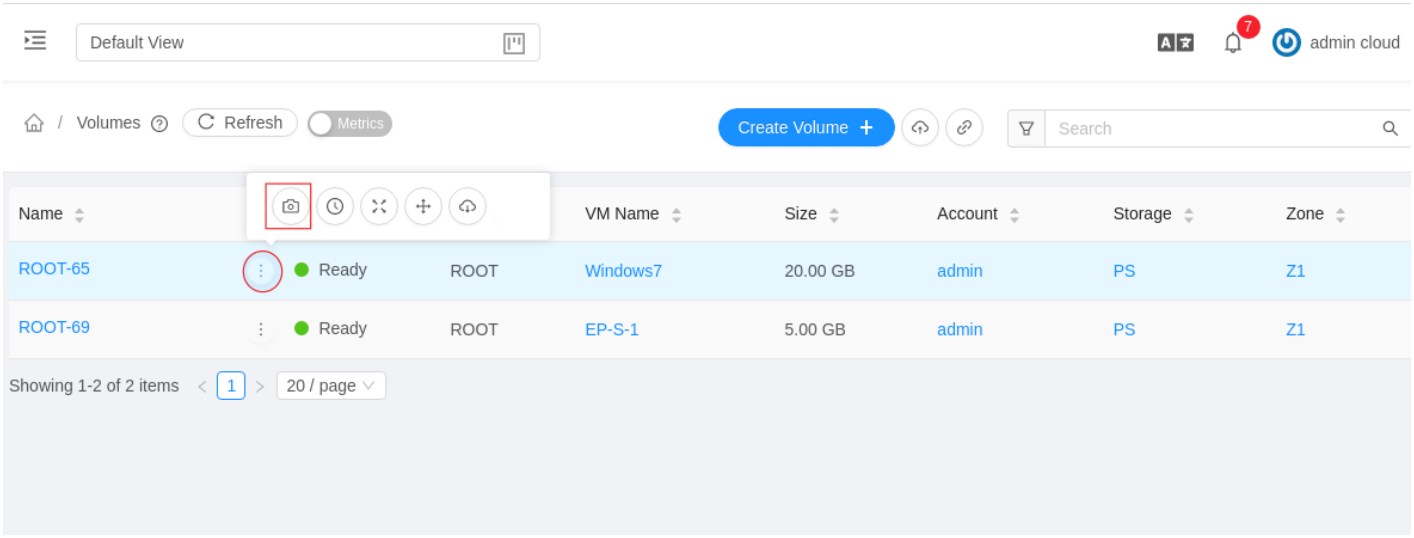
/ Instances Refresh Metrics All Add Instance + Search

Display Name	Name	Internal name	State	IP Address	Account	Host	Zone
Windows7	Windows7	i-2-65-VM	Running	192.168.31.146	admin	s121.ep	Z1
EP-S-1	EP-S-1	i-2-69-VM	Running	192.168.31.143	admin	s121.ep	Z1

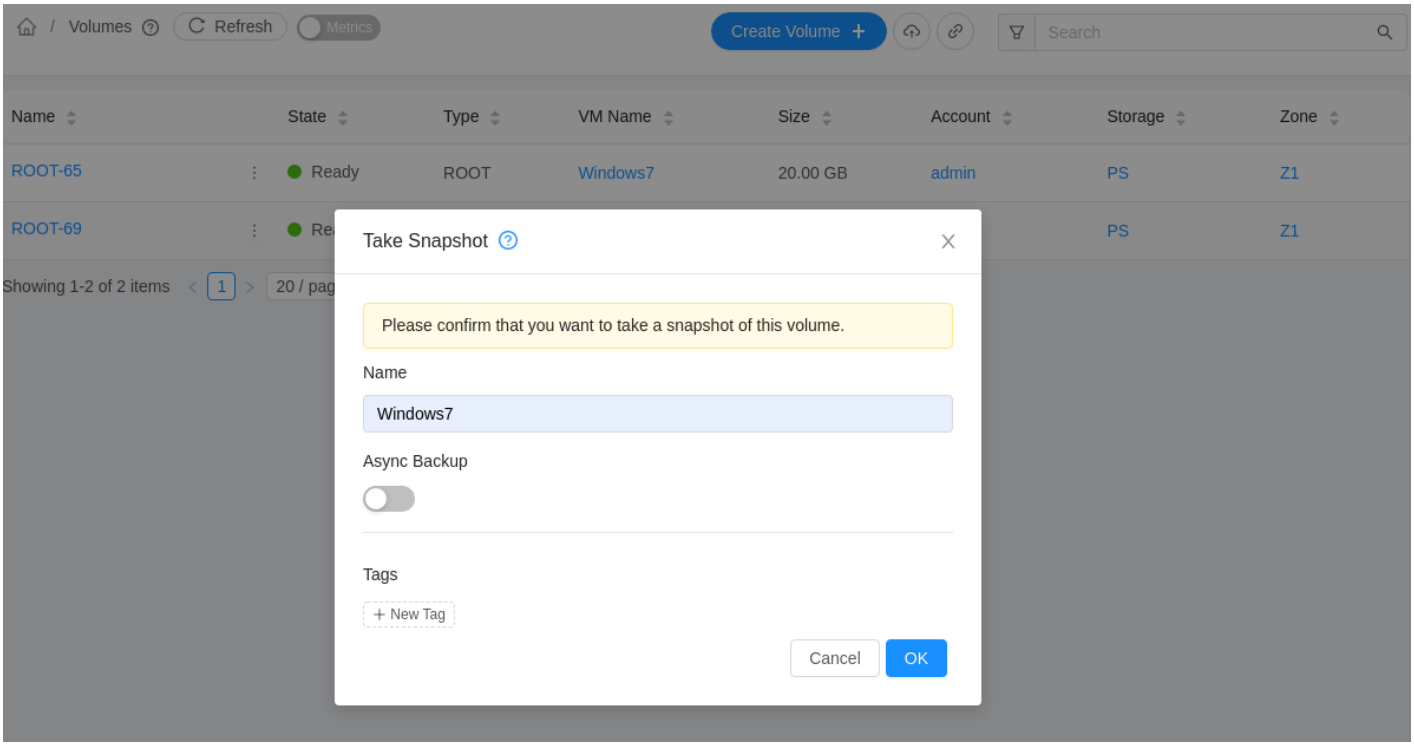
Showing 1-2 of 2 items < 1 > 20 / page

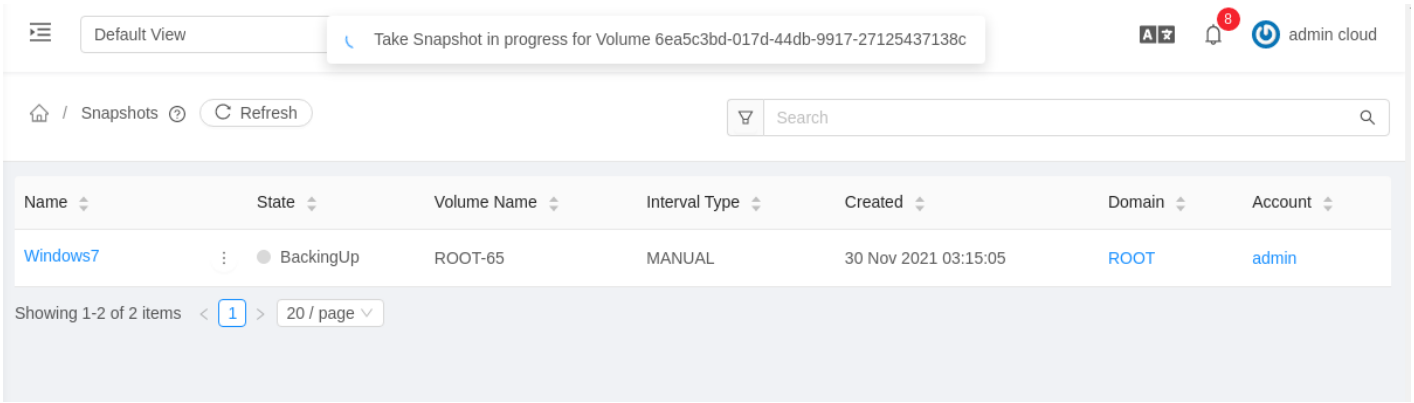
7.

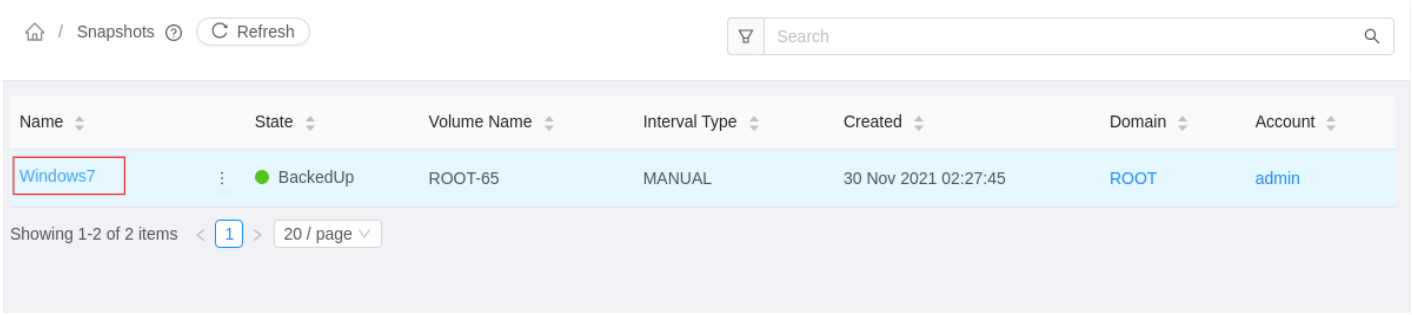
Volumes → Volumes → Take Snapshot



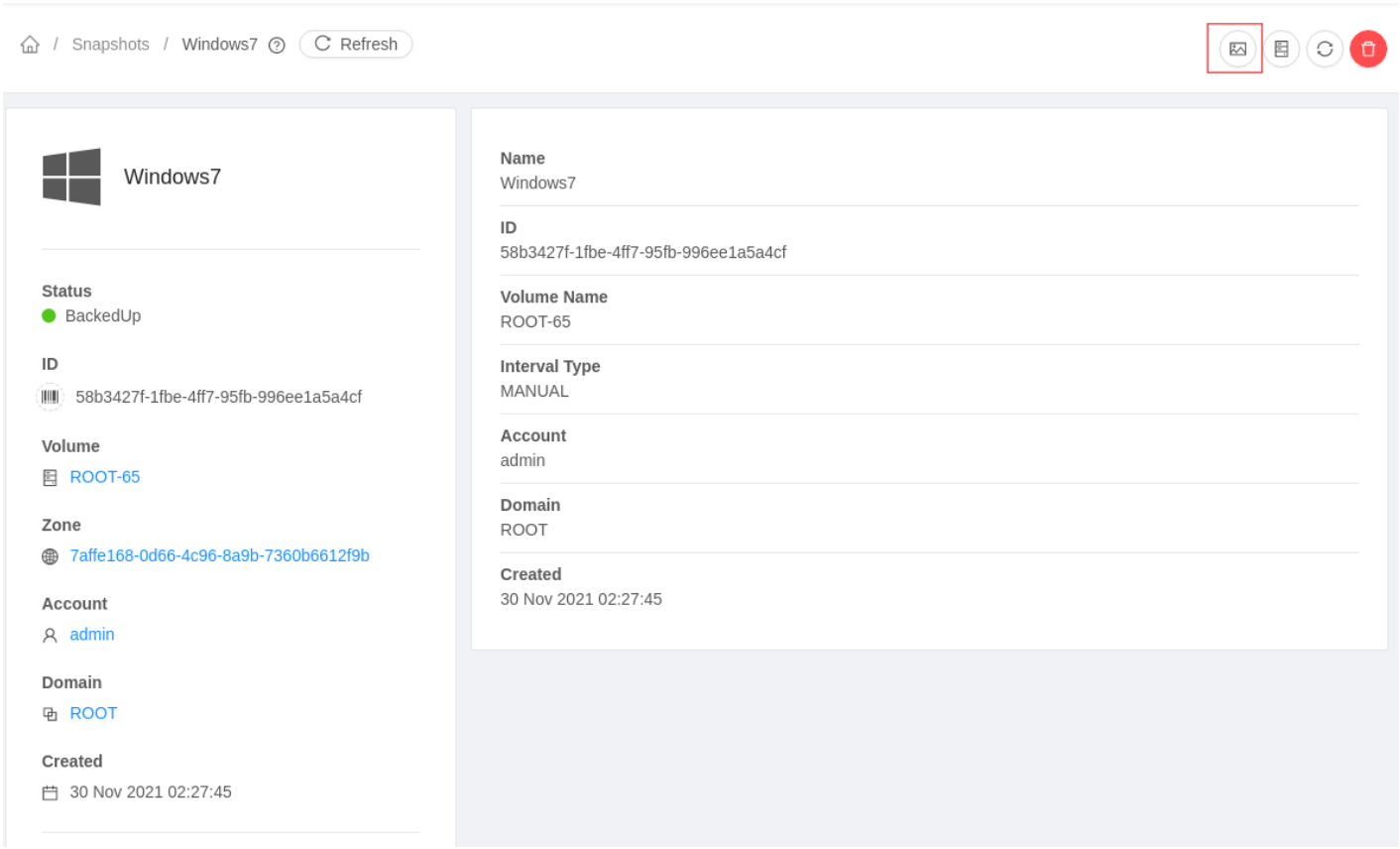
Take Snapshot

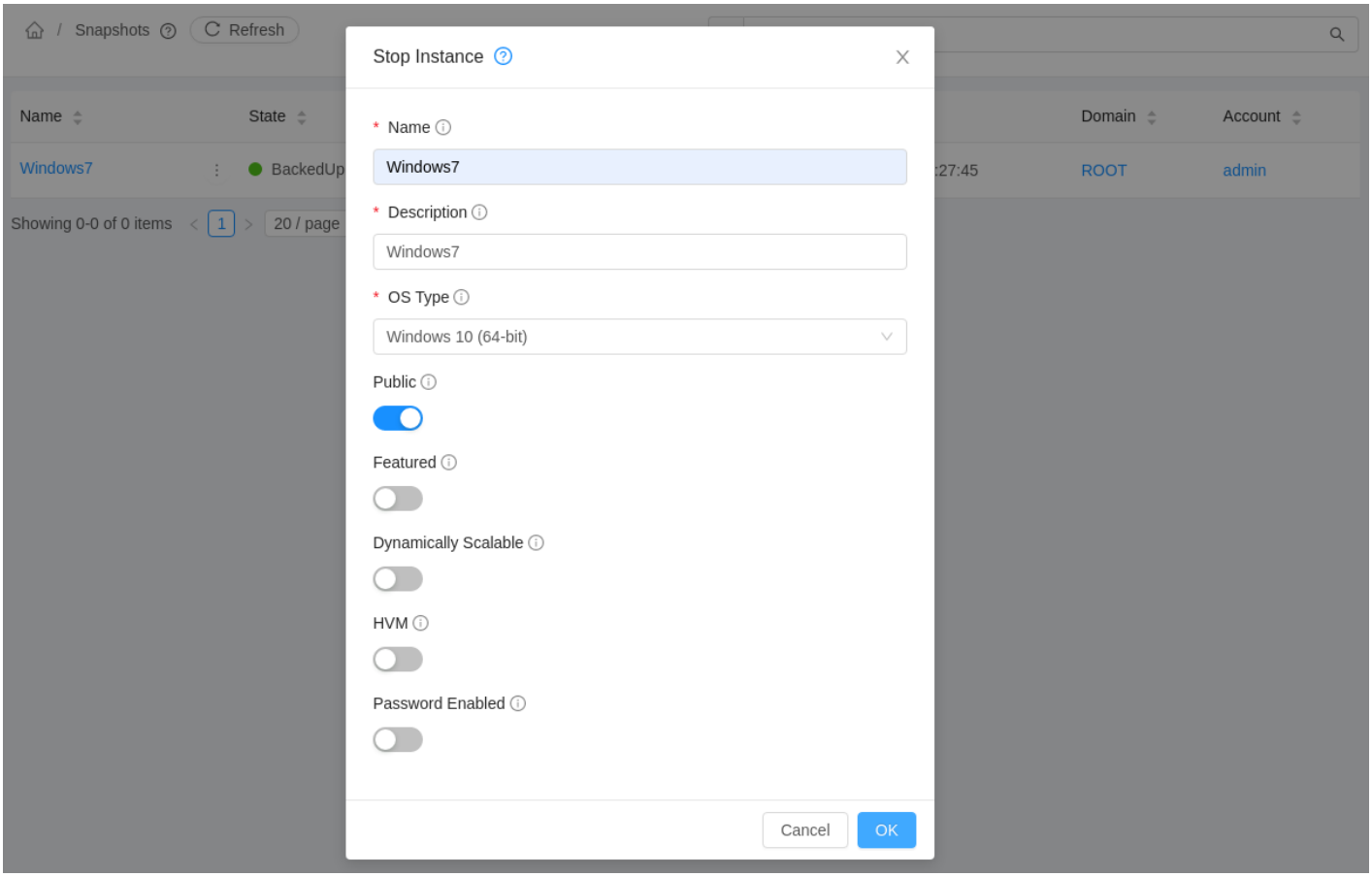

Volumes
Refresh
Metrics
Create Volume
Search
Name
State
Type
VM Name
Size
Account
Storage
Zone
ROOT-65
Ready
ROOT
Windows7
20.00 GB
admin
PS
Z1
ROOT-69
PS
Z1
Showing 1-2 of 2 items
1
Take Snapshot
Please confirm that you want to take a snapshot of this volume.
Name
Windows7
Async Backup
Tags
New Tag
Cancel
OK

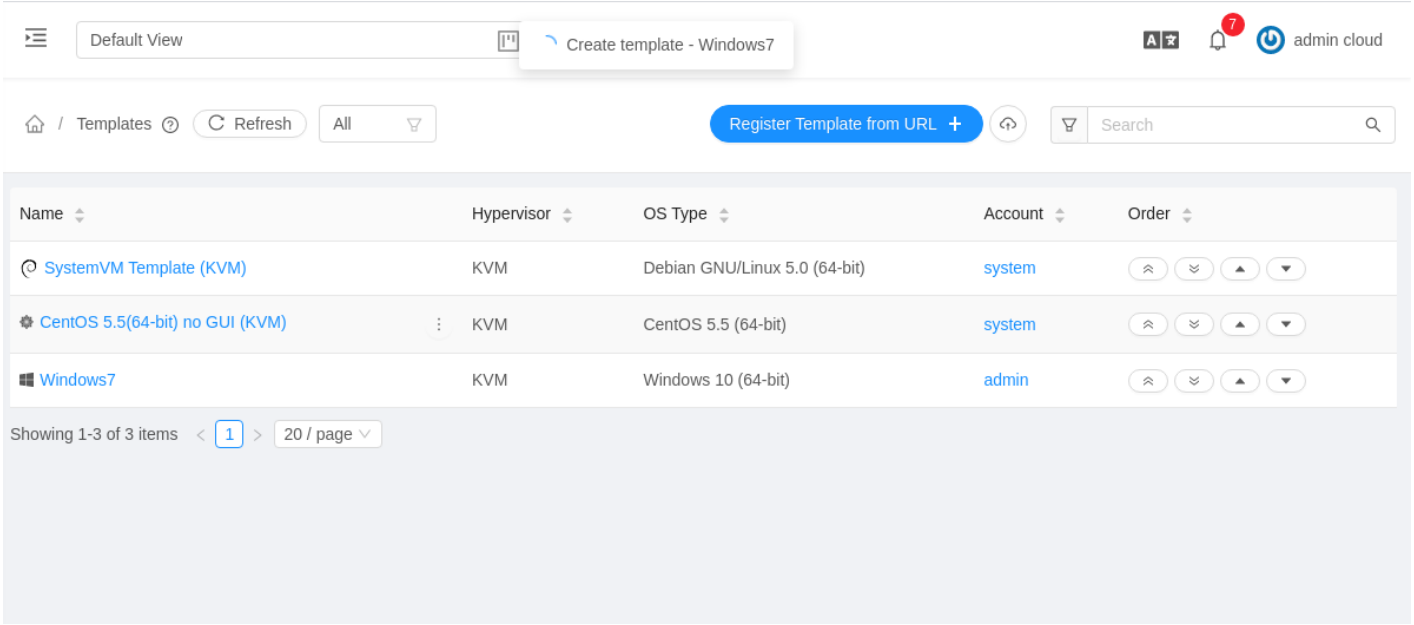

Default View
Take Snapshot in progress for Volume 6ea5c3bd-017d-44db-9917-27125437138c
admin cloud
Snapshots
Refresh
Search
Name
State
Volume Name
Interval Type
Created
Domain
Account
Windows7
BackingUp
ROOT-65
MANUAL
30 Nov 2021 03:15:05
ROOT
admin
Showing 1-2 of 2 items
1
20 / page



Create template




Snapshots
Refresh
Name
State
Domain
Account
Windows7
BackedUp
ROOT
admin
Showing 0-0 of 0 items
1
20 / page
Stop Instance
* Name
Windows7
* Description
Windows7
* OS Type
Windows 10 (64-bit)
Public
Featured
Dynamically Scalable
HVM
Password Enabled
Cancel
OK

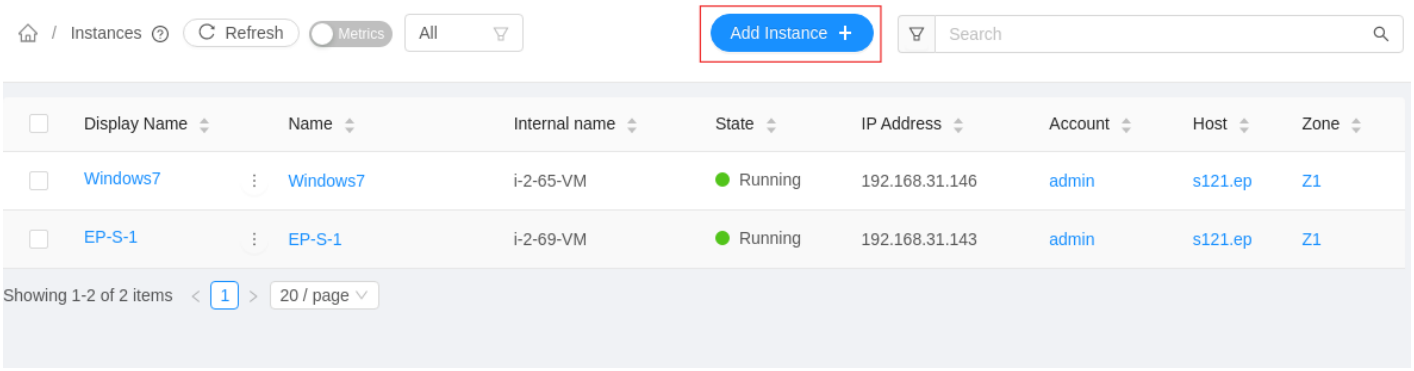

Default View
Create template - Windows7
admin cloud
Templates
Refresh
All
Register Template from URL
Search
Name
Hypervisor
OS Type
Account
Order
SystemVM Template (KVM)
KVM
Debian GNU/Linux 5.0 (64-bit)
system
CentOS 5.5(64-bit) no GUI (KVM)
KVM
CentOS 5.5 (64-bit)
system
Windows7
KVM
Windows 10 (64-bit)
admin
Showing 1-3 of 3 items
1
20 / page

/ Templates Refresh All Register Template from URL Search

Name	Hypervisor	OS Type	Account	Order
SystemVM Template (KVM)	KVM	Debian GNU/Linux 5.0 (64-bit)	system	
CentOS 5.5(64-bit) no GUI (KVM)	KVM	CentOS 5.5 (64-bit)	system	
Windows7	KVM	Windows 10 (64-bit)	admin	

Showing 1-3 of 3 items 1 20 / page

8.



2 Template/ISO → Template→ My Template→ Windows7

New instance

1 Select deployment infrastructure

A zone typically corresponds to a single datacenter. Multiple zones help make the cloud more reliable by providing physical isolation and redundancy.

* Zone

Z1

Pod

Cluster

Host

2 Template/ISO

Templates ISOs

Search

OS image that can be used to boot VMs

Featured Community My templates Shared

Windows7

Total 1 items < 1 > 10 / page

Override Root Disk Size

3 Compute Offering

Search

	Compute Offering	CPU	Memory
○	small Instance	1 CPU x 0.50 Ghz	512 MB
○	Medium Instance	1 CPU x 1.00 Ghz	1024 MB
◉	1CPU 2048MB	1 CPU x 1.00 Ghz	2048 MB
○	2CPU 4096MB	2 CPU x 1.00 Ghz	4096 MB
○	4CPU 8192MB	4 CPU x 1.00 Ghz	8192 MB

Total 5 items < 1 > 10 / page

4 Data Disk

Search

	Disk Offering	Disk Size (in GB)	Min IOPS / Max IOPS
○	No thanks	-	-
○	small	5 GB	-
◉	medium	20 GB	-
○	Large	100 GB	-
○	Custom	Custom Disk Size	-

Total 6 items < 1 > 10 / page

5 Security Groups

Please select security group(s) for your new VM

Search

	Security Groups	Description
☐	default	Default Security Group

Total 1 items < 1 > 10 / page

6 SSH keypairs

Search

	SSH keypairs	Account	Domain
◉	No thanks	-	-

Total 0 items < 0 > 10 / page

7 Advanced Mode

Show advanced settings

8 Details

Please review the following information and confirm that your virtual instance is correct before launch.

Name (Optional)

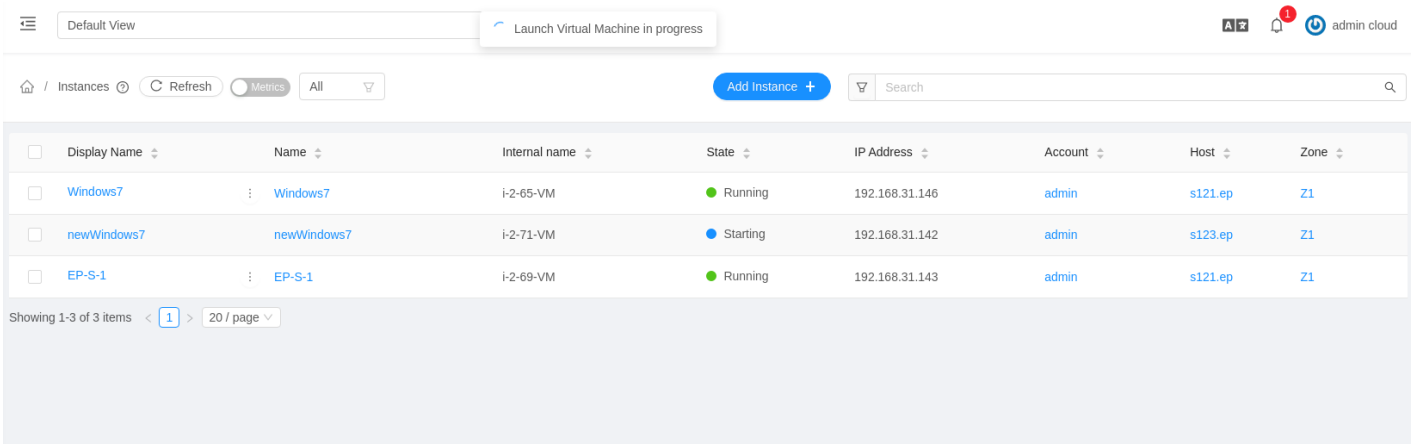
new Windows7

Group (Optional)

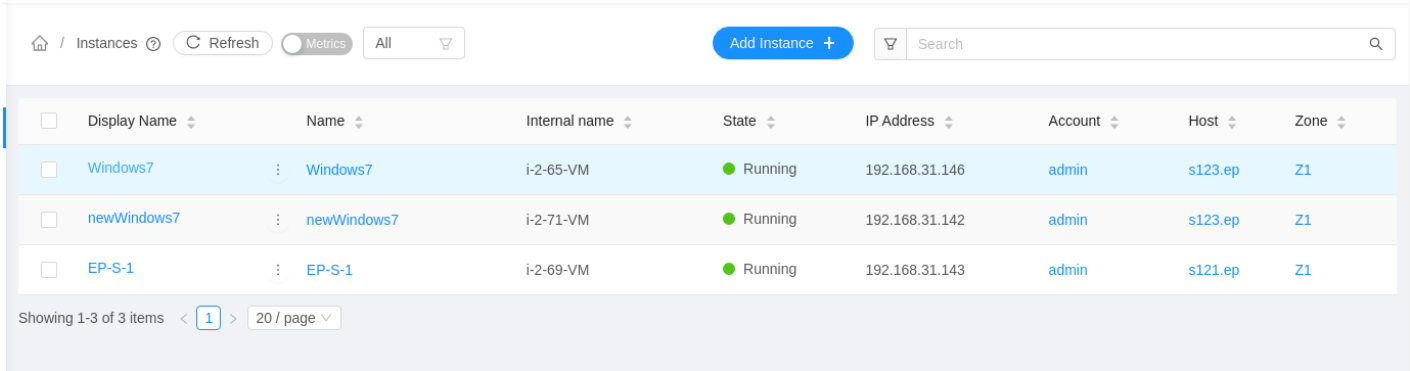
Keyboard language

Start Instance

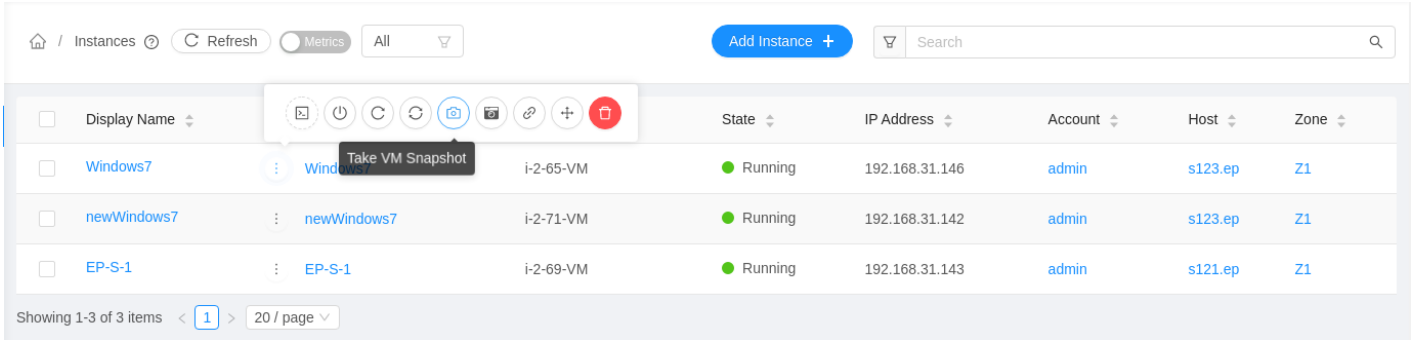
Cancel | Launch Virtual Machine

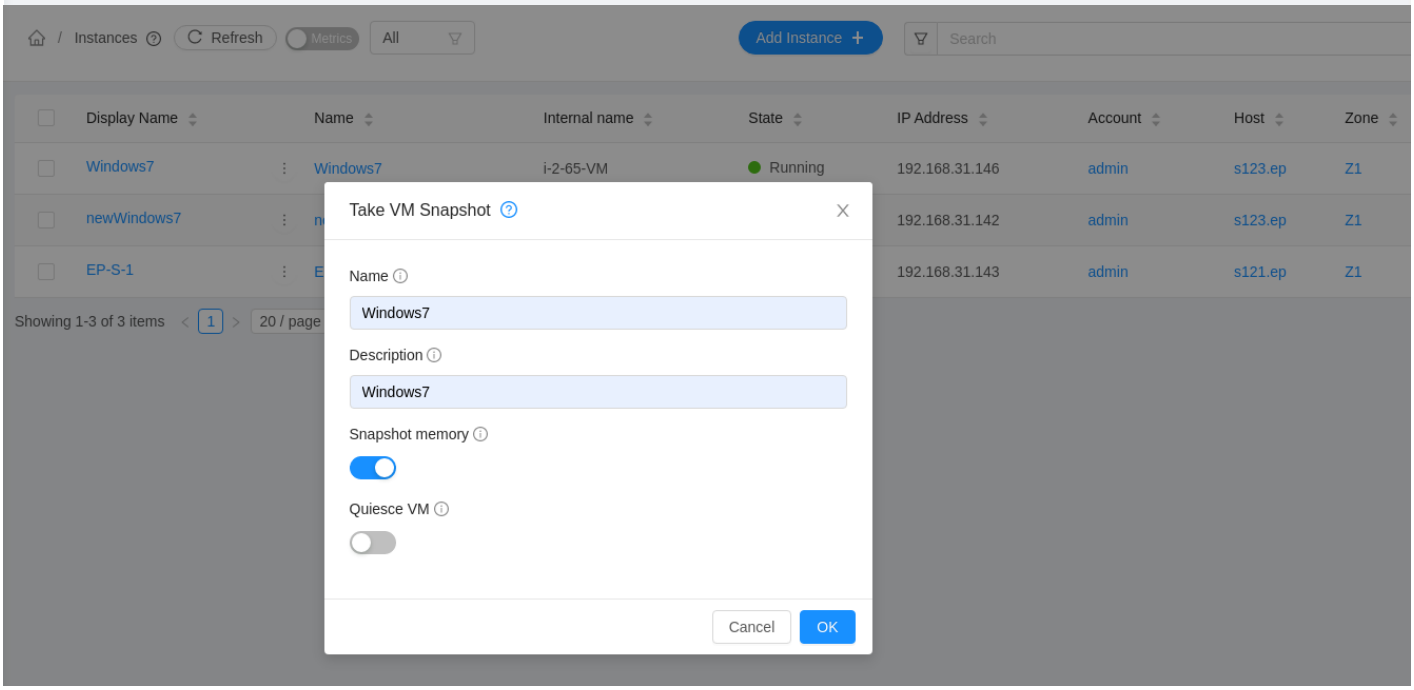

Default View
Launch Virtual Machine in progress
admin cloud
/ Instances
Refresh
Metrics
All
Add Instance
Search
Display Name
Name
Internal name
State
IP Address
Account
Host
Zone
Windows7
Windows7
i-2-65-VM
Running
192.168.31.146
admin
s121.ep
Z1
newWindows7
newWindows7
i-2-71-VM
Starting
192.168.31.142
admin
s123.ep
Z1
EP-S-1
EP-S-1
i-2-69-VM
Running
192.168.31.143
admin
s121.ep
Z1
Showing 1-3 of 3 items
1
20 / page

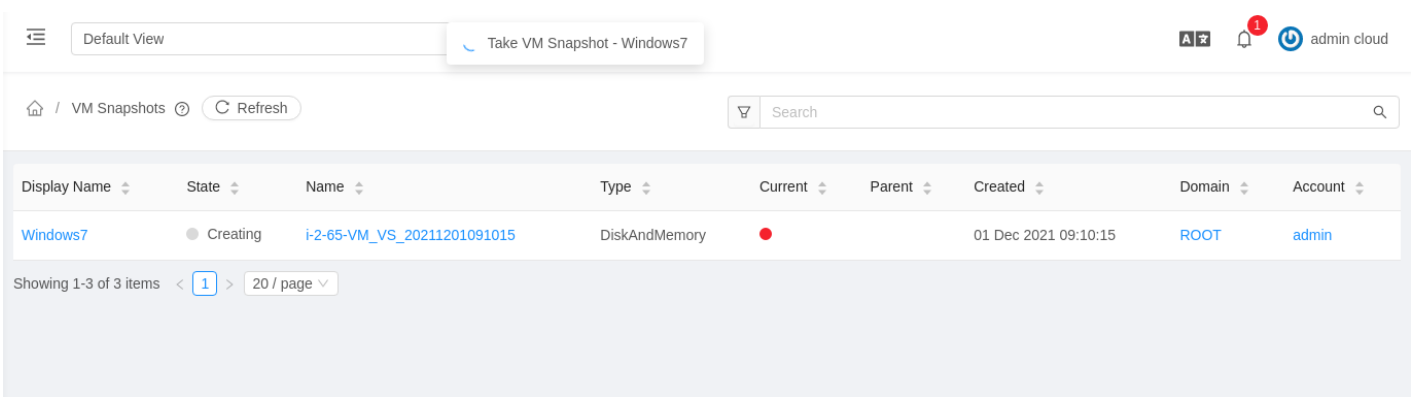
9.

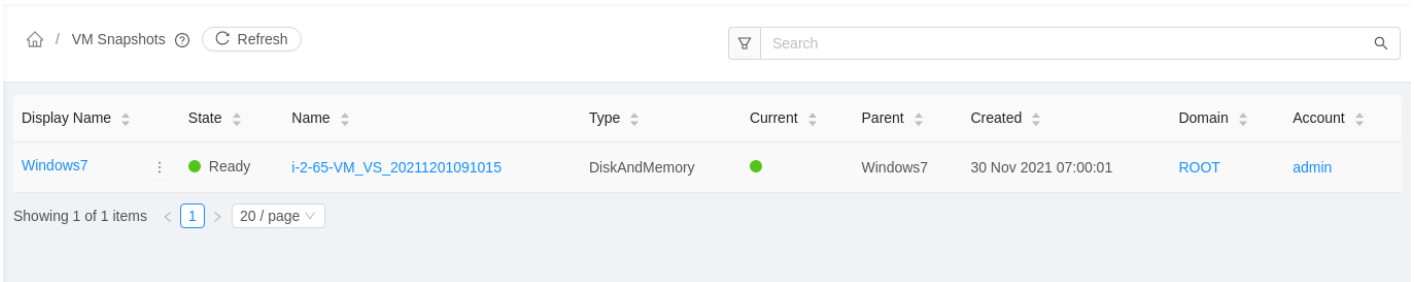


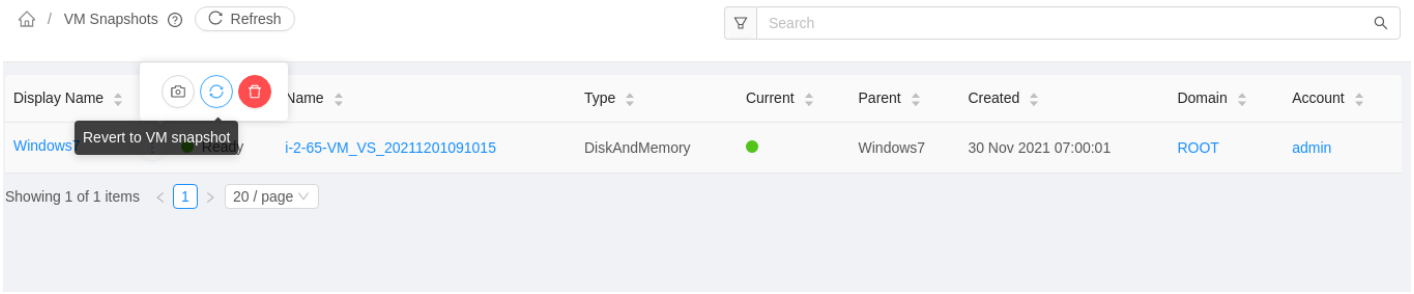
Take VM Snapshot

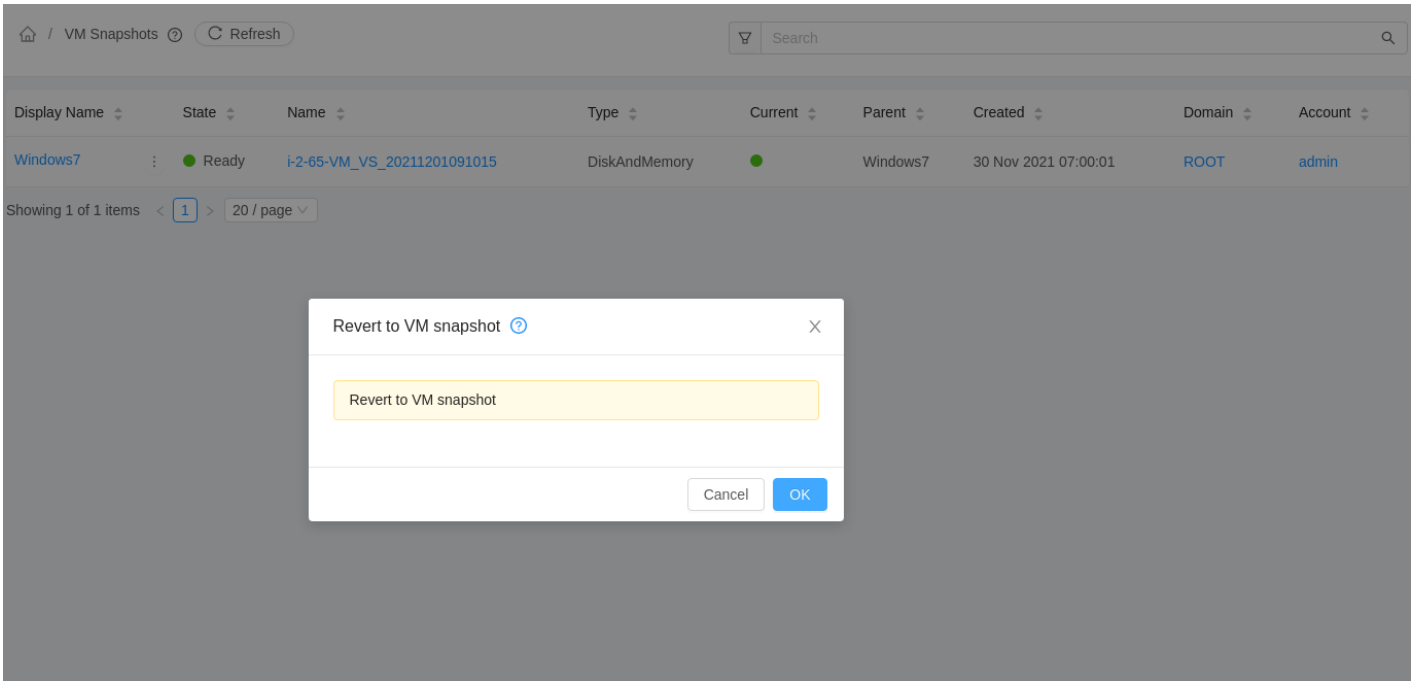

Instances
Refresh
Metrics
All
Add Instance
Search
Take VM Snapshot
Display Name
State
IP Address
Account
Host
Zone
Windows7
i-2-65-VM
Running
192.168.31.146
admin
s123.ep
Z1
newWindows7
i-2-71-VM
Running
192.168.31.142
admin
s123.ep
Z1
EP-S-1
i-2-69-VM
Running
192.168.31.143
admin
s121.ep
Z1
Showing 1-3 of 3 items
20 / page

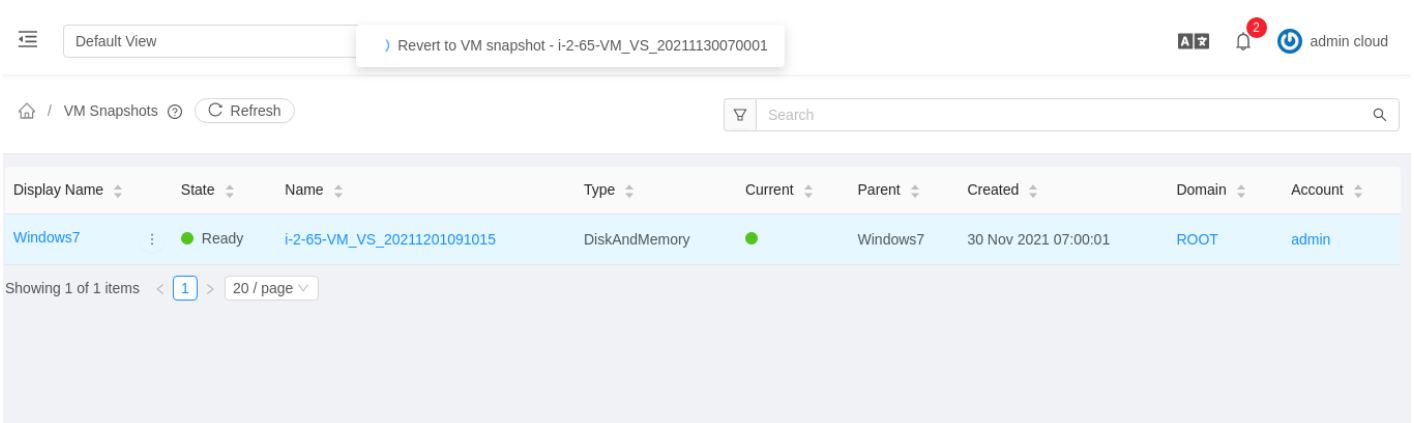

Instances
Refresh
Metrics
All
Add Instance
Search
Display Name
Name
Internal name
State
IP Address
Account
Host
Zone
Take VM Snapshot
Name
Windows7
Description
Windows7
Snapshot memory
Quiesce VM
Cancel
OK
Showing 1-3 of 3 items
20 / page


Default View
Take VM Snapshot - Windows7
admin cloud
VM Snapshots
Refresh
Search
Display Name
State
Name
Type
Current
Parent
Created
Domain
Account
Windows7
Creating
i-2-65-VM_VS_20211201091015
DiskAndMemory
01 Dec 2021 09:10:15
ROOT
admin
Showing 1-3 of 3 items
20 / page

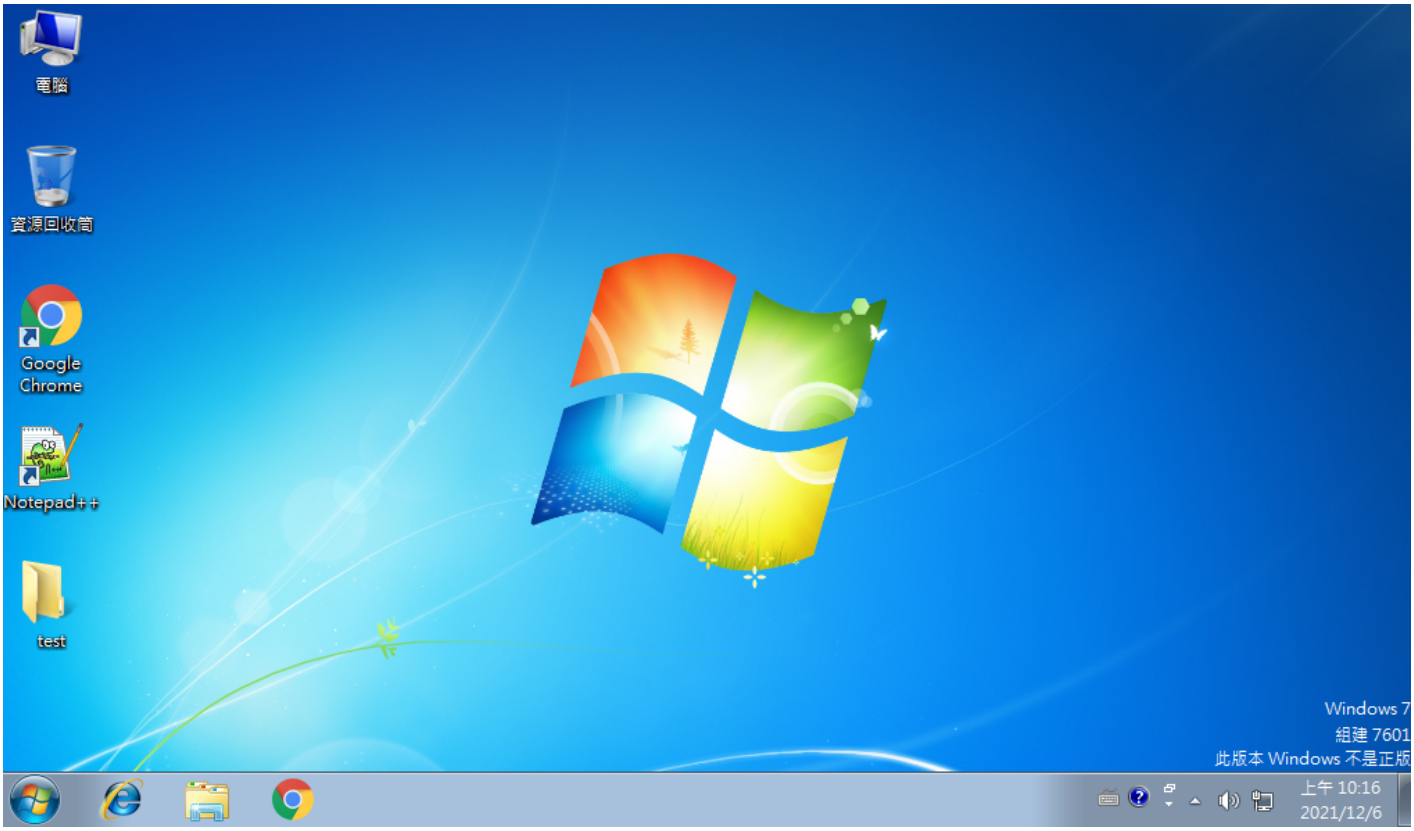

VM Snapshots
Refresh
Search
Display Name
State
Name
Type
Current
Parent
Created
Domain
Account
Windows7
Ready
i-2-65-VM_VS_20211201091015
DiskAndMemory
Windows7
30 Nov 2021 07:00:01
ROOT
admin
Showing 1 of 1 items
20 / page

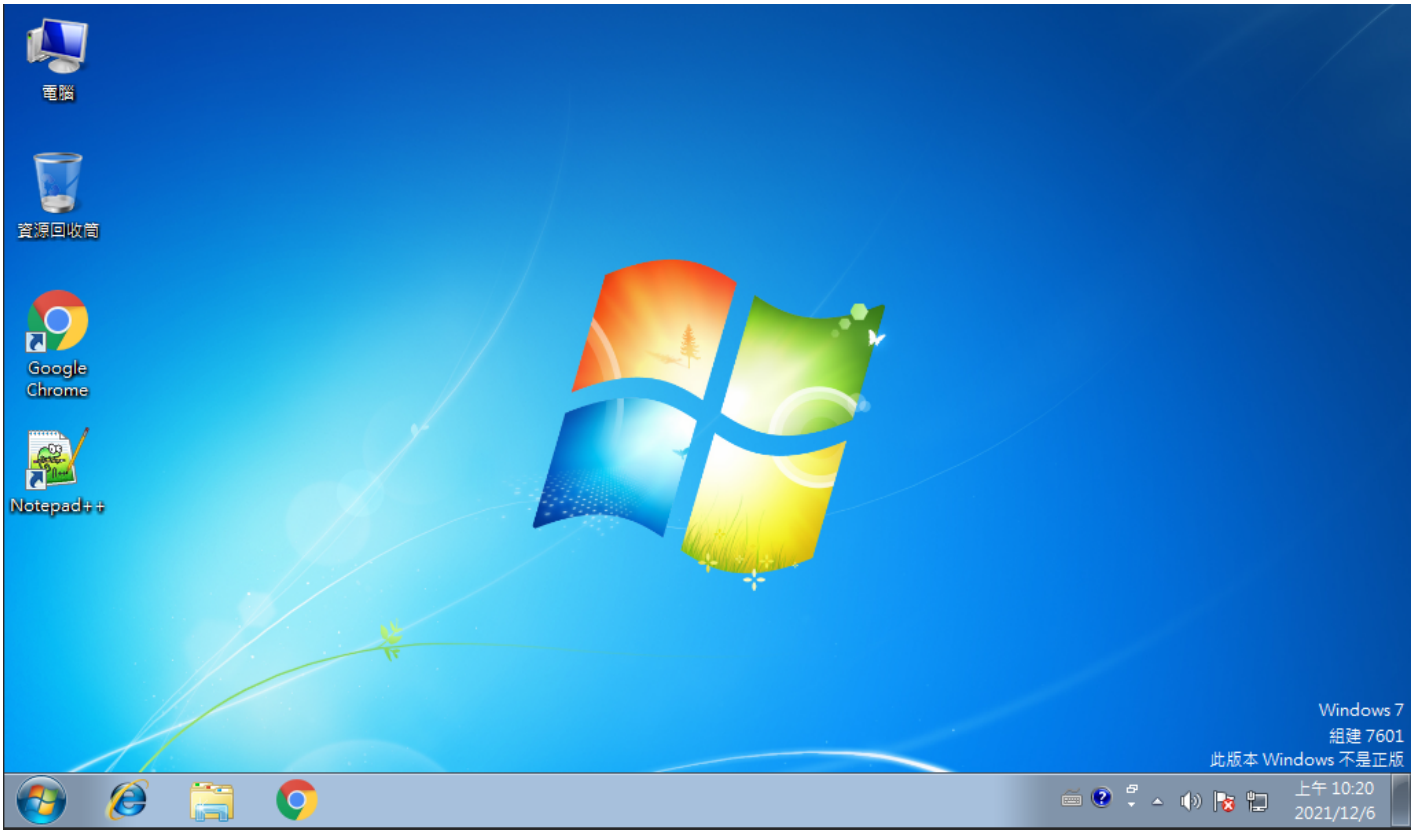

VM Snapshots
Refresh
Search
Display Name
Name
Type
Current
Parent
Created
Domain
Account
Revert to VM snapshot
Windows7
Ready
i-2-65-VM_VS_20211201091015
DiskAndMemory
Windows7
30 Nov 2021 07:00:01
ROOT
admin
Showing 1 of 1 items
1
20 / page

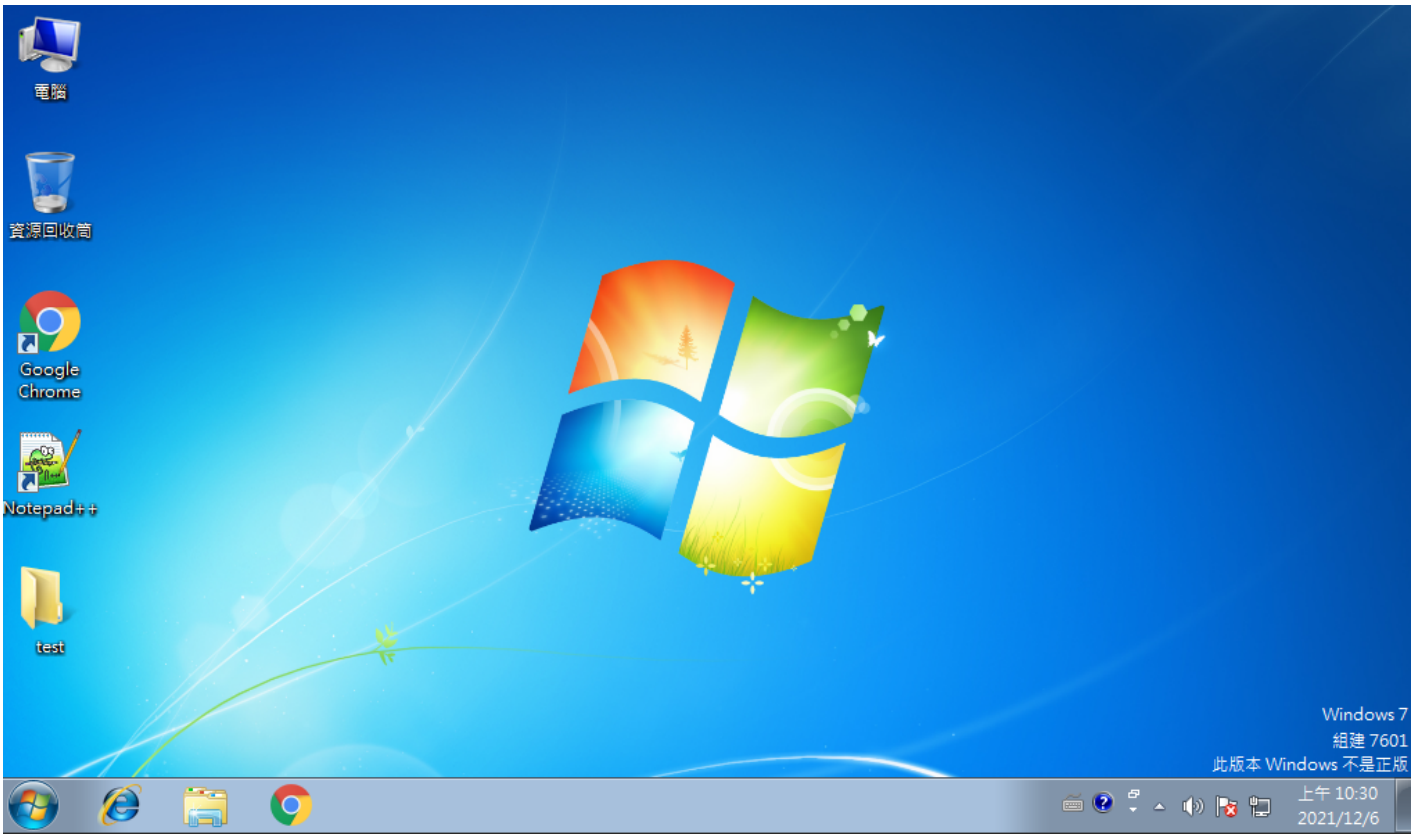

VM Snapshots
Refresh
Search
Display Name
State
Name
Type
Current
Parent
Created
Domain
Account
Windows7
Ready
i-2-65-VM_VS_20211201091015
DiskAndMemory
Windows7
30 Nov 2021 07:00:01
ROOT
admin
Showing 1 of 1 items
1
20 / page
Revert to VM snapshot
Revert to VM snapshot
Cancel
OK


Default View
Revert to VM snapshot - i-2-65-VM_VS_20211130070001
admin cloud
VM Snapshots
Refresh
Search
Display Name
State
Name
Type
Current
Parent
Created
Domain
Account
Windows7
Ready
i-2-65-VM_VS_20211201091015
DiskAndMemory
Windows7
30 Nov 2021 07:00:01
ROOT
admin
Showing 1 of 1 items
1
20 / page

test

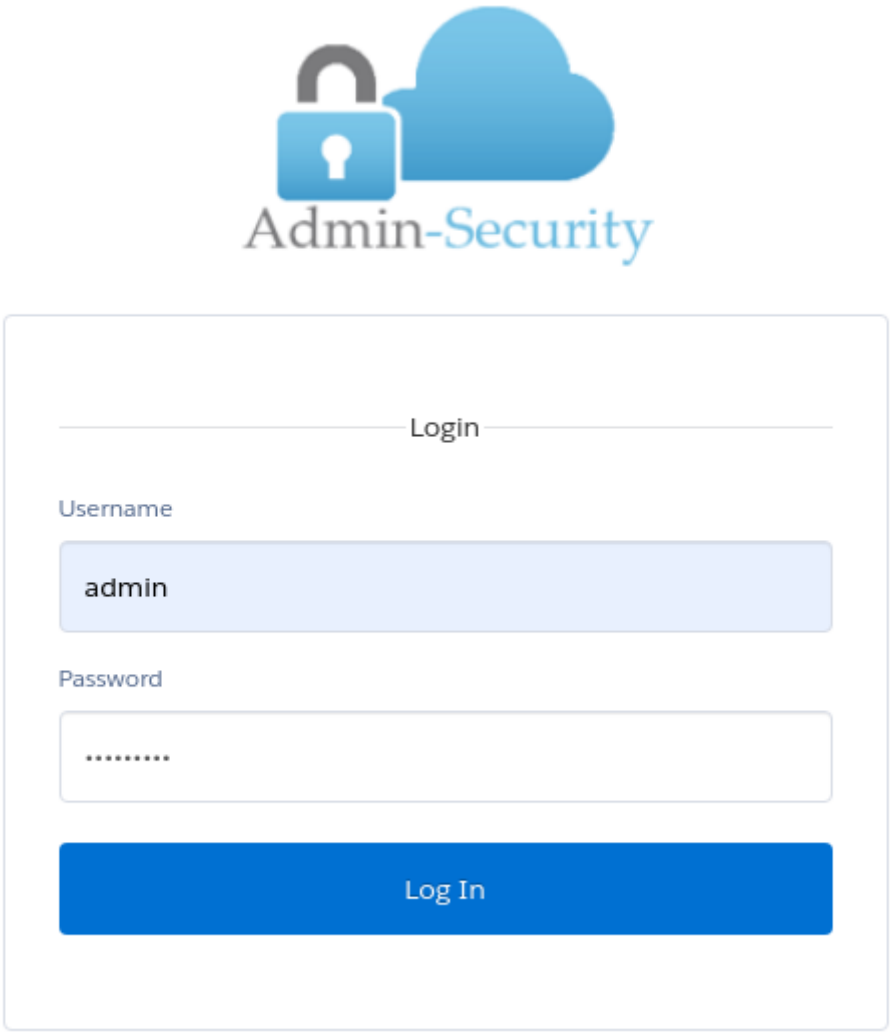

電腦
資源回收筒
Google Chrome
Notepad++
test
Windows 7
組建 7601
此版本 Windows 不是正版
上午 10:16
2021/12/6


電腦
資源回收筒
Google Chrome
Notepad++
Windows 7
組建 7601
此版本 Windows 不是正版
上午 10:20
2021/12/6


電腦
資源回收筒
Google Chrome
Notepad++
test
Windows 7
組建 7601
此版本 Windows 不是正版
上午 10:30
2021/12/6

10.

https:// :1111IP



系統 / 設定 / 基本設定

基本設定

基本設定

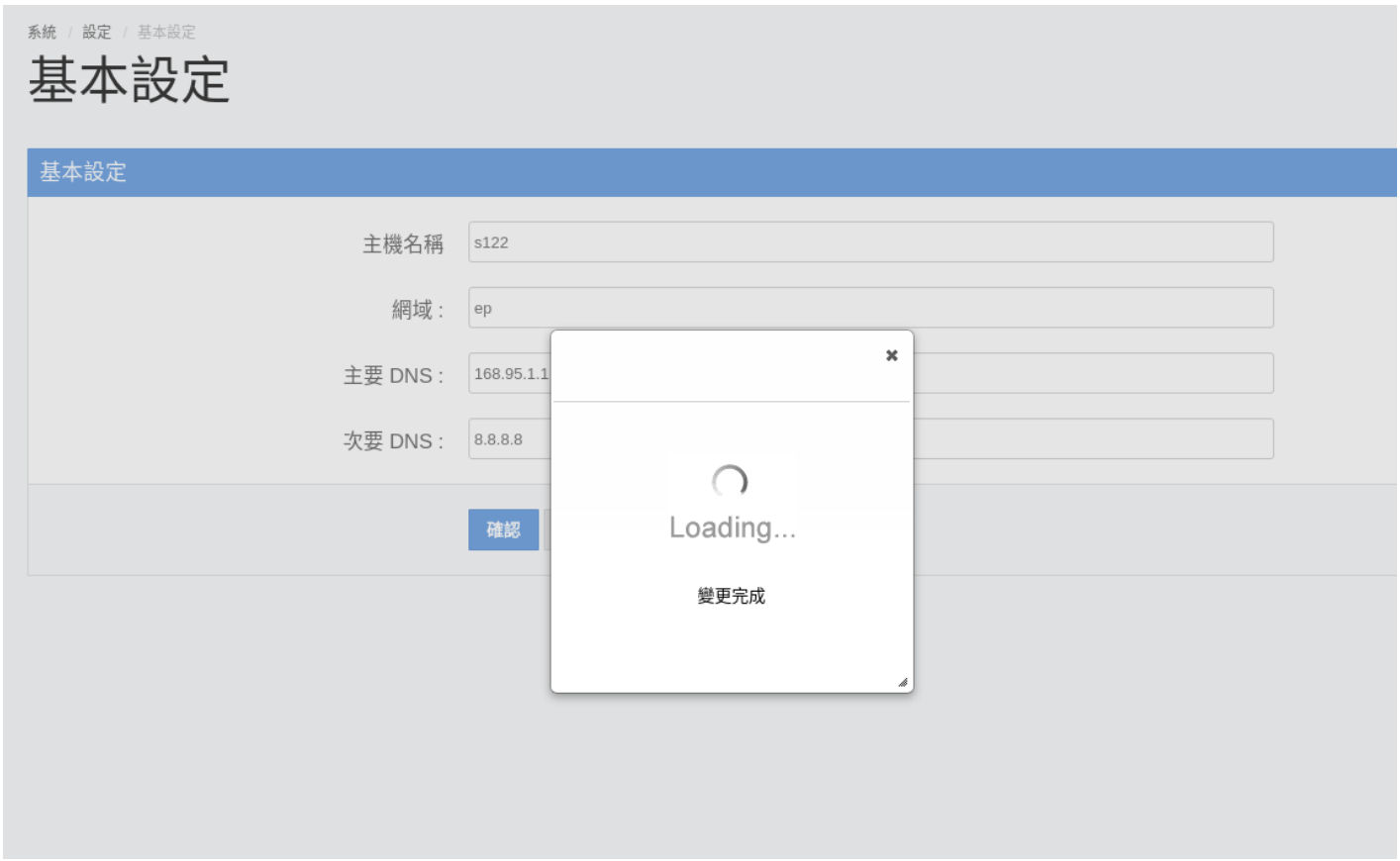
主機名稱 s122

網域 : ep

主要 DNS : 168.95.1.1

次要 DNS : 8.8.8.8

確認 取消



網路 / 設定 / 網路介面

網路介面

新增 1 筆 新增

10 records per page Search...

網路介面	IP	網路遮罩	閘道位址	MAC	狀態	速度	註解	修改	刪除
eth0	192.168.0.100	255.255.255.0	192.168.0.1	00:e0:4c:68:11:eb		1000Mb/s			

顯示第 1 至 1 項結果，共 1 項

← 上頁 1 下頁 →

網路 / 設定 / 網路介面

網路介面

新增 1 筆 新增

10 records per page Search...

網路類別： 固定IP

IP： 192.168.31.122

網路遮罩： 255.255.255.0

閘道位址： 192.168.31.1

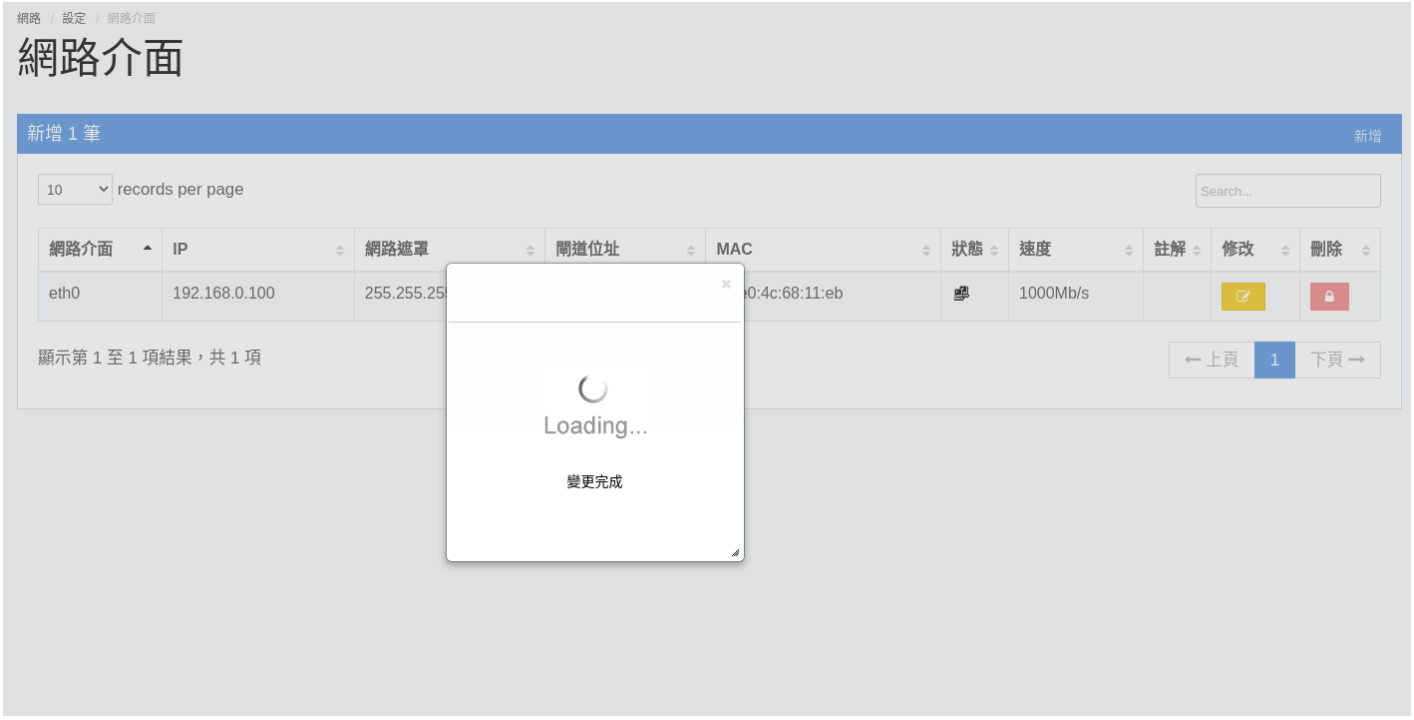
IPv6 啟用：

註解： 註解

修改 取消

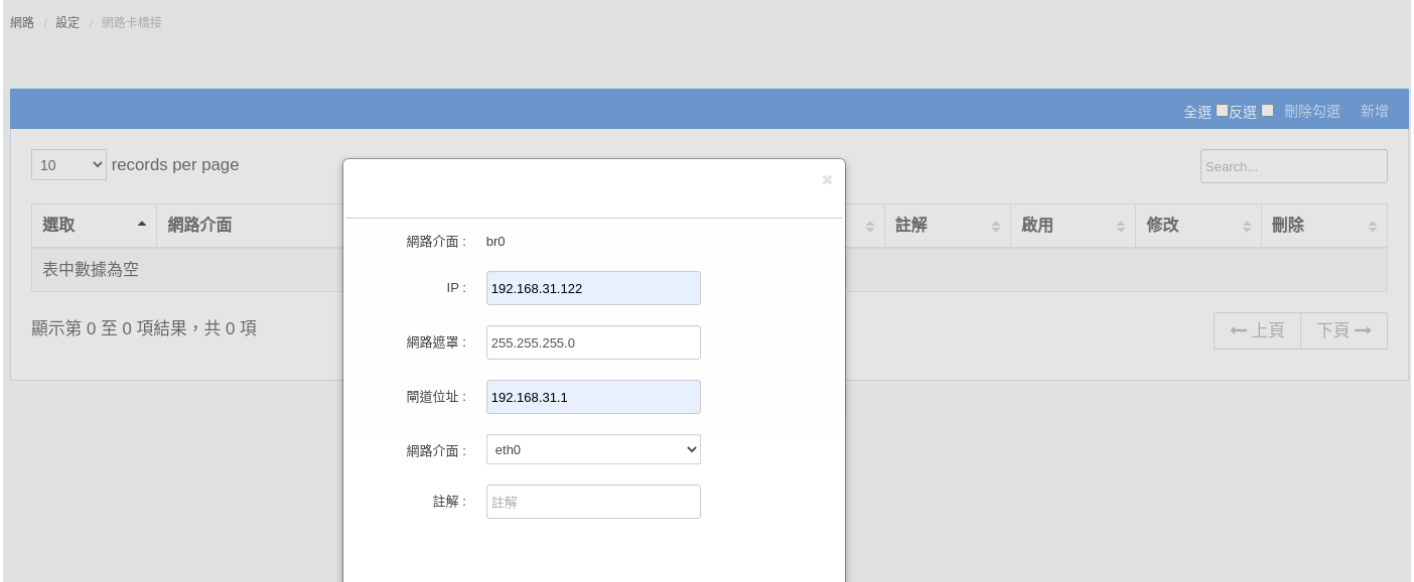
顯示第 1 至 1 項結果，共 1 項

← 上頁 1 下頁 →


網路 / 設定 / 網路介面
網路介面
新增 1 筆
新增
10 records per page
Search...
網路介面
IP
網路遮罩
閘道位址
MAC
狀態
速度
註解
修改
刪除
eth0
192.168.0.100
1000Mb/s
顯示第 1 至 1 項結果，共 1 項
← 上頁
1
下頁 →
Loading...
變更完成

IP

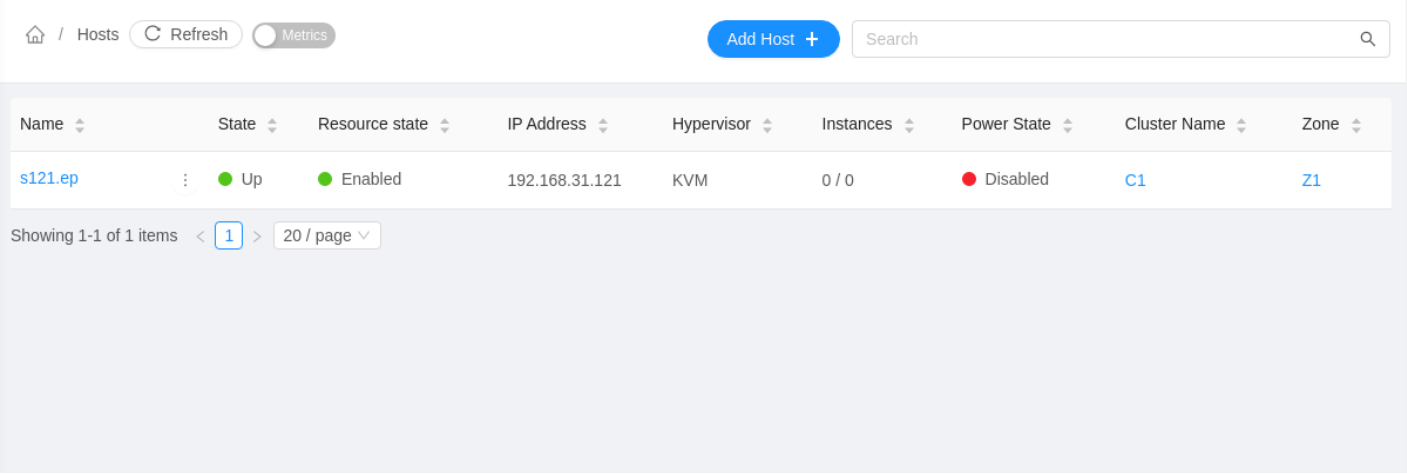

網路 / 設定 / 網路卡橋接
全選 反選 刪除勾選
新增
10 records per page
Search...
選取
網路介面
IP
網路遮罩
閘道位址
註解
啟用
修改
刪除
表中數據為空
顯示第 0 至 0 項結果，共 0 項
← 上頁
下頁 →

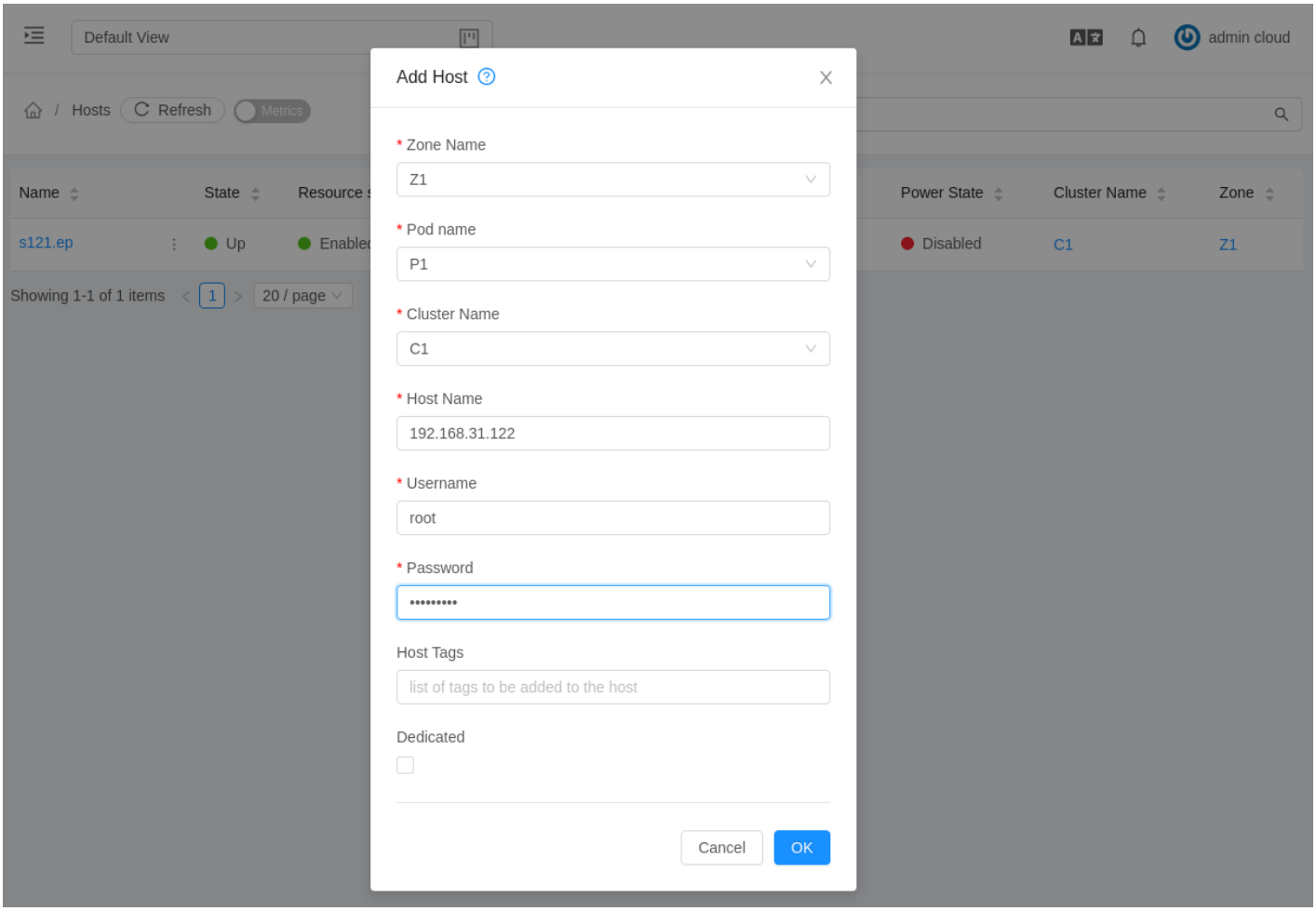

網路 / 設定 / 網路卡橋接
全選 反選 刪除勾選 新增
10 records per page
Search...
選取
網路介面
註解
啟用
修改
刪除
表中數據為空
顯示第 0 至 0 項結果，共 0 項
← 上頁
下頁 →
網路介面： br0
IP： 192.168.31.122
網路遮罩： 255.255.255.0
閘道位址： 192.168.31.1
網路介面： eth0
註解： 註解





https:// Server IP :8080 →Hosts


Hosts
Refresh
Metrics
Add Host
Search
Name
State
Resource state
IP Address
Hypervisor
Instances
Power State
Cluster Name
Zone
s121.ep
Up
Enabled
192.168.31.121
KVM
0 / 0
Disabled
C1
Z1
Showing 1-1 of 1 items
1
20 / page


Default View
admin cloud
Hosts
Refresh
Metrics
Name
State
Power State
Cluster Name
Zone
s121.ep
Up
Disabled
C1
Z1
Showing 1-1 of 1 items
1
20 / page
Add Host
* Zone Name
Z1
* Pod name
P1
* Cluster Name
C1
* Host Name
192.168.31.122
* Username
root
* Password
Host Tags
list of tags to be added to the host
Dedicated
Cancel
OK

/ Hosts Refresh Metrics

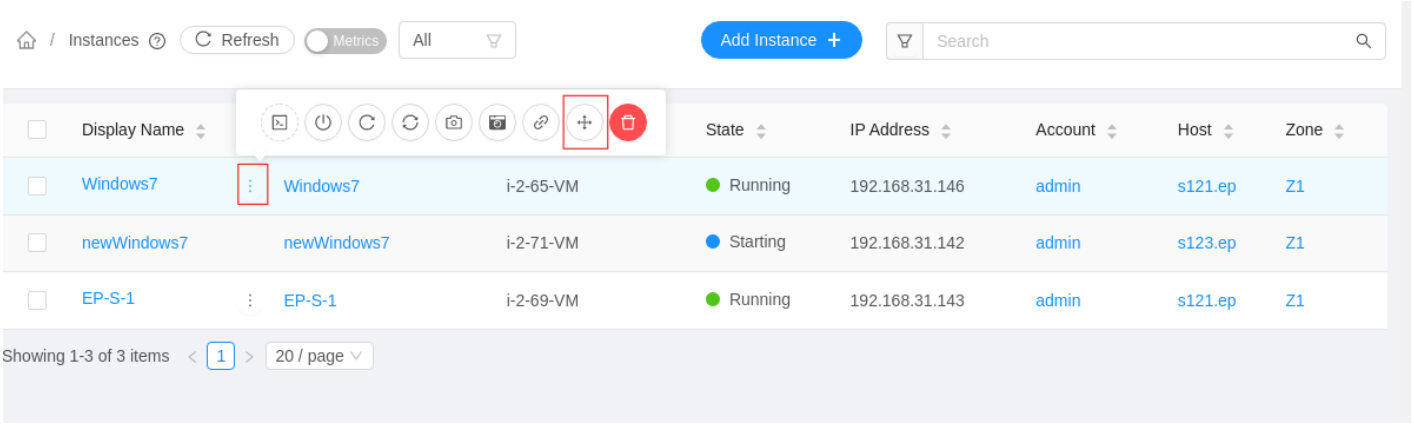
Add Host + Search

Name	State	Resource state	IP Address	Hypervisor	Instances	Power State	Cluster Name	Zone
s122.ep	Up	Enabled	192.168.31.122	KVM	0 / 0	Disabled	C1	Z1
s121.ep	Up	Enabled	192.168.31.121	KVM	1 / 1	Disabled	C1	Z1

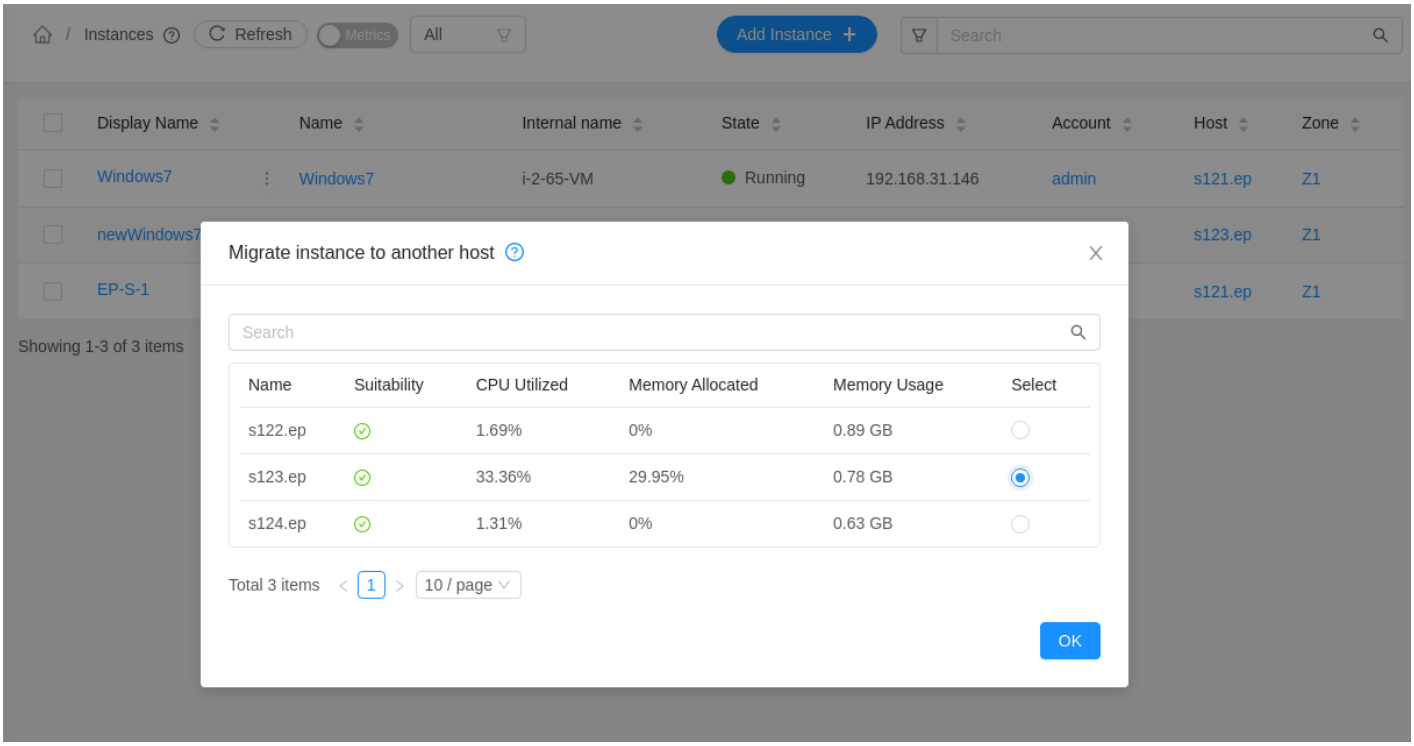
Showing 1-2 of 2 items < 1 > 20 / page

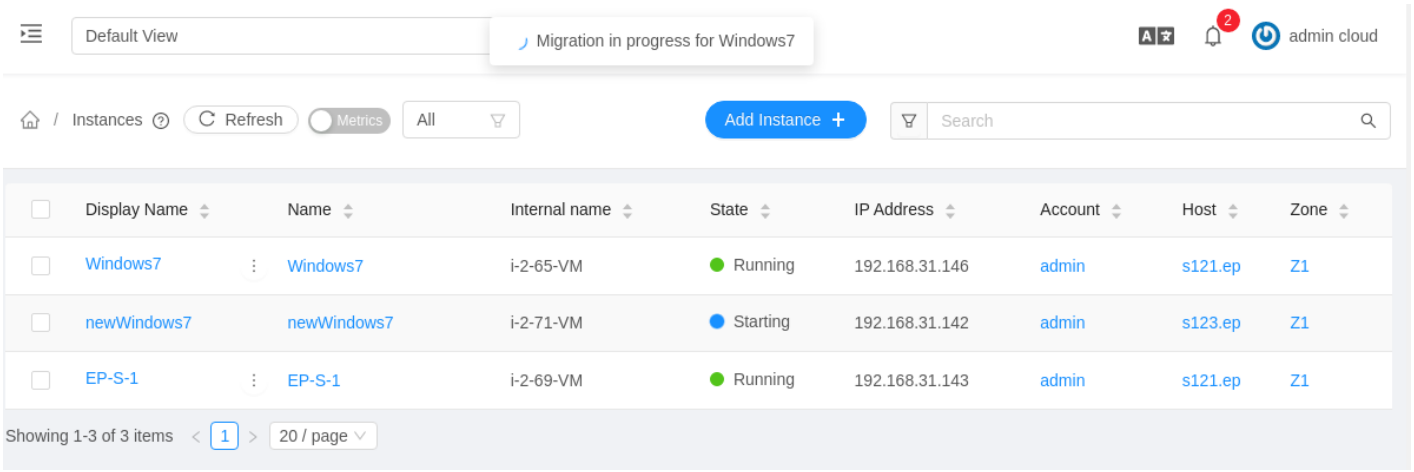
11.

ps: 1 3


Instances
Refresh
Metrics
All
Add Instance
Search
Display Name
State
IP Address
Account
Host
Zone
Windows7
Windows7
i-2-65-VM
Running
192.168.31.146
admin
s121.ep
Z1
newWindows7
newWindows7
i-2-71-VM
Starting
192.168.31.142
admin
s123.ep
Z1
EP-S-1
EP-S-1
i-2-69-VM
Running
192.168.31.143
admin
s121.ep
Z1
Showing 1-3 of 3 items
1
20 / page

host





s121.ep HOSt s123.ep HOSt

/ Instances Refresh Metrics All Add Instance Search

Display Name	Name	Internal name	State	IP Address	Account	Host	Zone
Windows7	Windows7	i-2-65-VM	Running	192.168.31.146	admin	s123.ep	Z1
newWindows7	newWindows7	i-2-71-VM	Running	192.168.31.142	admin	s123.ep	Z1
EP-S-1	EP-S-1	i-2-69-VM	Running	192.168.31.143	admin	s121.ep	Z1

Showing 1-3 of 3 items 1 20 / page

12. VM

vm

/ Instances / Windows7 Refresh

Windows7

i-2-65-VM KVM

Status

Running

ID

d65f323b-2ee5-43eb-817f-48da292383a9

OS Type

Windows 7 (64-bit)

CPU

1.0 Ghz

100.00% Used

Memory

1024 MB Memory

Disk Size (in GB)

20.00 GB Storage

Read 1.37 GB Write 148.66 MB

Read (IO) 521301 Write (IO) 3862

Network

RX 103 KB TX 1 KB

eth0 192.168.31.146 (defaultGuestNetwork)

IP Address

192.168.31.146

ISO

Windows7.iso

Compute Offering

Medium Instance

Disk Offering

medium

Host

s122.ep

Zone

Z1

Account

admin

Domain

ROOT

Created

25 Nov 2021 07:42:34

Tags

+ New Tag

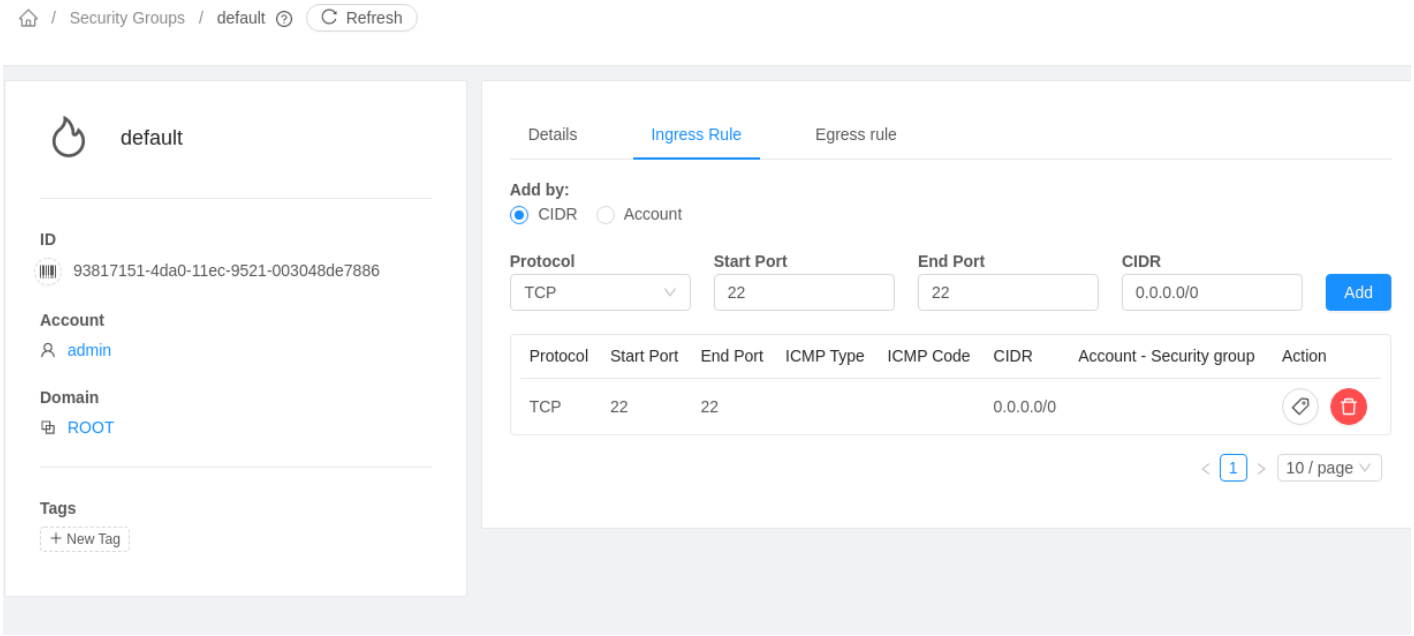
Comments (0)

Add Note

13.

Security Groups default lgress Rule port

port(TCP:22,80,443)(Pingport:8,0) CIDR 0.0.0.0/0



default

ID
93817151-4da0-11ec-9521-003048de7886

Account
admin

Domain
ROOT

Tags
New Tag

Details | Ingress Rule | Egress rule

Add by:
CIDR Account

Protocol	Start Port	End Port	CIDR	
TCP	443	443	0.0.0.0/0	Add

Protocol	Start Port	End Port	ICMP Type	ICMP Code	CIDR	Account - Security group	Action
TCP	22	22			0.0.0.0/0		
TCP	443	443			0.0.0.0/0		

1 10 / page

/ Security Groups / default Refresh

default

ID
93817151-4da0-11ec-9521-003048de7886

Account
admin

Domain
ROOT

Tags
New Tag

Details | Ingress Rule | Egress rule

Add by:
CIDR Account

Protocol	Start Port	End Port	CIDR	
TCP	80	80	0.0.0.0/0	Add

Protocol	Start Port	End Port	ICMP Type	ICMP Code	CIDR	Account - Security group	Action
TCP	22	22			0.0.0.0/0		
TCP	443	443			0.0.0.0/0		
TCP	80	80			0.0.0.0/0		

1 10 / page

default

ID

93817151-4da0-11ec-9521-003048de7886

Account

admin

Domain

ROOT

Tags

New Tag

Details | Ingress Rule | Egress rule

Add by:

CIDR | Account

Protocol	ICMP Type	ICMP Code	CIDR	
ICMP	8	0	0.0.0.0/0	Add

Protocol	Start Port	End Port	ICMP Type	ICMP Code	CIDR	Account - Security group	Action
TCP	22	22			0.0.0.0/0		
TCP	443	443			0.0.0.0/0		
TCP	80	80			0.0.0.0/0		
ICMP			8	0	0.0.0.0/0		

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