

# CVM Dedicated Host Operation Guide Product Documentation





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# Operation Guide Querying CDH Instance Information

Last updated : 2021-06-30 16:15:49

You can query CDH instance information through the console or an API.

#### Viewing CDH instance information via the console

1. Log in to the Dedicated Hosts console.

2. At the top of the **Dedicated Host** page, select a desired region. Then you can view information about all CDH instances in the selected region, including the availability zone, model, total and available resources, and expiry time, as shown below:

Configuration Details	Instance List	Monitoring Metrics							
For operations like monitori CBS is billed on a postpaid l service while pending paym	ing, maintenance, configuratio basis. If the system disk is isola ent.	on upgrade and more, please go to "l ated because the account in arrears, t	nstance list" page he server will be unavailable;	if the system disk is terminated, the ser	ver will be terminated as well.	To avoid this from happening, con	tact your account manager to ac	tivate the non-stop feature for co	intinuous
More Actions 🔻 + Ass	sign Instance							Enter instance ID/name/IP	Ø \$ ₹
ID/Instance Name	Status	Availability Zone	Instance type	Configuration	IP address	Instance Billing Mode	Network billing mode	Project	Operation
	U Running		Dedicated 👬	1-core 1 GB 1 Mbps System disk: Premium Cloud Network	sur.	Not charged Created by 2021-06-30 15:49	Bill by traffic	Default Project	Shutdown Restar

3. Click the ID of a CDH instance. On the details page displayed, you can view the information of the CDH instance and its CVM list.

Create Ho	xt Assign	CVM More Ad	ctions 🔻							PI	lease enter the host name/II	o Q ¢ ‡ ±
ID	/Host Na	Monitor/Status	Availability zone	Model	Instances	Available/Total CP	Available/Total M	Available/Total Ca	Expiry Time	Billing Mode	Projects	Operation
		ı <b>lı</b> Running		HC20	1	31/32	95/96	1000/1000	-	Pay as you go		Terminate Assign to project

Querying CDH instance information via an API

Use the DescribeHosts API to query the details of CDH instances.

# Search CDH Instance

Last updated : 2021-06-30 16:16:42

You can use the console or API to search for CDH instances. Currently, the console supports searching by ID and name, while the API supports searching by availability zone, project, ID, name and status.

#### Searching for CDH Instance in Console

1. Log in to the CDH Console.

2. Select a region, enter the host ID or name in the search box in the upper right corner and click test.

Create Host	Assign CVM Mor	e Actions 🔻							L t	est
ID/Host	Na Monitor/Status	Availability zone	Model	Instances	Available/Total CP	Available/Total M	Available/Total Ca	Expiry Time	Billing Mode	Projects
					Search"test", 1 results	are found.Back to Origina	l List			
test	ılı Running		HC20	1	31/32	95/96	1000/1000	-	Pay as you go	

#### Searching for CDH Instance Through API

CDH instances can be filtered using the DescribeHosts API. For details, see API for Viewing CDH Instance List.

# **Rename CDH Instance**

Last updated : 2021-06-30 14:31:20

In order to facilitate quick identification and management of CDHs, Tencent Cloud supports setting of host name with immediate effect.

# Renaming a CDH Instance in Console

#### 1. Log in to the CDH Console.

2. Select a region, check the host to be renamed and click More actions > Rename at the top of the list.

Guangzhou Silicon Valley	ST Default Project • Shenzhen Finance Shanç Virginia Frankfurt Mu	ghai Shanghai Fin oscow	ance Be	ijing Ch	lengdu	Hong Kong	Singapore	Bangkok	Mumba	Seoul	Tokyo
CBS is billed or deactivate this	n a postpaid basis. If syster logic, contact your account	n disk is isolated bec : manager for uninterr	ause accou rupted servi	int is in arre ice upon ar	ears, the s rears.	erver is unava	ilable; if syste	em disk is cle	eared, the se	erver is clea	ared too. T
More actions	Create Host	Assign CVM							GZ2		Q
Renew	lame	Moni	Avail	Model	CVM	Avail	Avail	Avail	Expir	Billin	Project
Batch Manag	(5t8w	ılı Runn	Guan	HM20	0	56/56	480/	2452	2018- 10-08	Prepaid	
🖌 host- 🚛	0. N	ılı Runn	Guan	HM20	0	56/56	480/	2452	2018- 10-08	Prepaid	
✓ host-ri*	- year	ılı Runn	Guan	HC20	0	32/32	96/96	1000	2018- 10-07	Prepaid	

3. In the renaming operation pop-up, enter the new host name and click **OK** to complete.

Rename			
Following instance	es <b>(Total 2 units)</b> will be rename	d. Learn More 👻	
ID		Host Name	
host		44 N	
host4		2.1%	
New host name:	cdhinstancename		
	45 more chars allowed		
	OK	Cancel	

# Renaming a CDH Instance Through API

CDH instances can be renamed using the ModifyHostsAttribute API. For details, see API for Modifying CDH Instance Attributes.

# Export List of CDH Instance

Last updated : 2019-09-20 17:16:28

You can export the list of instances on CDH deployed in a specific region in the console. The exported fields include ID, name, model, status, number of instances, availability zone, number of available CPU cores, number of total CPU cores, available memory, total memory, available disk size, total disk size, creation time and expiration time.

#### Steps

- 1. Log in to the CDH Console.
- 2. Select a region and click the download icon as shown below.

Silicon Valley	ienzhen Finance /irginia Frankfu	Shanghai rt Moscov	Shanghai Fin v	ance Bei	jing Che	engdu ł	Hong Kong	Singapore	Bangkok	Mumbai	Seoul	Tokyo
CBS is billed on deactivate this lo	a postpaid basis. I gic, contact your a	f system disk account mana	is isolated becager for uninterr	ause accour rupted servio	nt is in arrea ce upon arre	ars, the se ears.	rver is unavail	able; if syste	m disk is cle	eared, the se	erver is clea	ired too. <sup>-</sup>
More actions V	Create Host	Ass	ign CVM							Please	enter the ho	ost nam
ID/Host I	Name		Moni	Avail	Model	CVM	Avail	Avail	Avail	Expir	Billin	Projec
host'			II Runn	Guan	HM20	0	56/56	480/4	2452/	2018- 10-08	Prepaid	
host -			di	Guan	HM20	0	56/56	480/4	2452/	2018-	Prepaid	

3. Download the cvm.csv which contains the following items:

								CULL (O)	l					
Host id	Host Name		Туре	State	Number of Dedicated CVM	Area	Available CPU	Total CPU	Available memory	Total memory	Available hard disk	Total hard disk	Start time	Expire time
host	BYERCO 8	. 643	HC20	On	0	Virginia District I	32 core	32 core	96G	96G	0G	0G	2018-08-14 16:18:35	2018-09-14 1
host-	VALUE AND	The	HC20	On	0	Virginia District I	32 core	32 core	96G	96G	0G	0G	2018-08-14 16:12:34	2018-09-14 1
host	900e8 (17	$\mathbb{T}_{\mathbf{M}}[\mathbf{P}]$	HC20	On	0	Virginia District I	32 core	32 core	96G	96G	0G	0G	2018-08-07 16:03:06	2018-09-07 1

# **Assigning CVM Instances**

Last updated : 2021-06-21 15:39:40

# Overview

You can create a CVM instance on a purchased CDH instance through the console or an API.

### Prerequisites

To assign a CVM to a CDH instance, complete the following preparations as needed:

To create a CVM instance whose network type is virtual private cloud (VPC), you need to create a VPC in the target region and create a subnet in the target availability zone under the VPC.

If you do not use the default project, you need to create a project.

If you do not use the default security group, you need to create a security group in the target region and add a security group rule that meets your business requirements.

To bind a SSH key pair when creating a Linux instance, you need to create a SSH key for the target project.

To create a CVM instance with a custom image, you need to create a custom image or import an image.

### Notes

The number of CVMs that can be created on a CDH instance depends on the CVM specifications and the available resources including CPU, memory, and local disk.

For example, a completely idle HS20 (56 cores and 224 GB memory) can be assigned with seven 8-core, 32 GB CVMs.

### Directions

#### Creating a CVM via the console

#### Going to the CVM assignment page

1. Log in to the Dedicated Hosts console.

2. On the **Dedicated Host** page, select a desired region. Under the region, select a CDH instance, and click **Assign CVM**, as shown below:

Creat	te Host As	sign CVM More A	Actions 🔻
~	ID/Host Na	Monitor/Status	Availability zone
		Running	Shanghai Zone 4

#### Selecting CPU and memory configurations for CVMs

1. On the **1. Select the region and model** page, select the region, model, and other information.

Availability Zo	ne Shanghai Zone 4 NEW. Shanghai Zone 5 NEW.				
Host	Reselect				
CPU	1-core	56-core	-	1	+ -core
MEM	lig	224G	-	1	+ G
	Next: Select an image				

Main parameters are described as follows:

**CPU**: you can customize the CVM CPU according to the remaining resources of the selected CDH or host resource pool.

**MEM**: you can customize the CVM memory according to the remaining resources of the selected CDH or host resource pool.

Note:

The CVM configurations determine the number of CVMs that can be created.

2. Click Next: Select an image.

#### Selecting an image

1. On the **2. Select an image** page, select an image.



Region	Shanghai							
Availability Zone	Shanghai Zone 4							
Model	Exclusive,1-core C	PU, 1 G ME	N					
Host								
Image Provider	Public Images	Custom In	nage Shared	Image				
Operating	CentOS	CoreOS	Debian	FreeBSD	openSUSE	SUSE	Tencent Linux	Te
system	Windows Server							
System version	Select a system vers	sion	~					

Main parameters are described as follows:

**Image Provider**: Tencent Cloud provides three types of images, namely public images, custom images, and shared images. For more information, see Image Types.

Operating system: select the operating system used in your environment.

System version: select the operating system version used in your environment.

2. Click Next: Select storage and network.

#### Selecting storage and network configurations

1. On the **Select storage and network** page, select the system disk and data disk, and configure network information.



. Select the re	gion and model	2. Select an image	3. Select storage an	nd network	4. Set information
Selected conf	iguration		-		
Region	Shanghai				
Availability Zone	Shanghai Zone 4				
Model	Exclusive,1-core CPU, 1	G MEM			
Host					
Image	CentOS 8.2 64bit				
System disk	Premium Cloud Storage	SSD cloud disk Lo	ocal disk		
	fi 50GB	500GB		– 1024GB	50 + GB (Step: 1 GB)
Data disk	Premium Cloud Stora	ge SSD cloud disk	Local disk 750GB 1000GB	32000GB	– 10 + GB
Network ③	Used as public network	<pre>c gateway ⑦</pre>		~	
Public network bandwidth	Public gateways on the same s Bill by traffic Please select the bandwidt	ubnet must be deployed on different himit. After the server is suc	ent dedicated hosts ccessfully created, it will be biller	d monthly accordir	ng to the actual usage traffic. Pricing Sample
	0Mbps ✓ Assign free public IP	5Mbps	20Mbps	100Mbps	1 + Mbps
Cost:	(Configurat	ion fee)			

Main parameters are described as follows:

**System disk**: this parameter is required. The system disk is used to install the operating system. Its default capacity is 50 GB. You can select a disk type and capacity as needed. The available disk types vary depending on the region selected.

**Data disk**: this parameter is optional. You can choose to add a data disk when or after creating an instance, and select the cloud disk type and capacity. You can also create an empty data disk or create a data disk using a data disk snapshot.

CVM supports local disks (HDD or SDD) and cloud disks (HDD, Premium Cloud Storage, and SSD) for storage. For more information about cloud disks, see Cloud Disk Types.

#### Network type:

**Classic Network**: the classic network is unavailable for all accounts in regions that were activated after August 3, 2017 and some accounts that were registered after June 13, 2017.

**Virtual Private Cloud**: select a VPC and a subnet. If no existing VPC and subnet are available, select the default VPC and subnet. For more information about the classic network and VPC, see <u>Overview</u>.

**Public IP**: the network of CVMs on a CDH instance supports only bill-by-traffic. To assign a public IP to a CVM, select **Buy Now**. The public IP assigned in this way cannot be directly unbound from the instance. However, you can convert the public IP into an EIP and then unbind it from the instance.

Public network bandwidth: set this parameter based on your actual requirements.

**CVM Quantity**: set this parameter based on your actual requirements.

2. Click Next: Set information.

#### Setting information

1. On the **4. Set information** page, set the project, CVM name, and login method, and select a security group.

. Select the re	gion and model	2. Select a	n image	3. Select s	torage and network	4. Set informat
CVM Name	Name after creation	Name It Now				
	Enter the CVM name		60 more	chars allowed		
Login Methods	Set Password S	SH Key Pair Au	utomatic pass	word generation		
User Name	root					
Password	Enter the CVM passw	ord				
	The password for Linux inst	ances should contain	8-30 characters	, including at least 3 of	the following types: [a-z],[A-Z],	[0-9] and [!@#\$%&^*()]()`~!@#\$
Confirm password	Confirm the CVM pas	sword				
Project	DEFAULT PROJECT		~			
Security Groups			~ C	Preview Rules	Operation Guide <sup>12</sup>	
Ø	System created security gro	pup				
	To open other ports, you ca	n Create a security g	roup 🖻			
Security Service	FREE subscription	Details <sup>12</sup>				
Cloud Monitoring ⑦	FREE subscription	Details 🖾				
Cost:	(Configu	iration fee)		(Network fe	e)	
Г						

Main parameters are described as follows:



#### CVM Name:

If you select **Name after creation**, the name of the CVM after creation will be **Unnamed**, which is displayed only on the console and is not the host name of the CVM.

If you select Name It Now, enter a meaningful name within 60 characters.

#### Login Methods:

For CVMs with Linux images, the options include **Set Password**, **SSH Key Pair**, and **Automatic password** generation.

For CVMs with Windows images, the options include **Set Password** and **Automatic password generation**. **Security Groups**:

If no security group is available, click Create a security group.

If there are available security groups, select an existing one. You can also preview the security group rules. For more information about security group rules, see <u>Security Group</u>.

**Security Service**: by default, DDoS Protection, Web Application Firewall (WAF), and Cloud Workload Protection are activated for free. For more information, see Product Introduction.

**Cloud Monitoring**: by default, cloud monitoring is enabled for free. You can install Cloud Monitor to obtain CVM monitoring metrics and display them in visual charts. You can also specify custom alarm thresholds. For more information, see Product Overview.

2. Click Buy Now.

#### Note:

After the CVM is created, go to the Message Center and receive information such as instance name, public IP, private IP, login name, and initial login password (if you choose the login method **Automatic password generation**). You can use these information to log in to and manage instances.

#### Creating a CVM via an API

Use the **RunInstances** API to create CVM instances on a specified CDH instance.

# Log into Dedicated CVM

Last updated : 2019-09-26 18:49:25

A dedicated CVM instance can be logged in to just like with an ordinary CVM. For detailed instructions, see the corresponding CVM documentation.

#### Logging in to a Windows-based Instance

See Logging in to a Windows-based Instance.

#### Logging in to a Linux-based Instance

See Logging in to a Linux-based Instance.

# Export List of Dedicated CVM

Last updated : 2021-06-30 11:37:42

You can export the list of instances on a specified host in the console and customize the fields contained in the export list. You can check up to 26 fields, including: ID, host name, status, region, availability zone, host type, operating system, image ID, CPU, memory, bandwidth, public IP, private IP, system disk type, system disk size, data disk type, data disk size, network, subnet, associated VPC, creation time, expiration time, host billing method, network billing mode, project and tag.

#### Steps

#### 1. Log in to the CDH Console.

2. Select a region. Click the **ID/Host Name** of the target dedicated host to enter its details page, select the CVM list tab, and click **Download** as shown below.

host-	CD	H_GZ2)							
Configuration D	Details	CVM list	Monitoring	g metrics					
To perform routir CBS is billed on deactivate this lo	ne monitoring a a postpaid bas ogic, contact yo	nd maintenance, is. If system disk ur account mana	configuration up is isolated beca ger for uninterru	ograde, and oth use account is i upted service up	er operations, please Go to "C in arrears, the server is unavai ion arrears.	CVM Console" lable; if system disk i	s cleared, the s	erver is cleare	d too. T
More actions 💌	+ Assign	CVM					Please	enter the CVM	/I narr (
ID/Name	Status	Availabili	Model	Configur	IP address	CVM Billi	Network	Project	Oţ
ins- CVM_ON_C DH2	(U) Running	Guangzh	Exclusive	2-core 4 System disk Network:	- • • • • • • • • • • • • • • (Priv	No charging Created by 2018-09-12 20:33	-		Sh
ins- CVM_ON_C DH1	(U) Running	Guangzh	Exclusive	2-core 4 System disk Network:	- In L I (Private)	No charging Created by 2018-09-12 20:33	-		Sh

3. Select the fields to be exported and click OK.

Customize the fields to be ex	xported ×
Select the field to be exported, up	p to 26 columns can be selected (26 selected now)
✓ ID	CVM Name
✓ Status	Region
Availability Zone	✓ Model
Operating system	✓ Image ID
CPU	✓ MEM
Bandwidth	V Public IP
Private IP	System disk type
System disk capacity	✓ Type of data disk
Size of data disk	✓ Network
✓ Subnet	Associate with VPC
Creation Time	Expiry Time
CVM Billing Mode	Network billing mode
✓ Project	✓ Tag
	OK Cancel

4. Download the cvm.csv which contains the following items:

resourseid	Localhost	State	Area	Availability area	Localhost type	Operating system	Image id	CPU	Memory	Bandwidth	Public network IP	Intranet IP	
ins-h	Unnamed	On	Guang zhou	Guangzhou II	Exclusive	CentOS 7.564-bit	img = II I =	2	4	1	· • • • •	4 8. 8.17	

# **CVM Configuration Adjustment**

Last updated : 2019-11-07 10:04:46

You can adjust configuration of the Cloud Virtual Machine (CVM) on a dedicated host to meet service requirements during different periods. The configuration adjustment range is limited by the number of available resources on the dedicated host.

### Notes

When the CVM is in the **shutdown** state, you can adjust configuration of the CVM in the console directly. When the CVM is in the **running** state, you must forcibly shut down the CVM before configuration adjustment.

### Steps

1. Log in to the CVM Console.

2. Find the target instance, and click **More** -> **Resource Adjustment** -> **Adjust Configuration** in the **Operation** column on the right, see the figure below.

D/Instance Name	Monitori	Status T	Availability 🕈	Model T	Configuration	Primary IP	Network bill	ing mode Opera
	di	(U) Running	Moscow Zone 1	53.4	1-core 1 GB 1 Mbps System disk: HDD Cl Network:	(Public) rivate)	Bill by traffic	Log In Purchase with same confi
25_w	di	(U) Running	Moscow Zone 1	S3 🧔	1-core 1 GB 1 Mbps System disk: HDD Cl Network:	· (Pu Ac riva Ch	ljust Disk ange Disk Media Type	Instance Settings Reinstall the system
	di	(U) Running	Moscow Zone 1	S3 🏶	1-core 1 GB 1 Mbps System disk: Premiur Network:	Pu ivatu,	just network itch VPC	Password/key Resource Adjustment Create Image
	dı	(U) Running	Moscow Zone 1	S3	1-core 1 GB 1 Mbps System disk: Premiur Network: vpc_donie	(Public) rate)	E Bill by traffic	IP/ENI Security Groups

3. In the dialog box that appears, complete the settings and click **Next**.

Adjust	configuration elect target configura	tion >	2 Total Co	ost >	3 Shutdown CV	м					×
Selecter	d <b>1 instance(s)</b> , Learn N	More 🔺									
NO	Instance Name		Instance ID	Current co	onfiguration	Billed	period	Status	Operation		
1	Unnamed		ins-hg0utoiv	S3.SMALL1	(S3, 1 core 1GB)	Bill by	hours	Running	Available for o	configuration adjustme	ent
Please s 2-core	select your target config e • 4GB	All Models	•								
	Model	Specifications	vCPU	MEM	Processor model (clock	-rate)	Private Netwo	rk P	ackets In/Out	Notes	
0	Standard S3	S3.MEDIUM4	2-core	4 GB	Intel Xeon Skylake 6133	2.5 G	1.5 Gbps	2	50K pps	None	
0	Standard S2	S2.MEDIUM4	2-core	4 GB	Intel Xeon E5-2680 v4(2	4 GHz)	1.5 Gbps	2	50K pps	None	
Total	2 items w supported models or	nly						Lines	per page: 20 🔻	⊭ 4 1/1 ⊨	₩
					Next						

4. After confirming the settings, click **Adjust Now** and wait until configuration adjustment is complete.

0	Select target configuration > Total Cost > 3 Shutdown CVM
C	VM Shutdown for configuration adjustment:
1	To avoid data loss, the CVM will be shut down and service will be interrupted.
2	Forced shutdown may result in data loss or file system corruption. We recommend manually shutting down CVM manually
-	

# **Terminating Dedicated CVMs**

Last updated : 2020-05-12 14:47:44

When you no longer need a dedicated CVM, you can terminate it at any time. After the dedicated CVM is terminated, both the local disks and non-elastic cloud disks mounted on the instance will be terminated as well, and the data stored on these storage media will be lost. However, the elastic cloud disks mounted on the instance will be retained, and the data stored on them will not be affected.

## Terminating a dedicated CVM through the CVM console

#### 1. Log in to the CVM Console.

2. Locate the dedicated CVM to be terminated. In the **Operation** column, choose **More** > **Instance Status** >

#### Terminate/Return.

Comgulation	Details	CVM list	Monitoring	g metrics				
To perform routin CBS is billed on deactivate this lo	ne monitoring a a postpaid bas ogic, contact yc	nd maintenance, is. If system disk our account mana	configuration up is isolated beca ager for uninterru	ograde, and othe use account is ir upted service upo	er operations, please Go to "C n arrears, the server is unavaile on arrears.	VM Console" able; if system disk i	is cleared, the s	erver is clean
fore actions	+ Assign	CVM					Please	enter the CV
ID/Name	Status	Availabili	Model	Configur	IP address	CVM Billi	Network	Project
ins-	() Running	Guangzh	Exclusive	2-core 4 System disk Network:	- • • • • • • • • • • • • • • • • • • •	No charging Created by 2018-09-12	-	
CVM_ON_C DH2						20:33		

## Terminating a dedicated CVM through an API

Use the TerminateInstances API to terminate a dedicated CVM instance. For more information, see TerminateInstances.

# Migrating Instances Among Migrating Instances Among CDHs

Last updated : 2021-09-27 18:45:46

### Overview

This document describes how to migrate instances among dedicated hosts.

### Notes

To migrate an instance, note the following:

The instance to migrate is shut down.

An instance with local disks cannot be migrated.

Use VPC for the migiration. If you need to migrate an instance in the classic network, switch to VPC

The destination CVM Dedicated Host (CDH) should meet the following requirements:

Both the source and destination CDHs are in the same availability zone of a single region under the same account.

The destination CDH has sufficient available resources. The available CPU and memory resources should be no less than that of the instances to migrate.

### Directions

1. Log in to the CVM console and click **Dedicated Hosts** on the left sidebar.

2. Select the region where the CDH resides.

3. Click the **ID/Host Name** of the CDH that hosts the instance to migrate to enter the details page. Select the **Instance List** tab.

4. Migrate one or multiple instances in the list as needed:

Migrating a single instance

Batch migrating instances

Select the instance to migrate, and click More > Change Host under the Operation column.



For operations like monitorin CBS is billed on a postpaid b service while pending payme	ng, maintenance, configuration asis. If the system disk is isolat ent.	n upgrade and more, please go to " ted because the account in arrears,	Instance list" page the server will be unavailable;	if the system disk is terminated, the ser	ver will be terminated as well. T	o avoid this from happening, con	tact your account manager to ac	tivate the non-s
fore Actions 👻 🗕 + Ass	ign Instance							Enter insta
	Status	Availability Zone	Instance type	Configuration	IP address	Instance Billing Mode	Network billing mode	Project
ID/Instance Name	Julius							

Select instances to migrate, and select More Actions > Change Host above the list.

Configuration I	Details	Instance List	Monitoring Metrics						
For operations li CBS is billed on service while per	ke monitoring, a postpaid basi nding payment	maintenance, configurations. If the system disk is isol	on upgrade and more, please go to "In ated because the account in arrears, th	stance list" page e server will be unavailable; i	if the system disk is terminated, the serv	er will be terminated as well.	To avoid this from happening, cont	tact your account manager to ac	tivate the nor
More Actions 💌	+ Assign	Instance							Enter in
Restart									
Start up	lame	Status	Availability Zone	Instance type	Configuration	IP address	Instance Billing Mode	Network billing mode	Project
Shutdown		() Shut down		Dedicated	1-core 1 GB 1 Mbps		Not charged	Bill by traffic	Default l
Terminate					System disk: Premium Cloud Network		2021-06-30 15:56		
Rename									
Adjust Associa	]								

5. In the pop-up window, select a destination host.

ı have	e selected 1 instance	(s) perform host adjustme	ent. View Details 👻	
о.	Instance name	Instance ID	Current Bandwi	Operation
0			1 Mbps	Adjustable
		nt to shanne the h		d instance?
e yo	ou sure you war	nt to change the h	ost of the selected	d instance?

#### 6. Click **OK**.

Refresh the Dedicated Hosts page. You can see that the instances reside in another host after the migration, and



they are shut down.