# Alibaba Cloud Server Load Balancer

Quick Start (New Console)

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# **Generic conventions**

### Table -1: Style conventions

Style	Description	Example
•	This warning information indicates a situation that will cause major system changes, faults, physical injuries, and other adverse results.	<b>Danger:</b> Resetting will result in the loss of user configuration data.
	This warning information indicates a situation that may cause major system changes, faults, physical injuries, and other adverse results.	Warning: Restarting will cause business interruption. About 10 minutes are required to restore business.
	This indicates warning information, supplementary instructions, and other content that the user must understand.	<b>Note:</b> Take the necessary precautions to save exported data containing sensitive information.
	This indicates supplemental instructio ns, best practices, tips, and other content that is good to know for the user.	Note: You can use <b>Ctrl</b> + <b>A</b> to select all files.
>	Multi-level menu cascade.	Settings > Network > Set network type
Bold	It is used for buttons, menus, page names, and other UI elements.	Click <b>OK</b> .
Courier font	It is used for commands.	Run the cd /d C:/windows command to enter the Windows system folder.
Italics	It is used for parameters and variables.	bae log listinstanceid Instance_ID
[] or [a b]	It indicates that it is a optional value, and only one item can be selected.	ipconfig [-all/-t]
{} or {a b}	It indicates that it is a required value, and only one item can be selected.	<pre>swich {stand   slave}</pre>

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# **1** Tutorial overview

This section provides a complete tutorial on using Server Load Balancer (SLB). An Internet SLB instance is created to distribute incoming requests to two backend servers.



Before creating an SLB instance, you must plan your SLB service, such as the instance type, instance region, and more. For more information, see *Plan and prepare*.

The tutorial includes the following tasks:

1. Create an ECS instance

Server Load Balancer is a complementary service for ECS multi-machine solutions, and must be used in conjunction with ECS instances. In this tutorial, two ECS instances are created to process the distributed traffic.

2. Deploy applications

Deploy applications on ECS instances. In this tutorial, a static web page is created by using Apache to test the load balancing service.

3. Create an SLB instance

Create an SLB instance. An SLB instance is a running entity of Server Load Balancer.

4. Configure listeners and add backend servers

After creating an SLB instance, you have to add at least one listener, and add ECS instances as backend servers.

5. Resolve a domain name(optional)

Use Alibaba Cloud DNS to resolve a domain name to the IP address of the SLB instance to provide external services.

6. Delete an SLB instance

If you no longer need the SLB instance, release it to avoid additional charges.

# 2 Plan and prepare

Before using Server Load Balancer, you must determine the instance region, listener protocol, and network type to use according to your business.

### Plan the region of the Server Load Balancer instance

Note the following when selecting the region where the SLB instance is created:

- To reduce latency and increase the download speed, we recommend that you choose a region that is physically closest to the region where your customers are located.
- To provide more stable and reliable load balancing services, multiple zones for Server Load Balancer are deployed in most regions for better disaster tolerance. We recommend that you select the region where primary and backup zones are available.
- Server Load Balancer does not support cross-region deployment. Ensure that the region is the same for the Server Load Balancer and the backend ECS instances.

### Plan the network type (Internet or intranet)

Server Load Balancer provides Internet and intranet load balancing services:

• If you want to user Server Load Balancer to distribute requests from the Internet, create an Internet SLB instance.

An Internet SLB instance is provided with a public IP to receive requests from the Internet.

• If you want to use Server Load Balancer to distribute requests from the intranet, create an intranet SLB instance.

An intranet Server Load Balancer instance only has a private IP and is accessible only from a classic network or VPC.

### Plan the instance specification

Server Load Balancer launched guaranteed-performance instances on April 1, 2018. With guaranteed-performance instances, you can exclusively use your instance resources to guarantee service availability. Alibaba Cloud Server Load Balancer provides 6 specifications for you to use.

For a Pay-As-You-Go instance, you can select the largest specification (slb.s3.large). This guarantees the business flexibility (scalability) and will not cause extra costs. But if you think your business is unlikely to reach Super I (slb.s3.large), you can also set a reasonable limit, such as slb.s3.medium.

#### Plan the listener protocol

Server Load Balancer supports Layer-4 (TCP and UDP) and Layer-7 (HTTP and HTTPS) load balancing.

- A Layer-4 listener distributes connection requests directly to backend servers without modifying HTTP headers. After a request arrives at a Layer-4 listener, Server Load Balancer uses the backend port configured in the listener to create a TCP connection with backend ECS instances.
- A Layer-7 listener is an implementation of reverse proxy. After a request arrives at a Layer-7 listener, Server Load Balancer uses a TCP connection to transmit the data packets to backend ECS instances instead of transmitting the data packets directly.

The Layer-7 listener has one more procedure than the Layer-4 listener when forwarding incoming requests. Due to this additional procedure, the performance of the Layer-7 listener is inferior to that of the Layer-4 listener. In addition, scenarios such as insufficient client ports and excessive connections to backend servers also affect the performance of the Layer-7 listeners. If you have high performance requirements, we recommend that you use Layer-4 listeners.

For more information, see *Listener overview*.

#### Prepare backend servers

Before using the load balancing service, you must create an ECS instance and deploy applicatio ns on it, then add the ECS instance to an SLB instance to handle the forwarded client requests.

Note the following when creating and configuring ECS instances:

· Region and zone of the ECS instance

Make sure the region is the same for the ECS instances and Server Load Balancer instance. Additionally, we recommend that you deploy the ECS instances in different zones to improve availability.

Application configuration

No additional configuration is not required after applications are deployed on the ECS instances. However, if you want to use a Layer-4 listener, and the ECS instances use the Linux operating system, make sure the values of the following parameters in the *net.ipv4.conf* file are set to zero:

net.ipv4.conf.default.rp\_filter = 0
net.ipv4.conf.all.rp\_filter = 0

net.ipv4.conf.eth0.rp\_filter = 0

# **3 Create an ECS instance**

Before using Server Load Balancer, you must create at least two ECS instances and deploy corresponding applications. You can add the ECS instances to an SLB instance so that they can receive client requests as backend servers.

### Context

Follow the instructions in this document to create two ECS instances, ECS01 and ECS02.

### Procedure

- **1.** Log on to the ECS console.
- 2. In the left-side navigation pane, click Instances and then click Create Instance.
- 3. On the Elastic Compute Services (ECS) page, configure the ECS instance.

The following are ECS settings used in this tutorial. You can change the configuration according to your needs.

- **Region**: Server Load Balancer does not support cross-region deployment. The region must be the same for the Server Load Balancer instance and the ECS instances. In this tutorial, select **China East 1**.
- Network Type: In this tutorial, select VPC. Use the default VPC and VSwitch.
- Image: In this tutorial, select Ubuntu 16.04 64 bit.
- **Target**: Set the purchase quantity to **2** and the system automatically creates two ECS instances with the same configurations.
- Assign public IP: Select to automatically allocate a public IP address to the ECS instance.
- Bandwidth Pricing: Select billing by bandwidth and set the bandwidth to 1 Mbps.
- Security Group: The configured security group rules must include Port 22 and Port 80 in the inbound direction.
  - Port 22 is the SSH remote port used for logging on to the ECS instance.
  - Port 80 is the web service default port used for accessing the static page built by Apache in *Install static web pages*.

Basic Configurations (Req	uired) — 2 Networking (Required)	System Configurations	④ Grouping	(5) Preview (Required)
<ul> <li>How to Select a Network</li> </ul>	VPC ⑦ test_nfs_hzb Vou need to create a new VPC, you can Go to Consol	✓ Ø Private e and Create >	IP Addresses Available: 252,	
	VPC: test VSwitch Zone: China East 1 Zone E		VSwitch: test VSwitch CIDR Block: 19, 24	, <u> </u>
(**) Network Billing Method	Assign public IP With this box checked, the syster elastic IP address (EIP), Click here to find out how to bir	em will automatically assign a public IP address to ad an EIP to your instance.	your instance, and it will be accessible fro	m the internet. If you would like to use an existing
Bandwidth Pricing	Pay-By-Traffic ⑦ With Pay-By-Traffic (traffic i	n GB), bandwidth usage is billed on an hourly basis	Please make sure that your default payr	nent method is valid.
Paneluidth: 26Mbne Day, Dy, Traffic	Alibaba Cloud provides up to 5Gbps of malicious traffic You can charae this instance's network usage to an exis	attack protection.Learn more   Enhance security ca ting Data Transfer plan. You can buy one here>.	pability	Net Seter Conference

- 4. Click Create Order to complete the creation.
- 5. Go back to the instances page and click China (Hangzhou). The two newly created ECS instances are displayed. Hover the mouse pointer over one instance name and click the displayed pencil icon to change the instance name to ECS01. Then change the other instance name to ECS02.

Instance ID/Name	IP Address	Status(All) 👻	Network Type(All) 👻	Billing Method(All) 👻	Action
i-bp1 ECS01	172. (Private IP Address)	Running	VPC	Pay-As-You-Go 17-07-23 17:23 created	Manage   Connect More <del>•</del>
I-bp16 ECS02 🖉	172. (Private IP Address)	Running	VPC	Pay-As-You-Go 17-07-23 17:23 created	Manage   Connect More +

### 4 Install static web pages

After you create the ECS instances, deploy applications on them. In this tutorial, two static web pages are deployed on the ECS instances using Apache.

#### Procedure

1. Log on to the ECS instance.



2. Run the following command to update the installation package.

sudo apt-get update

3. Run the following command to install the Apache server.

sudo apt-get install apache2

4. Run the following command to modify the contents of the *index.html* file.

```
cd /var/www/html
echo "Hello World ! This is ECS01." > index.html
```

After modifying the content, enter the Elastic IP of the ECS instance in the web browser, you will see the following content.

114	800	23
← → C ③ 114	Q 🕁	
👬 应用 📙 Oiffce 🔒 Document 📙 aliCloud 📙 Learning 🛸 Macmillan	Dictionar	»
Hello World ! This is ECS01.		

5. Repeat the preceding steps to create a web page on the other ECS instance and change the content to Hello World ! This is ECS02.

After modifying the content, enter the EIP of the ECS instance in the web browser, you will see the following content.

114.	).132/index.h ×	
$\leftrightarrow \ \Rightarrow \ G$	③ 114	२ ☆ :
👖 应用 📙 🤇	Diffce 📙 Document 📙 aliCloud 📙 Learning	»
Hello World !	This is ECS02.	

### 5 Create an SLB instance

Before using Server Load Balancer, you must create a Server Load Balancer instance. You can add multiple listeners and backend servers to a Server Load Balancer instance. This tutorial provides step-by-step guidance on how to create an Internet SLB instance. After an Internet SLB instance is created, a public IP is allocated to it. You can resolve a domain to this IP.

### Procedure

- **1.** Log on to the *SLB console*.
- 2. On the Instances page, click Create Server Load Balancer.
- **3.** Configure the instance according to *Create an SLB instance*.

The configurations for the Server Load Balancer instance in this tutorial are as follows:

- Region: Server Load Balancer does not support cross-region deployment. The region must be the same for the Server Load Balancer instance and ECS instances. In this tutorial, select China (Hangzhou).
- **Zone Type**: Multiple zones have been deployed in most regions for better disaster tolerance. Server Load Balancer can switch to the backup zone to provide the load balancing service when the primary zone is unavailable, and will automatically switch back to the primary zone when the primary zone is recovered.

In this tutorial, select China East 1 Zone B as the primary zone and China East 1 Zone D as the backup zone.

• Instance Type: Select Internet.

	Region	Singapore	Australia (Sydney)	Malaysia (Kuala Lumpur)	Indonesia (Jakarta)	Japan (Tokyo)
		India (Mumbai)	Hong Kong	US (Virginia)	US (Silicon Valley)	China (Hangzhou)
		China (Shanghai)	China (Shenzhen)	China (Qingdao)	China (Beijing)	China (Zhangjiakou)
guration		China (Hohhot)	Germany (Frankfurt)	UAE (Dubai)		
Basic Confi	Zone type	Multi-zone	l			
	Primary zone	China East 1 Zone	в 👻			
	Backup zone	China East 1 Zone	D 🔹			
	Instance name					
		The length must be t	to 1-80 characters, allo	owing letters, numb	ers, and '-', '/', '', '_' .	
e.	Instance type	Internet	Intranet			
ance typ						
work and inst	Instance Spec	Small I (slb.s1.sma Max connection: 500	all)	000		

- 4. Click **Buy Now** and complete the payment.
- 5. Go back to the SLB console.
- 6. On the Server Load Balancer page, select the China (Hangzhou) region. Hover the mouse pointer to the instance name area and then click the pencil icon. Enter SLB1 as the name of the instance, click OK.

Serv	er Load Balancer						Back to Old Version>>
Crea	te SLB Instance C ∷ ☷	<u>⊥</u>		Select a tag	g 🗸 Zones: All	✓ Select an item ✓ Enter a value	Q
	Instance Name/ID	IP Address T	Status	Monitoring	Port/Health Check/	Backend Server ~	Actions
	SLB1	1	xi8 • Active		HTTPS:443	Abnormal Not Configured	Configure Listener Add Backend Servers More ~
	The value can be 1 to 80 charact can contain letters, numbers, Ch special characters, including hyp slashes (/), periods (.), and under OK Cancel	ters in length and inese characters and hens (-), forward rscores (_).	4 • Active	1	HTTPS:443	Abnormal Default Server Group 3	Configure Listener ✓ Add Backend Servers More ✓

#### What's next

### Resolve a domain name

# 6 Configure an SLB instance

After creating an SLB instance, you must add at least one listener and a group of backend servers to it. In this tutorial, we will add one TCP listener and two ECS instances to the created SLB instance.

### Procedure

- 1. Log on to the SLB console.
- 2. On the Server Load Balancer page, locate the target instance and click Configure Listener.

Serv	er Load Balanc	er									Back to Old Version>>
Crea	te SLB Instance	C :	≡	1 (\$		Select a tag	✓ Zones: A	I ~	Select an item $\vee$	Enter a value	Q
	Instance Name/ID			IP Address ↑	Status	Monitoring	Port/Health Che	ck/Back	and Server $\smallsetminus$		Actions
	SLB1 Ib Protocol		© ©	172. 14(VPC) vpc-bp1gnu8br4ay7beb2wxl8 vsw-bp1fwx6a145y61lahgdcz	<ul> <li>Active</li> </ul>	1	HTTPS:443	• Abr	normal Not Configured		Configure Listener Add Backend Servers More ~

- **3.** In the **Protocol and Listener** tab, configure the listening rule according to the following information and use the default values for the remaining configurations.
  - Select Listener Protocol: In this tutorial, select TCP.
  - Listening Port: The frontend protocol and port used to receive requests and forward the requests to backend servers. The frontend ports in an SLB instance must be unique.

In this tutorial, set the port number to 80.

• Enable Peak Bandwidth Limit: You can set a peak bandwidth to limit the service capabilities that applications on the ECS instances can provide.

In this tutorial, you do not need to set the peak bandwidth because the instance is billed by traffic.

- Scheduling Algorithm: Server Load Balancer supports the following scheduling algorithms.
   In this tutorial, Round Robin is selected.
  - Weighted round robin (WRR): Distribute requests according to the weights of backend servers. Servers with higher weights receive more requests than those with lower weights.
  - Weighted least connections (WLC): In addition to the weight set to each backend ECS server, the number of connections to the client is also considered. A server with a higher weight value will receive a larger percentage of live connections at any one time. If the

weights are the same, the system directs network connections to the server with the least number of established connections.

 Round robin (RR): Requests are distributed evenly across the group of backend ECS servers sequentially.

oninguno conton Loud	Balancer	) Back								
Protocol and Listene			Backend Servers	$\rightarrow$	Heal	lth Check		>	Subn	nit
Select Listener Protoco	bl									
TCP UDP	HTTP	HTTPS								
Listening Port 🕗										
Listening Port										
Listening Port										
a Listening Port a b b b b b b b b b b b b b b b b b b	Weighted Ro	und-Robin			Session Persiste	ence D	isabled			

- 4. Click Next. In the Backend Servers tab, click Default Server Group, and then click Add.
  - a) On the Available Servers page, select the created ECS instances, and then click Add to Selected Server List.
  - b) Click OK.
  - c) Configure ports and weights for the added backend servers.
    - The ports are backend ports opened on ECS instances to receive requests and can be the same in an SLB instance. In this tutorial, set the backend port numbers to 80.
    - An ECS instance with a higher weight will receive a larger number of requests. The default value is 100 and we recommend that you use the default value.

Protocol and Listener	Backend Servers	Health Check	Submit
Add Backend Servers			
① Add backend servers to handle the a	access requests received by the SLB instance.		
Forward Requests To			
Default Server Group VSe	erver Group Active/Standby Server		
Servers Added	Group		
ECS Instance ID/Name	Public/Internal IP 端口	Weight	Actions
ECS01_KT	47. D(Public) 17182(Private) vpc- bwxd8 vsw- bcmfi	100	Delete
ECS02_KT i-	4 97(Public) 1 2.183(Private) vpc- bp <sup>-</sup>	100	Delete
0 servers have been added. 2 servers	s are to be added, and 0 servers are to be deleted.	Add More	
Previous Next Can	cel		

5. Click Next to configure health check settings. In this tutorial, default configurations are used.

With health check enabled, when an ECS instance is declared as unhealthy, Server Load Balancer will distribute requests to other healthy ECS instances and restore service to it when it becomes healthy.

6. Click Next. On the Submit page, click Submit.

Configure Server Load Balancer DBack			
Protocol and Listener	Backend Servers	Health Check	Submit
Submit			
Default Server Group	Success		
Layer-4 listener	Success		
Start Listener	Success		
OK Cancel			

7. Click OK. Go back to the Server Load Balancer page and click



When the health check status of the backend server is **Normal**, it indicates that the backend server can process forwarded client requests.

S	erver Load Balancer						E	ack to Old Version>>
	Create SLB Instance C	∷ ⊥ ©		Select a tag $\smallsetminus$	Zones: All 🗸	Select an item $\vee$	Enter a value	Q
	Instance Name/ID	IP Address T	Status	Monitoring Po	ort/Health Check/Backe	and Server $\smallsetminus$		Actions
	SLB1 Ib- tx Protocol	© 17 14(VPC) ⊘ vpc- 2wxl8 vs jcz	• Active	тс нт	CP: 80 Unava TTPS:443 • Abr	ailable Default Server Gro	pup 2 soup 2 sou	Configure Listener Add Backend Servers More ~
	- Ib- The tag is not set.	<ul> <li>⊙ 118 .252(Public IPv4</li> <li>⊘ Address)</li> </ul>	Active	П нт	TPS:443 • Abr	ormal Default Server Gro	oup 3 🔹	Configure Listener Add Backend Servers More ~
	lb- The tag is not set.	<ul> <li>0 12 242(Public IPv4</li> <li>⊘ Address)</li> </ul>	Active	ы нт	TTPS:143 • Nor	mal Default Server Gro	oup 2	Configure Listener Add Backend Servers More V

8. In the web browser, enter the IP address of the Server Load Balancer instance to test the service.



### 7 Resolve a domain name

You can resolve a domain name to the public address of an SLB instance.

### Context

For example, the domain name of your website is www.abc.com and the website is running on an ECS instance with the public IP 1.1.1.1. After creating a Server Load Balancer instance, a public IP 2.2.2.2 is allocated to the instance. You have to add the ECS instance hosting the website to the backend server pool and resolve the domain name www.abc.com to 2.2.2.2. We recommend that you add an A record resolution (resolve a domain name to an IP address).

### Procedure

- 1. Log on to the Alibaba Cloud DNS console.
- 2. Click Add Domain Name to add a domain name.
- **3.** On the **Basic DNS** page, click **Configure** in the **Actions** column of the target domain name, and complete the DNS configuration.

## 8 Delete an SLB instance

Delete the SLB instance when you no longer need the load balancing service to avoid additional charges. Deleting the Server Load Balancer instance does not delete or affect backend ECS instances.

### Context



- If you have resolved a domain name to the SLB endpoint, resolve it to another IP address first to avoid service interruption.
- Only Pay-As-You-Go SLB instances can be released. Subscription SLB instances are automatically released if they are not renewed timely.
- The backend ECS instances are still running after the SLB instance is released. You can release the backend ECS instances if you do not need them anymore.

### Procedure

- **1.** Log on to the *SLB console*.
- 2. On the **Instances** page, select the region where the instance is located.
- Locate the target instance, click Release at the bottom of the list or click More > Release in the actions column.

	Instance Name/ID	IP Address 77	Status T	Monitoring	Port/Health Check/Backend Server >>	Action	ıs	
	auto_named_sib Ib		Active	ы	Configure	Config Add B Serve More	Configure Listener Add Backend Servers More >>	
•	- Ib: 2c The tag is not set.	<ul> <li>⊙ 11E )1(Public IPv4</li> <li>⊙ Address)</li> </ul>	<ul> <li>Active</li> </ul>	1	Configure	Start Stop Release Edit Tags	re Listener :kend	
	test Ib-i s The tag is not set.	<ul> <li>№ 172 !28(VPC)</li> <li>№ vpc-m5ep989i7ocrtnir1830t</li> <li>∨sw-m5eudtzzm1v8h8ppyzj2l</li> </ul>	<ul> <li>Active</li> </ul>	I	Configure	Change Specification Change to Subscription More:	re Listener :kend	
	- Ib 1a The tag is not set.	<ul> <li>S 139 252(Public IPv4</li> <li>⊘ Address)</li> </ul>	<ul> <li>Inactive</li> </ul>	ы	TCP: 80 - Not Configured	Config Add B Serve More	gure Listener lackend rs ~	
	- It xg The tag is not set.	<ul> <li>S 139 236(Public IPv4</li> <li>⊘ Address)</li> </ul>	<ul> <li>Inactive</li> </ul>	a	Configure	Config Add B Serve More	gure Listener lackend rs V	
	Start Stop Release	Edit Tags 5 selected						

4. In the Release dialog box, select Release Now or Release on Schedule.

If you select Release on Schedule, set a release time.

5. Click Next.

**6.** Click **OK** to release the SLB instance.