Alibaba Cloud 通用内容

General Reference

Issue: 20180930

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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.	Danger: Resetting will result in the loss of user configuration data.
A	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.	Note: 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 Ctrl + A 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 OK .
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>

Contents

Legal disclaimer	I
Generic conventions	I
1 Guidelines for the use of documentation	1
1.1 Instructions for open source documentation	1
1.1.1 Open-Source Documentation Code of Conduct	1
1.1.2 Editing Open-Source Documentation	2
2 Service limits	5

1 Guidelines for the use of documentation

You can obtain information about the Alibaba Cloud documentation, including target audiences, document conventions, legal statements, and the guide to making open source contributions.

1.1 Instructions for open source documentation

If you want to be a contributor to the content of the Alibaba Cloud documentation, refer to this document for guidelines and compliance with the open source provisions of the content.

1.1.1 Open-Source Documentation Code of Conduct

This document shall serve as the code of conduct for all Alibaba Cloud products open-source documentations ("Documentations"). In the event that you become a member of Alibaba Cloud open-source content community, you shall abide by the following regulations while contributing, editing and modifying the Documentations.

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 - a. The content you submit shall be your original works.
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You shall not upload, post or submit to Alibaba Cloud any content that:

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- **c.** promotes discrimination based on race, sex, religion, nationality, disability, sexual orientatio n or age.
- **d.** involves any computer viruses or other destructive devices and codes that have the effect of damaging, interfering with, intercepting or expropriating any software or hardware system, data or personal information.
- **e.** is otherwise objectionable on the grounds of public interest, public morality, public order, public security, national harmony or is prohibited by applicable laws.
- f. is personal information, including but not limited to device information, and e-mail address.
- 4. Content Submission and Processing Guidelines

If Alibaba Cloud decides to merge your pull request or accept your suggestion, Alibaba Cloud will publish your changes to the Documentation on Alibaba Cloud's website as soon as we can.

If you discover a potential security issue, you can report it to the following E-mail address: *ApsaraDoc@alibaba-inc.com*. Please do not create a public issue on GitHub.

1.1.2 Editing Open-Source Documentation

If you find any content that requires modification or improvement while navigating through the Alibaba Cloud official documentation, you can follow the following steps to submit your suggestions on GitHub. If your suggestion is used by Alibaba Cloud, you will be credited as a contributor in the Alibaba Cloud documentation center for that document.

Prerequisites

- The Alibaba Cloud documentation is open-source on *GitHub*, where you need to sign in to the GitHub account before edit and submit content. If you do not have a GitHub account, visit *Join GitHub* to register for an account.
- Before editing and submitting content, please read and understand the our *Open-Source* Documentation Code of Conduct.

Context

The document published by Alibaba Cloud is open-source in markdown format on GitHub.

Procedure

 To edit the contents of a document, just go to the document page and click the Edit button in the top right corner. This will open up the relevant document on GitHub, as described in *Figure* 1-1: Editing Open-Source Documentation.

Figure 1-1: Editing Open-Source Documentation

Cloud Enterprise Network	What is Cloud Enterprise Network	
roduct Introduction -	-	
What is Cloud Enterprise Network	Last Updated: Jun 05, 2018	🖉 Edit
Benefits	Cloud Enterprise Network (CEN) is a service that allows you to create a global network for rap	idly building a distributed business system
Scenarios	with a hybrid cloud computing solution. CEN enables you to build a secure, private, and enterp VPCs in different regions and your local data centers. CEN provides enterprise-class scalabili	
Limits	computing requirements.	

2. On the GitHub page, click the icon to enter the editor.

The system will then create a branch, which contains a copy of the document that you can edit.

3. Contents are edited in the Edit file tab, as shown in Figure 1-2: Content editor.

You can click on **Cancel** at the top or bottom of the tab to cancel editing.

Figure 1-2: Content editor

Edit f	t file O Preview changes Space	s 🖨	4	\$ Sof	ft wrap	
1 #	# What is Cloud Enterprise Network {#concept_jjt_3lz_sdb .concept}					
2						
2 3 C1 bu ir	Cloud Enterprise Network \(CEN\) is a service that allows you to create a global network for ra business system with a hybrid cloud computing solution. CEN enables you to build a secure, priv interconnected network between VPCs in different regions and your local data centers. CEN provi scalability that automatically responds to your dynamic computing requirements.	ate, an	d ent	erprise-c	class	:d
2 3 C1 bu ir so	business system with a hybrid cloud computing solution. CEN enables you to build a secure, priv interconnected network between VPCs in different regions and your local data centers. CEN provi	ate, an	d ent	erprise-c	class	ed:

4. You can view the changes in the Preview changes tab, as shown in Figure 3.

Figure 1-3: Preview changes

backbonen	et / intl.en-US / Product Introduction / What is Cloud Enterpri: 📴 or cancel
<> Edit file	O Preview changes
	nat is Cloud Enterprise Network {#concept_jjt_3lz_sdb ncept}
busin class class	Enterprise Network (CEN) is a service that allows you to create a global network for rapidly building a distributed ess system with a hybrid cloud computing solution. CEN enables you to build a secure, private, and enterprise- interconnected network between VPCs in different regions and your local data centers. CEN provides enterprise- scalability that automatically responds to your dynamic computing requirements.

Once you are happy with your changes, enter a description of the changes into the Propose file change tab, and click on Propose file change to submit your suggestions, as shown in *Figure 1-4: Submit suggestions*.

Figure 1-4: Submit suggestions

Update What is Cloud	d Enterprise Network.md		
Suggestions			

Result

Alibaba Cloud will review and process your suggestions in accordance with its *Open-Source Documentation Code of Conduct*.

Alibaba Cloud thanks you for your support and help!

2 Service limits

Before purchasing and using Alibaba Cloud products, read the related service limits, such as instance specifications, functional restrictions, bandwidth, and disk capacity.

The following table provides links to the service limits of Alibaba Cloud products.

Elastic Computing

Products	Limits
Elastic Compute Service (ECS)	 ECS operation instructions Limits
Auto Scaling	Limits
Container Service	 Limits for Swarm clusters Limits for Kubernetes clusters
Batch Compute	Limits
Function Compute	Limits
Dedicated Host	Limits

Database Services

Products	Limits
ApsaraDB for RDS	 MySQL limits SQL Server limits PostgreSQL limits PPAS limits
ApsaraDB for MongoDB	Limits
HybridDB for MySQL	Limits
HybridDB for PostgreSQL	Limits
ApsaraDB for Redis	Limits
ApsaraDB for Memcache	Limits

Networking

Products	Limits
Server Load Balancer	Limits

Products	Limits
Express Connect	Limits
Virtual Private Cloud (VPC)	Limits
NAT Gateway	Limits

Storage and CDN

Products	Limits
Object Storage Service (OSS)	Limits
Table Store	Limits
CDN	Limits
Network Attached Storage (NAS)	Limits

Security

Products	Limits
Certificates Service	Limits

Media Services

Products	Limits
ApsaraVideo for Media Processing	Limits
ApsaraVideo Live	Limits

Middleware

Products	Limits
Message Queue (MQ)	Limits