

Alibaba Cloud Message Queue for Apache Kafka

Announcement

Issue: 20200603









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Document conventions

Style	Description	Example
	A danger notice 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 warning notice 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 restart an instance.
	A caution notice indicates warning information, supplementary instructions, and other content that the user must understand.	 Notice: If the weight is set to 0, the server no longer receives new requests.
	A note indicates supplemental instructions, best practices, tips, and other content.	 Note: You can use Ctrl + A to select all files.
>	Closing angle brackets are used to indicate a multi-level menu cascade.	Click Settings > Network > Set network type .
Bold	Bold formatting is used for buttons, menus, page names, and other UI elements.	Click OK .
Courier font	Courier font is used for commands.	Run the <code>cd /d C:/window</code> command to enter the Windows system folder.
Italic	Italic formatting is used for parameters and variables.	<code>bae log list --instanceid Instance_ID</code>
[] or [a b]	This format is used for an optional value, where only one item can be selected.	<code>ipconfig [-all -t]</code>

Style	Description	Example
{ } or {a b}	This format is used for a required value, where only one item can be selected.	switch {active stand}

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1 Announcement for commercial use

Message Queue for Apache Kafka is announced for commercial use.

Announcement for transfer from public preview to commercial use

- Public preview of Message Queue for Apache Kafka started on March 31, 2020. The public preview period is from March 1, 2020 to April 30, 2020. A free trial is provided during public preview.
- Message Queue for Apache Kafka will be available for commercial use on May 1, 2020.
 - To continue using Message Queue for Apache Kafka, renew your instance promptly after commercial launch on May 1, 2020.
 - If you want to stop using Message Queue for Apache Kafka, release your instance before May 1, 2020. Otherwise, your instance will still be billed.

2 Release notes

This topic describes new features of Message Queue for Apache Kafka and the corresponding documentation.

2020-05-13

Feature	Description	Type	References
Scale-out	Cluster scale-out is supported. When you upgrade the peak traffic of an instance , the corresponding cluster may be scaled out. After the cluster is scaled out, you need to rebalance the topic traffic to distribute the traffic evenly across nodes in the scaled-out cluster.	New	<ul style="list-style-type: none">#unique_5#unique_6

2020-05-12

Feature	Description	Type	References
Support for China (Heyuan) and China (Chengdu)	The Message Queue for Apache Kafka service is available in China (Heyuan) and China (Chengdu).	New	None

2020-04-08

Feature	Description	Type	References
ACL	You can enable the access control list (ACL) feature to authorize Simple Authentication and Security Layer (SASL) users.	New	#unique_7