

TDMQ for RabbitMQ

Release Notes and Announcements

Product Documentation



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Release Notes and Announcements

Release Notes

Last updated : 2022-10-31 15:28:50

October 2022

Update	Description	Release Date	Documentation
Launched the exclusive cluster feature commercially	You can purchase exclusive clusters with physical resources isolated between them.	2022-10-09	Purchase Guide

April 2022

Update	Description	Release Date	Documentation
Upgraded the monitoring feature	TDMQ for RabbitMQ has upgraded its monitoring panel. The new panel supports monitoring metrics of clusters, vhosts, exchanges, and queues, with dozens of new monitoring metrics added for status diagnosis and problem locating, such as P95/P99/P999 production durations.	2022-04-28	Monitoring and Alarms

January 2022

Update	Description	Release Date	Documentation
Supported RabbitMQ migration to the cloud	TDMQ for RabbitMQ supports migrating RabbitMQ clusters to the cloud for a better service experience.	2022-01-14	Migrating RabbitMQ to Cloud

December 2021

Update	Description	Release Date	Documentation
Launched the message query feature	You can check the production records of a batch of messages in the specified time period or a specific message with the specified message ID. After finding the production records, you can further view the body content and parameters of the messages.	2021-12-28	Message Query
Provided demos for multiple programming languages	-	2021-12-28	SDK for Java

October 2021

Update	Description	Release Date	Documentation
Supported the alternate exchange capability of open-source RabbitMQ	If the primary exchange cannot route a message, the message will be routed to the alternate exchange for message delivery. This feature can be used for message delivery monitoring.	2021-10-27	-
Supported declarations on the client	You can declare exchanges, queues, and bindings through code on the client, which greatly reduces the manual workload during migration.	2021-10-27	RabbitMQ Client API Description
Supported connection with RabbitMQ client in the open-source Spring framework	Thanks to the support for declarations on the client, you can seamlessly migrate to TDMQ for RabbitMQ if you originally use the message queue through Spring's built-in client.	2021-10-27	-
Supported exclusive consumption	You can declare the `exclusive` field in the consumption code, indicating that the queue can be consumed by only one consumer, and an	2021-10-27	-

	error will be reported when a second consumer tries to connect to it.		
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September 2021

Update	Description	Release Date	Documentation
Launched TDMQ for RabbitMQ	TDMQ for RabbitMQ is a proprietary message queue service developed by Tencent. It supports the AMQP 0-9-1 protocol and is fully compatible with all components and principles of Apache RabbitMQ. It also has the underlying benefits of computing-storage separation and flexible scaling.	2021-09-25	Overview

Announcements

Commercial Launch of TDMQ for RabbitMQ Exclusive Cluster

Last updated : 2022-10-31 15:28:50

Exclusive clusters have been made commercially available in TDMQ for RabbitMQ. They are widely used across industries such as education, mobility, game, and pan-internet.

Exclusive clusters are physically isolated from each other. They are monthly subscribed (prepaid) and reserved with an upfront payment. If your business involves a large volume of messages, you will find it more cost-effective to use exclusive clusters to meet your high SLA requirements. To purchase an exclusive cluster, click [here](#).

TDMQ for RabbitMQ Beta Test Start

Last updated : 2022-05-24 14:56:41

TDMQ for RabbitMQ has been in beta test since January 6, 2022. You can directly log in to its [console](#) to use it for free; however, the Tencent Cloud products used by it will be charged by resource usage following their respective billing rules.

For more information on this product, [contact us](#).