

# **TDMQ for RocketMQ**

## **FAQs**

### **Product Documentation**



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# FAQs

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## What is TDMQ for RocketMQ?

TDMQ for RocketMQ is Tencent's proprietary distributed message queue service with strong consistency, high reliability, and high performance. Compatible with open-source RocketMQ 4.6.1 and later clients, it supports sequential message, transactional message, clustering/broadcasting consumption modes, and other native capabilities in an underlying architecture featuring computing-storage separation and elastic scalability. Currently, it has been widely used in various industries such as ecommerce, finance, gaming, and government affairs. For more information, see [Overview](#).

## How do I use TDMQ for RocketMQ?

To get started with TDMQ for RocketMQ, see [Getting Started](#) and [Operation Guide](#).

## What are the use cases of TDMQ for RocketMQ?

For more information on TDMQ for RocketMQ's use cases, see [Use Cases](#).

## How is TDMQ for RocketMQ billed?

TDMQ for RocketMQ is available in forms of exclusive cluster and virtual cluster:

Virtual cluster is currently in beta test free of charge through November 2022 and will be commercially launched then. The specific beta test end time and pricing information will be sent to you in advance by SMS, Message Center, or announcements in the console.

Exclusive cluster has been launched and made available commercially.

For more information, see [Billing Overview](#).