

TDMQ for Pulsar

FAQs

Product Documentation



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General

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What is TDMQ for Pulsar?

TDMQ for Pulsar is Tencent's proprietary messaging middleware based on Apache Pulsar. It comes with excellent cloud native and serverless features and is compatible with all components and principles of Pulsar. It also has the underlying benefits of computing-storage separation and flexible scaling.

TDMQ for Pulsar can add async decoupling and peak shifting capabilities to distributed application systems. It features massive message retention, high throughput, and reliable retry mechanism required by internet applications. Currently, it is widely used in Tencent's most billing scenarios, including primary payment process as well as real-time reconciliation, monitoring, and big data analysis. For more information, see [Overview](#).

How do I use TDMQ for Pulsar?

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

What are the use cases of TDMQ for Pulsar?

TDMQ for Pulsar can be used in various scenarios such as async decoupling, distributed transaction data consistency, ETL process, and sequential message sending/receiving. For more information, see [Use Cases](#) and [Best Practice](#).

What are the strengths of TDMQ for Pulsar over competitors?

TDMQ for Pulsar offers better extensibility and scalability than Kafka and RabbitMQ and has a unique unified message delivery model that covers both the stream and queue features.

TDMQ for Pulsar offers a unified message delivery platform to improve the operations efficiency, reduce system redundancy, and lower the hardware and software costs. For more information, see [Strengths](#).

Billing

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How do I apply for TDMQ for Pulsar?

Currently, TDMQ for Pulsar is in beta test. You can directly activate and use it in its [console](#).

How is TDMQ for Pulsar billed?

Currently, TDMQ for Pulsar is in beta test and free of charge, but the Tencent Cloud products used by it will be charged by resource usage following their respective billing rules. For more information, see [Purchase Guide](#).