

TencentDB for MongoDB

User Tutorial

Product Documentation



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This document helps you get started with TencentDB for MongoDB.

1. Basic TencentDB for MongoDB Knowledge

- [How does TencentDB for MongoDB work?](#)
 - [Why TencentDB for MongoDB?](#)
 - [What are some typical TencentDB for MongoDB use cases?](#)
 - [What are the use limits of TencentDB for MongoDB?](#)
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2. TencentDB for MongoDB Billing Modes

TencentDB for MongoDB adopts the **pay-as-you-go** billing mode. Please see [Billing Overview](#) for details.

3. Getting Started

3.1 Creating a TencentDB for MongoDB instance

Before using TencentDB for MongoDB, you need to sign up for a Tencent Cloud account and purchase a TencentDB for MongoDB instance. For more information, please see [Creating TencentDB for MongoDB Instance](#).

3.2 Connecting to a TencentDB for MongoDB instance

You can access a TencentDB for MongoDB instance from a CVM instance by different means. For more information, please see [Connecting to TencentDB for MongoDB Instance](#).

4. Console

The following is the overview page of the TencentDB for MongoDB console:

MongoDB - Replica Set Instance Beijing (2) Other regions (0) View API Inspector x User Guide

[Create Instance](#) [Renew](#) [Restart](#) [More](#)

Instance ID / Name	Status	Configure/Network	Version and Engine	Private IP	Billing Mode	Used/Total	Oplog/Share Info	Project	Protocol	Operation
<input type="checkbox"/> cmgo-hnflkjljb cmgo-hnflkjljb	Running	High IO (10 Gigabit) 4GB/105GB test-vpc - test-subnet	4.0 WiredTiger	10.0.0.14:27017 10.0.0.4:27017 10.0.0.17:27017	Pay as you go	/105GB	10.5GB View/Adjust	Default Project	MongoDB Protocol	Adjust Configuration More
<input type="checkbox"/> cmgo-rmfo60f cmgo-rmfo60f	Running	High IO (10 Gigabit) 4GB/260GB test-vpc - leonzhang	3.2 WiredTiger	10.0.1.7:27017	Pay as you go	/260GB	26GB View/Adjust	Default Project	MongoDB Protocol	Adjust Configuration More

5. Overview of Console Features

- [Specifying a project for an instance](#)
- [Setting instance maintenance time](#)
- [Adjusting instance specification](#)
- [Terminating an instance](#)
- [Backing up database data](#)
- [Restoring database data](#)
- [Migrating database data](#)
- [Configuring a security group](#)
- [Monitoring](#)
- [Configuring alarms](#)
- [Querying slow logs](#)

6. FAQs

- [Which languages can be used to connect to MongoDB?](#)
- [What is the difference between TencentDB for MongoDB and self-built MongoDB?](#)
- [Which engines are supported by MongoDB?](#)
- [How do I return a database?](#)

7. Feedback and Suggestions

If you have any questions or suggestions when using TencentDB for MongoDB, you can submit your feedback through the following channels. We will get back to you as soon as possible.

- To report product documentation issues such as link, content, or API errors, you can click **Send Feedback** at the bottom of the document.
- If you encounter product-related problems, please [submit a ticket](#).