

TencentDB for MySQL

User Tutorial

Product Documentation



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User Tutorial

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This document helps you get started with TencentDB for MySQL.

1. Basic TencentDB for MySQL Knowledge

[How does TencentDB for MySQL work?](#)

[Why TencentDB for MySQL?](#)

[What are some typical TencentDB for MySQL use cases?](#)

[What are the use limits of TencentDB for MySQL?](#)

2. TencentDB for MySQL Billing Modes

TencentDB for MySQL supports **pay-as-you-go** and **monthly subscription** billing modes. For more information, see [Billing Overview](#).

3. Getting Started

3.1 Purchasing a TencentDB for MySQL instance

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

3.2 Connecting to the TencentDB for MySQL instance

After purchasing a TencentDB for MySQL instance, you can access it over both private and public networks from a Windows or Linux CVM instance. For more information, see [Connecting to MySQL Instance](#).

4. Console UI

Below is the overview page of the TencentDB for MySQL Console:

MySQL - Instance List

Exception

Guangzhou(3) Qingyuan(0) Shanghai(2) Beijing(3) Chengdu(1) Chongqing(0) Hong Kong (China)(0) Taipei (China)(0) Singapore(1) Bangkok(0) Mumbai(0) Seoul(0)

Toronto(1) Frankfurt(0) Moscow(0)

Create Comparative Monitoring Restart More

Multiple keywords are separated by the vertical bar "|", and multiple filter tags are separated by the comma ",".

Instance ID/Name	Monitoring/Status/Task	Availability Zone	Configuration	Version	Private IP	Billing Mode	Project	Placement
[Redacted]	Running	Guangzhou Zone 4	High-Availability Edition 1core1000MB/25GB Network: Default-VPC - Default-Subnet	MySQL5.7	[Redacted]	Pay as you go	Default Project	--
[Redacted]	Running	Guangzhou Zone 4	High-Availability Edition 1core1000MB/25GB Network: Default-VPC - Default-Subnet	MySQL5.7	[Redacted]	Pay as you go	Default Project	--

5. Console Features

[Setting Instance Maintenance Window](#)

[Specifying Project for Instance](#)

[Upgrading Database Engine](#)

[Adjusting Database Instance Specification](#)

[Creating Read-Only Instance](#)

[Managing the RO Group of Read-Only Instance](#)

[Disaster Recovery Instance](#)

[Elastic CPU Expansion](#)

[Terminating Instance](#)

[AZ Migration](#)

[Enabling Database Proxy](#)

[Setting Password Complexity](#)

[Intelligent Parameter Tuning](#)

[Cross-Region Backup](#)

[Backup Encryption](#)

[Enabling Transparent Data Encryption](#)

[Setting SSL Encryption](#)

[Creating Account](#)

[DMC Overview](#)

[Setting Instance Parameters](#)

[Managing Parameter Template](#)

[Restoring Database from Physical Backup](#)

[Restoring Database from Logical Backup](#)

[Rolling back Databases](#)

[Migration with DTS](#)

[Offline Data Migration](#)

[TencentDB Security Group Management](#)

[Monitoring](#)

6. FAQs

[How long does it take to create a TencentDB for MySQL instance?](#)

[How do I connect to a TencentDB for MySQL instance?](#)

[How do I view the private/public network address?](#)

[What preparations do I need to make before using TencentDB for MySQL?](#)

[What if I accidentally deleted an account or forgot the password?](#)

[How do I return a database?](#)

7. Feedback and Suggestions

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

To report a problem with the product documentation, such as incorrect content, broken links, or API errors, click **Documentation Feedback** at the bottom of the page.

If you encounter product-related problems, [submit a ticket](#).

If you have other questions, go to the Tencent Cloud developer community to ask questions.