

Tencent Cloud Distributed Cache (Redis OSS-Compatible)

User Tutorial

Product Documentation



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This article will provide a learning path for beginners of Tencent Cloud Distributed Cache.

1. Familiarize yourself with the basics of Tencent Cloud Distributed Cache

- [How does Distributed Cache work?](#)
- [Why choose Distributed Cache?](#)
- [Introduction to Distributed Cache Use Cases](#)
- [What are the limitations of using Distributed Cache?](#)

2. Billing mode of Tencent Cloud Distributed Cache

The billing mode of Tencent Cloud Distributed Cache includes **pay-as-you-go** and **yearly/monthly subscription**. You need to fully understand the billing mode of Tencent Cloud Distributed Cache, which helps you choose the optimal billing plan. For details, see [Billing Overview](#).

3. Getting Started

3.1 Creating Instance

Before using Tencent Cloud Distributed Cache, you need to register a Tencent Cloud account and purchase the Tencent Cloud Distributed Cache service. For details, see [Creating an Instance](#).

3.2 Connect to instance

You can access Tencent Cloud Distributed Cache via public and private networks using CVM. For details, see [Connecting to Instances](#).

4. Console UI

The following is the Tencent Cloud Distributed Cache console Overview page:



5. Console Features

- [Assigning Instance to Project](#)
- [Changing Instance Specification](#)
- [Enabling/Disabling Read/Write Separation](#)
- [Clearing Instance](#)
- [Terminating Instance](#)
- [Upgrading Instance Version](#)
- [Upgrading Instance Architecture](#)
- [Configuring Multi-AZ Deployment](#)
- [Backing up Data](#)
- [Restoring Data](#)
- [Cloning Data](#)
- [Configuring Network](#)
- [Configuring Security Group](#)
- [Monitoring](#)
- [Managing Account](#)
- [Disabling Commands](#)

6. FAQs

- [How to Connect to Tencent Cloud Distributed Cache Instances](#)
- [How to Troubleshoot Connection Failures to Tencent Cloud Distributed Cache Instances](#)
- [How to view the private network address?](#)
- [What to do if your account is accidentally deleted or you forgot your password?](#)
- [How to Request a Refund for an Incorrectly Purchased Database](#)

7. Feedback and Suggestions

If you encounter any issues or have suggestions while using the Tencent Cloud Distributed Cache products and services, you can provide feedback through the following channels. Dedicated personnel will follow up and resolve your concerns:

- If you find issues with the product documentation, such as link errors, content errors, API errors, and so on, you can select the problematic content and click **Document Feedback**, then provide feedback on the pop-up page.
- If you encounter product-related issues, you can consult [Online Customer Service](#) for help.
- If you have other questions, please go to [Tencent Cloud Developer Community](#).