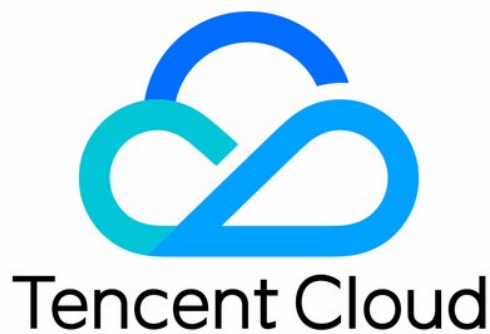


TencentDB for Tendis

FAQs

Product Documentation



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Contents

FAQs

General

Purchase

Connection and Login

FAQs

General

Last updated : 2024-12-27 22:26:20

How do I use the hash algorithm of TencentDB for Tendis Cluster Edition?

The hash algorithm of the Tendis Cluster Edition is the same as that in the Redis Cluster Community Edition, i.e.,

```
HASH_SLOT = CRC16(key) mod 16384
```

. For more information, please see [Redis Cluster Specification](#).

Can TencentDB for Tendis be managed with visual tools?

TencentDB for Tendis supports the [data management console \(DMC\)](#) for visual management.

Will my business be interrupted during instance scaling?

TencentDB for Tendis Storage Edition and Hybrid Storage Edition support expansion without storage capacity loss. Disk capacity expansion takes less than 1 minute if the resources are sufficient, while capacity reduction needs data migration and causes a short disconnection.

Does TencentDB for Tendis support Lua?

Storage Edition: Lua is currently not supported but will be supported in the future.

Hybrid Storage Edition: Lua is supported. However, like Redis Cluster, Tendis Hybrid Storage Edition does not support multi-key operations across slots when Lua is enabled.

Does TencentDB for Tendis support subscribing to the cache invalidation event?

Yes.

Purchase

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How do I choose a TencentDB for Tendis Storage Edition specification?

The TencentDB for Tendis specification can be selected based on two factors: capacity and performance. The higher the performance requirement, the higher the computing specification. The disk capacity depends on the data storage needs of your business.

How is TencentDB for Tendis billed?

It is pay-as-you-go. For more information, please see [Billing Overview](#).

How do I return a TencentDB instance?

You can manually return a TencentDB instance in the instance list in the [TencentDB for Tendis console](#). For more information, please see [Terminating Instances](#).

Connection and Login

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How do I access my TencentDB for Tendis instance?

TencentDB for Tendis can be accessed with private network addresses, the data management console (DMC), and programming languages. For more information, please see [Accessing Tendis Instances](#).

What should I do if my TencentDB for Tendis instance is unpingable?

Tendis prohibits `ping` by default. You can use `telnet` to check connectivity.

How do I enable access to TencentDB for Tendis over a public network?

TencentDB for Tendis does not support public network access for the time being. If you want to access it over a public network, you can do so through the port forwarding with [iptables](#) on a CVM instance that enables public network access.

Note:

Port forwarding with iptables is not stable, so we do not recommend this public network access solution in a production environment.