

# **Tencent Cloud TCHouse-D**

## **Purchase Guide**

### **Product Documentation**



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# Purchase Guide

## Billing Overview

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Tencent Cloud TCHouse-D has three billing items and supports the pay-as-you-go mode. You can go to [Purchasing Tencent Cloud TCHouse-D](#) to buy clusters as needed.

## Billable Items

Tencent Cloud TCHouse-D clusters include the following three billable items:

Billable Item	Billing Description
Frontend (FE) node	Fees for the cloud server resources consumed by the FE nodes
Backend (BE) node	Fees for the cloud server resources consumed by the BE nodes
Storage	Fees for the storage resources of FE and BE nodes

## Billing Modes

Billing Modes	Pay-as-you-go
Payment mode	Postpaid, with a <a href="#">Frozen Funds</a> upon purchase
Billing unit	USD/second
Minimum usage duration	The service is billed by second and settled hourly. You can purchase or release the service at any time.
Adjustment of node configuration	Configurations can be adjusted at any time. After adjustment, billing rules remain the same, and fees are settled hourly based on actual configurations.

Fees are calculated based on usage duration. Real-name verification is required for your account. A **1-hour fee freeze (coupons cannot be used for this freeze)** is required at the time of purchase, and the frozen resource fees will be refunded upon cluster termination. Before purchasing, you can check the available balance in your Cloud Billing account, and if the balance is less than the amount to be deducted, please top it up before purchasing.

The cluster unit price is displayed on an hourly basis, but the fees are calculated based on the actual usage duration in seconds and rounded to the nearest cent. Billing starts from the second the cluster is created and stops the second the cluster is terminated.

When you purchase a pay-as-you-go cluster, the fees for 1-hour usage under the current configuration will be frozen and you will be billed at each hour, with charges being deducted based on the actual usage in the previous hour.

When you adjust the configuration of pay-as-you-go nodes, the previously frozen fees will be unfrozen, and fees will be frozen again based on 1-hour usage under the new configuration. When the pay-as-you-go cluster is terminated, the system will unfreeze the frozen fees.

For overdue payment due to insufficient balance, please refer to [Overdue Policy](#).

## Pricing

The detailed pricing for different specifications of Tencent Cloud TCHouse-D is as follows:

Hong Kong (China) region

Node Specification	Pay-as-you-go Price (USD/Hour)
Standard 4-core 16 GB	0.234
Standard 8-core 32 GB	0.468
Standard 16-core 64 GB	0.936
Standard 24-core 96 GB	1.471
Standard 32-core 128 GB	2.314
Standard 48-core 192 GB	3.376
Standard 64-core 256 GB	4.928
High-performance 16-core 64 GB	1.47
High-performance 32-core 128 GB	2.954

Singapore region

Node Specification	Pay-as-you-go Price (USD/Hour)
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Standard 4-core 16 GB	0.351
Standard 8-core 32 GB	0.532
Standard 16-core 64 GB	1.064
Standard 24-core 96 GB	1.789
Standard 32-core 128 GB	3.01
Standard 48-core 192 GB	4.515
Standard 64-core 256 GB	6.02
High-performance 16-core 64 GB	1.666
High-performance 32-core 128 GB	3.318
High-performance 64-core 256 GB	6.95

## Silicon Valley region

Node Specification	Pay-as-you-go Price (USD/Hour)
Standard 4-core 16 GB	0.234
Standard 8-core 32 GB	0.468
Standard 16-core 64 GB	0.936
Standard 24-core 96 GB	1.471
Standard 32-core 128 GB	2.314
Standard 48-core 192 GB	3.376
Standard 64-core 256 GB	4.928

## Virginia region

Node Specification	Pay-as-you-go Price (USD/Hour)
Standard 4-core 16 GB	0.19618529
Standard 8-core 32 GB	0.39237057

Standard 16-core 64 GB	0.936
Standard 32-core 128 GB	1.57377049
Standard 48-core 192 GB	2.36065574
Standard 64-core 256 GB	3.14754098

## Frankfurt region

Node Specification	Pay-as-you-go Price (USD/Hour)
Standard 4-core 16 GB	0.234
Standard 8-core 32 GB	0.468
Standard 16-core 64 GB	0.936
Standard 24-core 96 GB	1.471
Standard 32-core 128 GB	2.314
Standard 48-core 192 GB	3.376
Standard 64-core 256 GB	4.928

## Bangkok region

Node Specification	Pay-as-you-go Price (USD/Hour)
Standard 4-core 16 GB	0.20599455
Standard 8-core 32 GB	0.4119891
Standard 16-core 64 GB	0.8239782
Standard 24-core 96 GB	1.24087194
Standard 32-core 128 GB	1.6479564
Standard 48-core 192 GB	2.47193461
Standard 64-core 256 GB	3.29591281

Tencent Cloud TCHouse-D provides three types of storage products, pricing detailed as follows:

Pricing for Hong Kong (China), Singapore, Silicon Valley, Frankfurt regions

Storage Type	Pay-as-you-go (USD/GB/Hour)
Premium Cloud Storage	0.0001
SSD	0.0003
Enhanced SSD	0.0003

Virginia region

Storage Type	Pay-as-you-go (USD/GB/Hour)
Premium Cloud Storage	0.00009537
SSD	0.00031335
Enhanced SSD	0.00044959

Bangkok region

Storage Type	Pay-as-you-go (USD/GB/Hour)
Premium Cloud Storage	0.00009537
SSD	0.00032698
Enhanced SSD	0.00044959



# Overdue Policy

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## Note:

If you are a customer of a Tencent Cloud partner, the rules regarding resources when there are overdue payments are subject to the agreement between you and the partner.

## Pay-as-you-go

### Overdue Payment Warning

Warning Type	Description
Overdue Payment Alert	The system deducts fees for pay-as-you-go clusters every hour. When your account balance becomes negative, we will notify the creator of your Tencent Cloud account, as well as global resource collaborators, through email and Short Message Service.
Overdue Payment Warning	This feature is turned off by default. To use it, you can follow the instructions in the overdue payment warning guide to enable it.

### Overdue Payment Handling

When your account balance becomes negative, the pay-as-you-go clusters can still be used and billed for one day. After a day, the pay-as-you-go clusters will stop charging and automatically shut down and enter the Recycle Bin.

Time After Automatic Shutdown	Description
≤ 7 days	If you top up your account to a positive balance, billing will continue and the cluster will recover.
	If your account is not topped up to a positive balance, the cluster cannot be recovered.
> 7 days	If your account is not topped up to a positive balance, your pay-as-you-go cluster resources will be recycled and released, and all data will be cleared and cannot be recovered. When the cluster resources are recycled, we will notify the creator of your Tencent Cloud account and all collaborators through email and Short Message Service.

## Note:

When not using a pay-as-you-go cluster, please destroy it in time to avoid further charges.

Once a cluster is recycled and released, the data will be cleared and cannot be recovered.

Since your actual resource consumption may change constantly, some slight discrepancies may exist in the low balance warning.