

Tencent Cloud TCHouse-P

Purchase Guide

Product Documentation



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Billing Overview

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Billing Mode

Tencent Cloud TCHouse-P is pay-as-you-go service that charges you by the nodes you use. For more information on pay-as-you-go billing, see [Postpaid Billing](#).

Pricing

Tencent Cloud TCHouse-P nodes can be compute-intensive, storage-intensive, or storage-elastic. Storage-elastic models come with flexible node specifications, disk types, and disk capacities, suitable for scenarios with high storage requirements and demanding a strong storage scalability in the future.

Pricing of storage-elastic models

Total cluster fees = single node fees (node specification fees + node storage fees) * number of nodes

Node specification

The supported regions and pay-as-you-go prices are as follows:

Specification Type	CPU (Cores)	Memory (GB)	Japan (USD/Node/Hour)	Virginia (USD/Node/Hour)
4C16G	4	16	0.336	0.252
8C32G	8	32	0.644	0.504
16C64G	16	64	1.288	0.994

Node storage

Pay-as-you-go prices in Japan and Virginia are as follows:

Disk Type	Japan (USD/GB/Hour)	Virginia (USD/GB/Hour)
Enhanced SSD	0.0003	0.0003
Premium Cloud Storage	0.0001	0.0001

If you need special models, [contact us](#) for assistance.

Fees Calculation Examples

Tencent Cloud TCHouse-P is a distributed cluster deployed in a VPC, typically consisting of two or more nodes.

Total cluster fees = single node fees * number of nodes

Pay-as-You-Go

Example: If you purchase a Tencent Cloud TCHouse-P cluster with two compute nodes (4 CPU cores, 16 GB memory, and 100 GB enhanced SSD storage) in Japan in pay-as-you-go mode, you should pay hourly in CNY/second:

Hourly fees: $(m + n * 100) * 2 = 0.732$ USD/hour.

Purchase Methods

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You can purchase Tencent Cloud TCHouse-P on a pay-as-you-go basis. For more information, go to the [purchase page](#).

Pay-as-You-Go

1. Select **Pay-as-You-Go** as the billing mode.
2. Select the region, AZ, cluster node type, and number of nodes as needed and configure the admin account and password of the data warehouse.
3. Make the payment with your account balance or credit card.
4. After the order is confirmed, fees will be frozen and then charged hourly in USD/hour.
5. The cluster is activated immediately after the fees are frozen. You can see the cluster just created in the cluster list in the console and use it after its status changes to **Running**.

Payment Overdue

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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 alert

Pay-as-you-go resources are billed on the hour. When your account balance becomes negative, your Tencent Cloud account creator, global resource collaborators, and financial collaborators will be notified by email and SMS.

Overdue payment policy

From the moment your account balance becomes negative, the Tencent Cloud TCHouse-P service will remain available for 24 hours. We will also continue to bill you for this period.

After 24 hours, your Tencent Cloud TCHouse-P cluster will be isolated (the cluster will become inaccessible and your data will be retained for seven days), and billing will stop.

Repossession mechanism

If you top up your account within 24 hours to a positive balance, the billing will continue, and the Tencent Cloud TCHouse-P cluster will be automatically recovered.

If your account balance remains negative for seven days after resource isolation, your Tencent Cloud TCHouse-P cluster will be repossessed, and **all data will be cleared and cannot be recovered**.

We will notify your Tencent Cloud account creator, global resource collaborators, and financial collaborators by email and SMS when your Tencent Cloud TCHouse-P cluster is repossessed.