

Tencent Cloud TCHouse-P

FAQs

Product Documentation



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FAQs

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What is a Tencent Cloud TCHouse-P cluster?

A cluster is the basic usage unit in Tencent Cloud TCHouse-P. It usually consists of two master nodes and multiple compute nodes. You can create multiple clusters in multiple regions as needed.

What is a compute node?

A compute node is the basic storage and compute unit in a cluster, which contains at least two compute nodes. The more the nodes, the larger the capacity and the higher the performance of the cluster.

What are node specifications?

Node specifications are the resource configurations of a compute node, including CPU, memory, and disk. They differ in performance and storage volume.

In which regions and AZs can I use Tencent Cloud TCHouse-P?

Currently, it is supported in four regions: Beijing, Shanghai, Guangzhou, and Singapore. We recommend you select the region of your data source.

What data sources are supported?

You can seamlessly import data from Tencent Cloud services such as TencentDB, CKafka, and EMR to Tencent Cloud TCHouse-P for analysis and computing.

Is machine learning supported?

Tencent Cloud TCHouse-P doesn't offer machine learning extension libraries for the time being.