

# Tencent Cloud TCHouse-P

## FAQs

### Product Documentation



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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.