

Hyper Computing Cluster FAQs Product Documentation





Copyright Notice

©2013-2024 Tencent Cloud. All rights reserved.

Copyright in this document is exclusively owned by Tencent Cloud. You must not reproduce, modify, copy or distribute in any way, in whole or in part, the contents of this document without Tencent Cloud's the prior written consent.

Trademark Notice



All trademarks associated with Tencent Cloud and its services are owned by Tencent Cloud Computing (Beijing)
Company Limited and its affiliated companies. Trademarks of third parties referred to in this document are owned by their respective proprietors.

Service Statement

This document is intended to provide users with general information about Tencent Cloud's products and services only and does not form part of Tencent Cloud's terms and conditions. Tencent Cloud's products or services are subject to change. Specific products and services and the standards applicable to them are exclusively provided for in Tencent Cloud's applicable terms and conditions.



FAQs

Last updated: 2024-08-20 17:10:06

What is Hyper Computing Cluster?

Hyper Computing Cluster uses high-performance CVM instances as nodes, and instances are interconnected via Remote Direct Memory Access (RDMA). It offers high bandwidth and ultra-low latency network services, significantly improving network performance. It can meet the parallel computing needs of large-scale high-performance computing, AI, big data recommendations, and other applications.

What operating systems does Hyper Computing Cluster support?

Hyper Computing Cluster instances use the same image system as CVM instances. Operating systems like CentOS, Ubuntu, and Windows are supported. Tencent Cloud is continuously working to support more operating systems. Please stay tuned.

What purchasing channels are provided for Hyper Computing Cluster?

You can purchase Hyper Computing Cluster on the official website or through APIs or SDKs.