

Data Security Governance Center 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



Tencent Cloud

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: 2024-01-05 16:56:05

What value-added capabilities does the Premium Edition offer?

The Premium Edition allows you to grant the identification permissions of more data assets and use classification and grading standards, manual tagging, and other value-added capabilities. It will continuously add more data security capabilities in subsequent versions.

How do I connect data assets to DSGC?

DSGC relies on the standard security framework in the cloud and requires your authorization before it can connect to your cloud-based data system. The authorization will not affect your original VPC resources, and DSGC will fully protect tenant audit information to ensure data security.

How does DSGC protect sensitive data?

Once authorized, DSGC interconnects with your data system, scans your data in the cloud, and performs classification, grading, and exceptional access monitoring on the data to prevent any attacks.

Will sensitive data identification affect my business performance?

DSGC identifies sensitive data by sampling and scanning. You can set the number of sampled rows (the more samples, the higher the accuracy) and configure automatic scan during off-peak hours or manual scan at specified times. These measures eliminate DSGC's impact on your business performance.