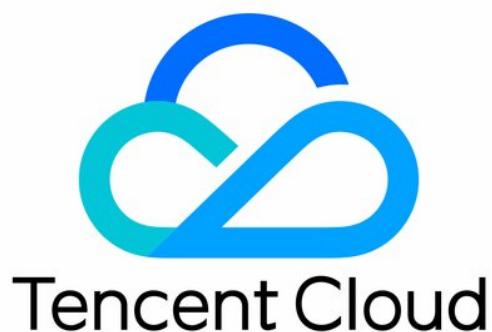


Tencent Cloud Infrastructure as Code FAQs Product Documentation



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 : 2020-08-13 09:31:39

How do I obtain API credentials?

Go to [API Key Management](#) to obtain API credentials.

What is a stack?

A stack is a collection of cloud services. TIC manages cloud resources by using stacks.

Does TIC support third-party code libraries?

TIC currently does not support any third-party code libraries. However, it will support GitHub later.

How do I use TIC to create third-party cloud resources?

By default, TIC's automated process only supports Tencent Cloud, but will be available for mainstream cloud service providers in the future. To create third-party cloud resources, you can add providers, API credentials, and regions on the code compilation page.

Can TIC automatically synchronize related code after properties of cloud resources created using TIC are modified in the console?

No. TIC cannot automatically synchronize with cloud resource properties in the console, which can only be achieved if you manually modify parameters of corresponding resources in the code.