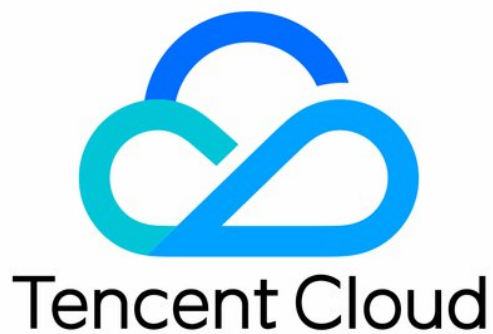


# **API Gateway**

## **Purchase Guide**

### **Product Documentation**



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# Purchase Guide

## Billing Overview

Last updated : 2022-01-14 11:34:15

### Instance Types

An instance is a resource in API Gateway that can provide public IP, private IP, public network egress, computing, and storage resources required to process an API. A service must be mounted under an instance before it can run normally.

API Gateway provides two instance types: shared instance and dedicated instance. For their differences and how to select an appropriate type, see [Instance Selection](#).

### Billing

Instance Type	Billable Item	Billing Mode	Billing Sequence
Shared instance	Number of calls	Pay-as-You-Go: default billing mode of API Gateway, where fees are charged by the actual usage and settled hourly. Resource pack: discounted package offered by API Gateway, which can be used to deduct billable items (API calls/public network outbound traffic).	<a href="#">Free tier</a> > <a href="#">resource pack</a> > <a href="#">pay-as-you-go</a>
	Public network outbound traffic		
Dedicated instance	Instance	Monthly Subscription/Pay-as-You-Go	<a href="#">Monthly Subscription/Pay-as-You-Go</a>
	Public network outbound traffic	Pay-as-You-go: billed by usage and settled hourly. Resource pack: discounted package offered by API Gateway, which can be used to deduct billable items (public network outbound traffic)	<a href="#">Free tier</a> > <a href="#">resource pack</a> > <a href="#">pay-as-you-go</a>

### Free Tier

**Note :**

The free tier policy of the API Gateway service was adjusted at 23:59:59 on October 12, 2020. After the adjustment, each account can use 1 million API calls and 1 GB public network outbound traffic free of charge every month for 12 months. There is no need to claim the free tiers, which are granted directly in the form of resource packs. Such free tiers are also fully available to existing API Gateway users.

Users who newly activate the API Gateway service can enjoy certain free tier of API calls and public network outbound traffic for one year.

Item	Description
Free tier	<ul style="list-style-type: none"><li>Number of calls: the first 1 million calls per month (non-calendar month) are free of charge.</li><li>Public network outbound traffic: the first 1 GB of traffic per month (non-calendar month) is free of charge.</li></ul>
Effective scope	The free tier is implemented in the form of resource pack to deduct account-level usage.
Validity period	After the API Gateway service is activated, the free tier will be valid for 12 non-calendar months in the first year (including the month of activation) and reset once every non-calendar month.
Acquisition method	After API Gateway is activated, the system will grant the free tier in the form of resource pack. <a href="#">Activate&gt;&gt;</a>

For example, if you activate API Gateway at 17:13:14, November 10, 2019, then the one million free calls will be valid from November on. Unused calls in the free tier will not be accumulated for the next non-calendar month; therefore, the monthly free tier will be reset at 00:00:00, December 10, 2019. The free tier will become unavailable after 23:59:59, November 10, 2020.

**Viewing usage**

1. Log in to the [API Gateway console](#).
2. On the left sidebar, click **Resource Pack** to access the resource pack list page.

3. View the usage of resource packs whose source is free tier.

**Resource Pack**

**Available Resource Pack(2)** Invalid(0)

① Resource Pack is currently only available through free quotas and operating campaigns, but cannot be purchased yet. API Gateway contains multiple billing items such as the number of calls and public outbound traffic, and the Resource Pack is only used to deduct the corresponding billing items.

Resource ID	Region	Information	Specs	Time Collected	Valid From	Valid To	Operation
pkg-succ_req-mwejquabavi	Universal	Type:Calls Source:Free Quota	Used:0.0000 10K (Total: 100 10K)	2020-10-21 16:39:22	2020-10-21 17:00:00	2021-10-16 17:59:59	Refund ⓘ
pkg-out_traffic-xkmyyugbz	Universal	Type:Outbound Traffic Source:Free Quota	Used:0.0000 GB (Total: 1 GB)	2020-10-21 16:39:22	2020-10-21 17:00:00	2021-10-16 17:59:59	Refund ⓘ

Total items: 2

20 / page ⏪ ⏩ **1** / 1 page ⏪ ⏩

# Instance Specification

Last updated : 2022-01-14 11:34:15

## Overview

An instance is a resource in API Gateway that can provide public IP, private IP, public network egress, computing, and storage resources required to process an API. A service must be mounted under an instance before it can run normally.

## Instance Types

- **Shared instance:** shared instance is the default instance type provided by API Gateway. It adopts a pay-as-you-go billing mode, where the underlying machine resources are shared by a group of API Gateway users in the same region. It is suitable for individual users with a small business scale and moderate requirements for performance and stability.
- **Dedicated instance:** dedicated instance has all the capabilities of shared instance and supports two billing modes: monthly subscription and pay-as-you-go. Its underlying resources are exclusive to one user. Compared with shared instance, it can provide higher performance and SLA guarantee and thus is more suitable for use in production environments by large-sized customers.

## Instance Comparison

Item	Shared Instance	Dedicated Instance
Applicable scenarios	R&D and test environments with a small business scale	Production environments with a large business scale
Billing mode	Pay-as-you-go	Monthly subscription and pay-as-you-go
Billable items	Number of calls and public traffic outbound traffic	Instances and public traffic outbound traffic
SLA	99.9%	99.95%–99.99%
Public network entry address	Shared by a group of users	Dedicated

Item	Shared Instance	Dedicated Instance
VPC private network entry address	Shared by a group of users	Dedicated
Public network egress address	Shared by a group of users	Dedicated
Public network egress bandwidth	Shared by a group of users	Dedicated
Request packet size limit	16 MB	Customizable and up to 10 GB (coming soon)
Service and API QPS limit	500 QPS	2500–50000 QPS
Operating environment	Not in VPC	In VPC with native capability to connect with VPCs and Direct Connect lines

Note :

If the actual request volume greatly exceeds the QPS limit, the overall performance of the instance may be affected, and excessive requests may be discarded with a certain probability.

## Features of Dedicated Instance

### High performance and low latency

Compared with a shared instance, a dedicated instance has underlying resources that are exclusive to one user, so it has higher performance and lower latency, making it able to support tens of thousands of QPS and easily cope with large traffic.

### Network interconnection

An API Gateway dedicated instance runs in a VPC and supports forwarding client requests to various services deployed in the VPC or Direct Connect IDC or on the public network. It is deeply integrated with common backend services in the cloud such as CVM, SCF, TKE, TSF, CLB as well as your own services to provide a productized connection method.

### Fixed and independent egress address



Unlike a shared instance where different users share the same egress IP, an API Gateway dedicated instance provides a fixed and independent egress IP to ensure the long-term stable operations of the business.

### **Security and high availability**

The security and high availability of an API Gateway dedicated instance can be reflected in several aspects such as physical isolation, clustering, and exceptional address removal.

- Physical isolation: an API Gateway dedicated instance tenant is completely physically isolated from other dedicated/shared instance tenants in the same region. There is no data interaction between instances. Attacks to other instances will not affect the stability of the current instance.
- Clustering: the underlying resources of an API Gateway dedicated instance generally consist of multiple machines (except the Basic Edition), so that the exception of a single machine does not affect the overall availability of the service.
- Exceptional address removal: an API Gateway dedicated instance dynamically monitors the backend health and automatically removes exceptional backend addresses. In this way, if multiple backend addresses are configured, some exceptional addresses will not affect the gateway service.
- Connection with security services: an API Gateway dedicated instance can be connected with Tencent Cloud security services such as WAF and IAM to enjoy professional security support.

### **Support for backend load balancing**

An API Gateway dedicated instance has the backend load balancing capabilities that can be connected with multiple business nodes running in a VPC. As a result, you can easily use API Gateway to open up the capabilities of TKE and CVM.

## **Applicable Scenarios of Dedicated Instance**

The core strengths of API Gateway dedicated instance are ultra-high performance, SLA guarantee, and security. Its typical applicable scenarios are as follows:

### **High concurrency**

High-Concurrency scenarios such as ecommerce flash sales and ticketing systems are generally triggered at scheduled times, and the traffic may surge instantaneously, yet they require that only part of client requests succeed. In this case, you can use API Gateway dedicated instances in combination with the traffic throttling feature to meet the needs for high concurrency and traffic throttling.

### **Key online businesses**

Key online businesses generally have higher requirements for stability and security. API Gateway dedicated instances provide an ultra-high SLA, which can ensure the smooth operations of such businesses.

## Complex network environment

If your backend businesses are distributed in a variety of complex network environments such as public network, VPC, and IDC Direct Connect, and you need a common traffic egress, API Gateway dedicated instances are your ideal choice, as they support interconnection with diversified complex network environments in the cloud and serve as a unified access layer for such environments.

## Regions Available for Dedicated Instance

Region	Value	Support
South China (Guangzhou)	ap-guangzhou	Yes
East China (Shanghai)	ap-shanghai	Yes
North China (Beijing)	ap-beijing	Yes
Hong Kong/Macao/Taiwan (China Region) (Hong Kong (China))	ap-hongkong	Yes

# Shared Instance Billing

Last updated : 2022-01-14 11:34:15

API Gateway has two billing modes: pay-as-you-go (default) and resource pack. This document describes the billable items and prices in the former. For more information on the latter, see [Resource Pack Billing](#).

## Billable Items

Shared instance fees include API call fees and traffic fees.

### API calls

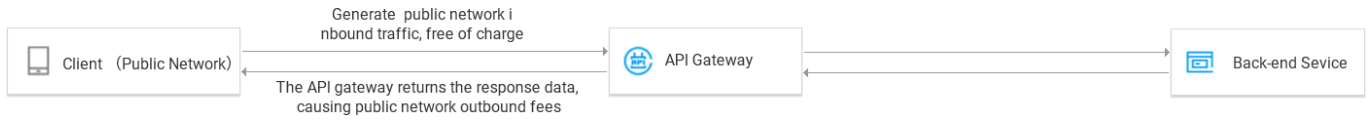
Billable item	API calls
Billing mode	Pay-as-You-Go
Billing cycle	Hourly
Bill generation time	Tencent Cloud generates hourly bills for API calls, typically within 30 minutes after the end of the current billing cycle. After a bill is generated, the fees will be automatically deducted from the account balance for settlement. If your account balance is insufficient to make the payment, your account will have overdue payment.
Deduction method	After a bill is generated, the fees will be automatically deducted from your account balance for settlement.
Billing currency	USD
Effective calls	Number of effective API call requests received by API Gateway. A request that is not a <a href="#">frontend error</a> will be considered as an effective call and billed.

**After the API Gateway service is activated, the first one million calls in each calendar month in the first year are free of charge, and excessive calls will be billed at the tiered prices.**

### Public network outbound traffic

Public network outbound traffic refers to the outbound traffic from API Gateway to client. It is pay-as-you-go by the used public network traffic and settled hourly.

Traffic direction:



Billable Item	Meaning	Billing Description
Private network outbound traffic	Traffic generated by data transferred from API Gateway to the backend business over the Tencent Cloud private network	Free of charge
Private network inbound traffic	Traffic generated by data transferred from the client to API Gateway over the Tencent Cloud private network	Free of charge
Public network outbound traffic	Traffic generated by response data returned from API Gateway after data is transferred from the client to API Gateway over the internet	It is billed hourly and calculated by multiplying the unit price of each GB by the accumulative outbound traffic in an hour.
Public network inbound traffic	Traffic generated by data transferred from the client to API Gateway over the internet	Free of charge

Note :

If your backend business and API Gateway are in different regions, or the backend business is not in Tencent Cloud, the fees generated by the traffic from API Gateway to your backend business will be billed additionally.

## Pricing

### API call fees

Tier	Monthly Accumulative Excessive Calls (N)	Unit Price (USD/10,000 Calls)
Free tier	The first one million calls in each calendar month in the first year are free of charge	0
Tier 1	$100 < N \leq 10$ million	0.0089
Tier 2	$10$ million $< N \leq 100$ million	0.0059
Tier 3	$N > 100$ million	0.0045

### Public network outbound traffic price

Region	Unit Price (USD/GB)
Chinese mainland (excluding Hong Kong/Macao/Taiwan (China)), Singapore, Jakarta, Seoul, Tokyo, Frankfurt, and Moscow	0.12
Hong Kong (China)	0.15
Bangkok, Silicon Valley, Virginia, and Toronto	0.074
Mumbai	0.087

### Billing example

Suppose you purchase an EIP in Guangzhou region and use a total of 10 GB traffic between 07:00:00-07:59:59, then at 8:00:00, the payable fees will be  $0.12 \text{ USD/GB} * 10 \text{ GB} = 1.2 \text{ USD}$ .

#### Note :

- The traffic units are 1024-based. For example, 1 TB = 1,024 GB, and 1 GB = 1,024 MB.
- Public network traffic refers to the downstream (i.e., outbound) traffic in bytes. During actual data transfer, the traffic generated over the network is around 5-15% more than the application-layer traffic, so the traffic calculated by Tencent Cloud may be about 10% more than that calculated by users themselves on the server.
  - Consumption by TCP/IP headers: in TCP/IP-based HTTP requests, each packet has a maximum size of 1,500 bytes and includes TCP and IP headers of 40 bytes, which generate traffic during transfer but cannot be counted by the application layer. The overhead of this part is around 3%.
  - TCP retransmission: during normal data transfer over the network, around 3-10% of packets are lost on the Internet and retransmitted by the server. This type of traffic cannot be counted by the application layer

and accounts for 3-7% of the total traffic.

## Billing Examples

Billing for the Guangzhou region is as shown in the following example:

The backend business is in a different region from API Gateway and receives five million API calls cumulatively in a month, each of which returns a response of about 3 KB in size, and the size of each request of data forwarded from API Gateway to the backend business is 1 KB.

- API Gateway call fees = 5 million \* 0.0089 USD/10,000 calls = 4.45 USD
- Total data transfer volume = 5 million \* 3 KB = 15 million KB = 14.3 GB
- Total additional data transfer volume = 5 million \* 1 KB = 5 million KB = 4.77 GB
- Total data transfer fees = 14.3 GB \* 0.12 USD/GB + 4.77 GB \* 0.12 USD/GB = 2.29 USD
- Total fees = 4.45 USD + 2.29 USD = 6.74 USD

## Refund Policy

Pay-as-You-Go instances can be released at any time, and billing will stop after they are released.

## Remarks

- For more information on the API Gateway overdue payment policy (data retention and destruction), see [Notes on Overdue Payment](#).
- Public network outbound traffic fees but not API call fees are charged for APIs connected to WebSocket on the backend currently.

# Dedicated Instance Billing

## Billing Rule

Last updated : 2022-01-14 11:34:16

A dedicated instance is an advanced instance of API Gateway. Its underlying resources are exclusive to one user. Compared with shared instance, it can provide higher performance and SLA guarantee and thus is more suitable for use in production environments by large-sized customers. For the differences between shared and dedicated instances, see [Instance Selection](#).

This document describes the billing modes and rules of dedicated instances.

## Billable Items

Billable items of API Gateway dedicated instance include instance fees and public network outbound traffic fees.

### Instance fees

Instances can be billed in a monthly subscribed or pay-as-you-go manner as compared below:

Instance billing mode	Monthly subscription	Pay-as-You-Go
Payment mode	Prepaid	<a href="#">Fees are frozen</a> upon purchase and settled hourly
Billing unit	USD/month	USD/second
Unit price	Low	High
Minimum use duration	One month	Billed by second and settled by hour. You can purchase or release resources at any time
Application scenario	Suitable for businesses with stable and long-term device demands	Suitable for scenarios where the demand for devices fluctuates significantly, such as flash sale campaigns on an e-commerce site

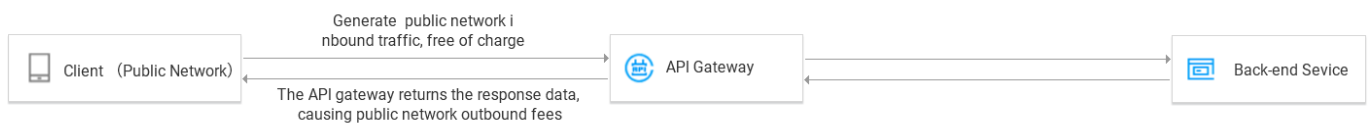
### Public network outbound traffic fees

Public network outbound traffic refers to the outbound traffic from API Gateway to client. It is pay-as-you-go by the used public network traffic and settled hourly.

Note :

If you have purchased an outbound traffic resource pack, the outbound traffic in the pack will be deducted first during the pack's validity period, and excessive traffic will be pay-as-you-go. For more information, see [Resource Pack \(Prepaid\)](#).

Traffic direction:



Billable Item	Meaning	Billing Description
Private network outbound traffic	Traffic generated by data transferred from API Gateway to the backend business over the Tencent Cloud private network	Free of charge
Private network inbound traffic	Traffic generated by data transferred from the client to API Gateway over the Tencent Cloud private network	Free of charge
Public network outbound traffic	Traffic generated by response data returned from API Gateway after data is transferred from the client to API Gateway over the internet	It is billed hourly and calculated by multiplying the unit price of each GB by the accumulative outbound traffic in an hour.
Public network inbound traffic	Traffic generated by data transferred from the client to API Gateway over the internet	Free of charge



# Refund

Last updated : 2022-01-14 11:34:16

## Pay-as-You-Go Resource Refund

Pay-as-You-Go instances can be released at any time, and billing will stop after they are released.

## Monthly Subscribed Resource Refund

If you have any dissatisfaction after purchasing an API Gateway dedicated instance, you can return it unconditionally within five days after purchase. The specific rules are as detailed below:

- Each account can return **one** dedicated instance unconditionally within five (inclusive) days after purchase. The refunded amount is **all the amount paid for purchase**, including the cash amount, earnings amount, and gift card amount.
- Tencent Cloud reserves the right to reject return requests.

Note :

- Rebates and vouchers will not be returned.
- All the **refunded amount** will be credited into your **Tencent Cloud account**.

- For return orders that don't meet the 5-day unconditional return policy, [submit a ticket](#) for refund.

# Resource Pack Billing

## Billing Rule

Last updated : 2022-01-14 11:34:16

Note :

The API Gateway resource pack feature was launched at 23:59:59 on October 12, 2020. Resource packs are available through free tiers, purchases, and promotional campaigns.

API Gateway supports multiple billing modes. This document describes the resource pack (prepaid) mode. A resource pack is a fixed pack consisting of one or more billable items. After you obtain a resource pack of certain specifications, the resource usage can be deducted from the resource pack during the validity period of the resource pack. Currently, API Gateway resource packs are available through free tiers, purchases, and promotional campaigns.

## Resource Pack Classifications

- The following table classifies resource packs by type:

Resource Pack Type	Description	Deduction and Settlement
API call pack	Used to deduct the fees for API calls in <b>shared instances</b> .	Deducted and settled by hour
Public network outbound traffic pack	Used to deduct the fees for public network outbound traffic in <b>shared instances</b> and <b>dedicated instances</b> .	Deducted and settled by hour

- The following table classifies resource packs by source:

Resource Pack Source	Description
Free tier	A resource pack is obtained free of charge after API Gateway is activated and is used to deduct the free tier usage. Unused resources do not accumulate to the next month, and refunds are not supported. For more information, see <a href="#">Free Tier</a> .

Resource Pack Source	Description
Operating campaign	A resource pack is purchased in the operating campaigns of API Gateway at a price lower than that of the postpaid mode. Resources in the resource pack are valid for a long time within the validity period. Refunds are supported if the conditions are met.
Purchase	A resource pack can be purchased in the API Gateway console at the price displayed on the purchase page.

- The classification of resource packs by region is as follows:

Only the all regions type is supported. **Resource packs are applicable to all public cloud regions in the Chinese mainland and Hong Kong (China) and outside China.**

## Purchase Notes

- Currently, API Gateway resource packs are available only in public cloud regions but not in certain finance cloud regions and are applicable only to CNY accounts. For more information about regions, see [Regions and AZs](#).
- A resource pack takes effect immediately on the day of purchase. A month in the validity period is equal to 30 days.
- Unused resources in a free tier resource pack do not accumulate to the next month, whereas resources in a resource pack from other sources are valid for a long time within the validity period.
- If you purchase an inappropriate resource pack by mistake, you can make a self-service refund if the refund conditions are met.
- While the resource pack is effective, bills will be settled in the following sequence: free tier > resource pack > pay-as-you-go. Usage beyond the free tier and the resource pack's capacity will be billed using the pay-as-you-go mode.**
- If an account has overdue payments (the account's balance is below 0), the API Gateway service will be suspended after 24 hours, regardless of whether the resource pack is effective or not.
- Currently, a resource pack consists of only postpaid billable items (number of calls and public network outbound traffic). During the use of API Gateway, other fees (such as instance fees for performance guarantee clusters) may be incurred and will be charged based on billing standards.

## Resource Pack Validity Period

The resource pack's validity period of 1 month is equivalent to 30 days.

## Resource Pack Effective Scope

### Examples

Suppose you get an API call pack that is valid for 3 months on October 12, 2020. This resource pack provides 5 million calls and is available in all regions.

From October 15 to October 31, 2020, 3 million calls and 10 GB of public network outbound traffic are used in the API Gateway in Guangzhou, and 0.5 million calls and 3 GB of public network outbound traffic are used in the API Gateway in Hong Kong (China). The following table describes the effective scope of this resource pack:

Generated Billable Item	Whether the Resource Pack Is Effective
Fees for 3 million calls in Guangzhou	Yes. The fees for 3 million calls will be deducted from the resource pack
Fees for 10 GB of public network outbound traffic in Guangzhou	No. The resource pack cannot be used to deduct fees for public network outbound traffic. The fees will be charged on a pay-as-you-go basis
Fees for 0.5 million calls in Hong Kong (China)	Yes. The fees for 0.5 million calls will be deducted from the resource pack
Fees for 3 GB of public network outbound traffic in Hong Kong (China)	No. The resource pack cannot be used to deduct fees for public network outbound traffic. The fees will be charged on a pay-as-you-go basis

# Refund

Last updated : 2022-01-14 11:34:16

API Gateway supports self-service refund for resource packs. You can perform self-service resource termination/return in the API Gateway console. The system will automatically refund your money and terminate/return cloud resources.

## Refund Policy

- Vouchers used for purchasing a resource pack are not refundable. Non-voucher fees will be fully refunded to the payer's Tencent Cloud account in accordance with the payment mode (cash or gift card). For more information, see [Order Management](#).
- Self-Service refund is supported if the API Gateway resource pack meets the following four conditions:
  - The source of the resource pack is not the free tier.
  - The order type is **Purchase**.
  - Resources in the resource pack have not been used.
  - The resource pack is in the validity period.

## Self-Service Refund

1. Log in to the [API Gateway console](#).
2. On the left sidebar, click **Resource Pack** to access the resource pack list page.
3. Click **Refund** in the "Operation" column in the row of the target resource pack. In the pop-up dialog box, confirm and submit the information.

### Resource Pack

Available Resource Pack(2) Invalid(0)

Resource Pack is currently only available through free quotas and operating campaigns, but cannot be purchased yet. API Gateway contains multiple billing items such as the number of calls and public outbound traffic, and the Resource Pack is only used to deduct the corresponding billing items.

Resource ID	Region	Information	Specs	Time Collected	Valid From	Valid To	Operation
pkg-succ_req-mwejquabavi	Universal	Type:Calls Source:Free Quota	Used:0.0000 10K (Total: 100 10K)	2020-10-21 16:39:22	2020-10-21 17:00:00	2021-10-16 17:59:59	Refund ⓘ
pkg-out_traffic-xkmmmyugbz	Universal	Type:Outbound Traffic Source:Free Quota	Used:0.0000 GB (Total: 1 GB)	2020-10-21 16:39:22	2020-10-21 17:00:00	2021-10-16 17:59:59	Refund ⓘ

Total items: 2

20 / page

# Payment Overdue

Last updated : 2022-03-30 16:23:08

## Billing Cycle

The billing items and corresponding billing cycles for API Gateway are as listed below:

Billing Item	Billing Cycle
Calls	By hour
Traffic	-

## Viewing Billing Details

1. Log in to the [Tencent Cloud console](#).
2. Click **Billing Center** in the top-right corner to enter the Billing Center overview page.
3. Click **Bills** > **Bill Details** in the left sidebar.
4. Click **Bill details** at the top of the page and select API Gateway to view the detailed bill for the API Gateway product.

Note :

This document describes only the general steps for viewing consumption details. For more information on bills, please see [Bill Management](#).

## Service Suspension Due to Overdue Payments

- You can continue to use the API Gateway service within 24 hours (inclusive) after your account has overdue payment.
- If you fail to top up your account within 24 hours, your APIs will be suspended, and we will notify your Tencent Cloud account creator and all the collaborators through email and SMS.
- Within 180 days after the service is suspended, if you pay the past due charges, the service will be automatically resumed; otherwise, API Gateway will have the right to clear your API configuration information and destroy your data.

## Note :

- If you receive a payment overdue notification, please go to the [Top-up Center](#) in the console and top up your account in time to prevent your business from being affected.
- If you have any questions about bills, you can view and check your consumption details on the [Resource Bill](#) page in the console.
- See [Billable Overview](#) for the description of each billing item and the billing rules.
- You can also configure alarms for overdue payment through the balance alarm feature in the Billing Center.