

About Billing

Bill Management

Product Documentation



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Bill Overview

Last updated : 2024-08-07 18:05:40

Bills

To provide a better experience of viewing the bills, we have comprehensively upgraded the bills function in the billing center. The new version of the bills will provide you with richer data content, more flexible data retrieval tools, and more convenient data query views, allowing you to understand your cloud costs in a more detailed and intuitive manner.

The primary enhancements in this new version of the **Bills** include:

The original **Bill Overview** and **Bill Details** page in the left sidebar of the **Billing Center** have been consolidated, making different levels of bills clearer and reducing the steps needed to switch between bills.

The **Bill Overview** now unifies the monthly expenditure trend and cost structure across various dimensions into a single visual chart, providing users with a clearer and more intuitive understanding of their costs.

The multi-dimensional **Bill Summary** has been separated into a more concise detailed table page, allowing for a more convenient view of cost structure details.

Both the **Bill by Instance** and **Bill Details** support two types of filtering modes at the top and in the header, with additional filtering dimensions and multi-selection support to ensure efficient filtering during reconciliation queries.

The **Bill by Instance** provides detailed analysis down to the resource level, facilitating users in querying and analyzing the detailed cost structure and expenditure trends of resources.

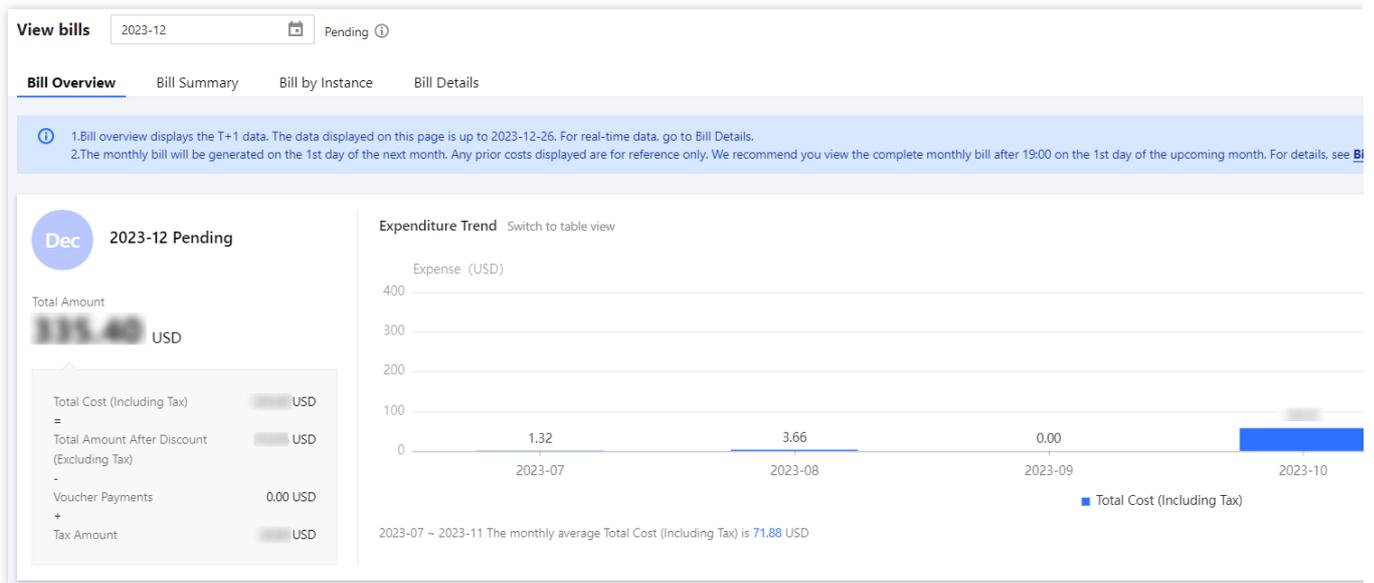
The **Bill Details** has been enriched with more field attribute information, including configuration description, price attributes, original usage/duration, deductible usage/duration (including resource packages), calculation notes, and billing rules, totaling six fields. This allows for a more transparent restoration of the billing process, supports detailed reconciliation, and ensures consistency in the naming of fields across all levels of bills, guaranteeing uniform interpretation and user experience. For a detailed explanation of the fields, please refer to the [Fields in Bills](#).

Bill Overview

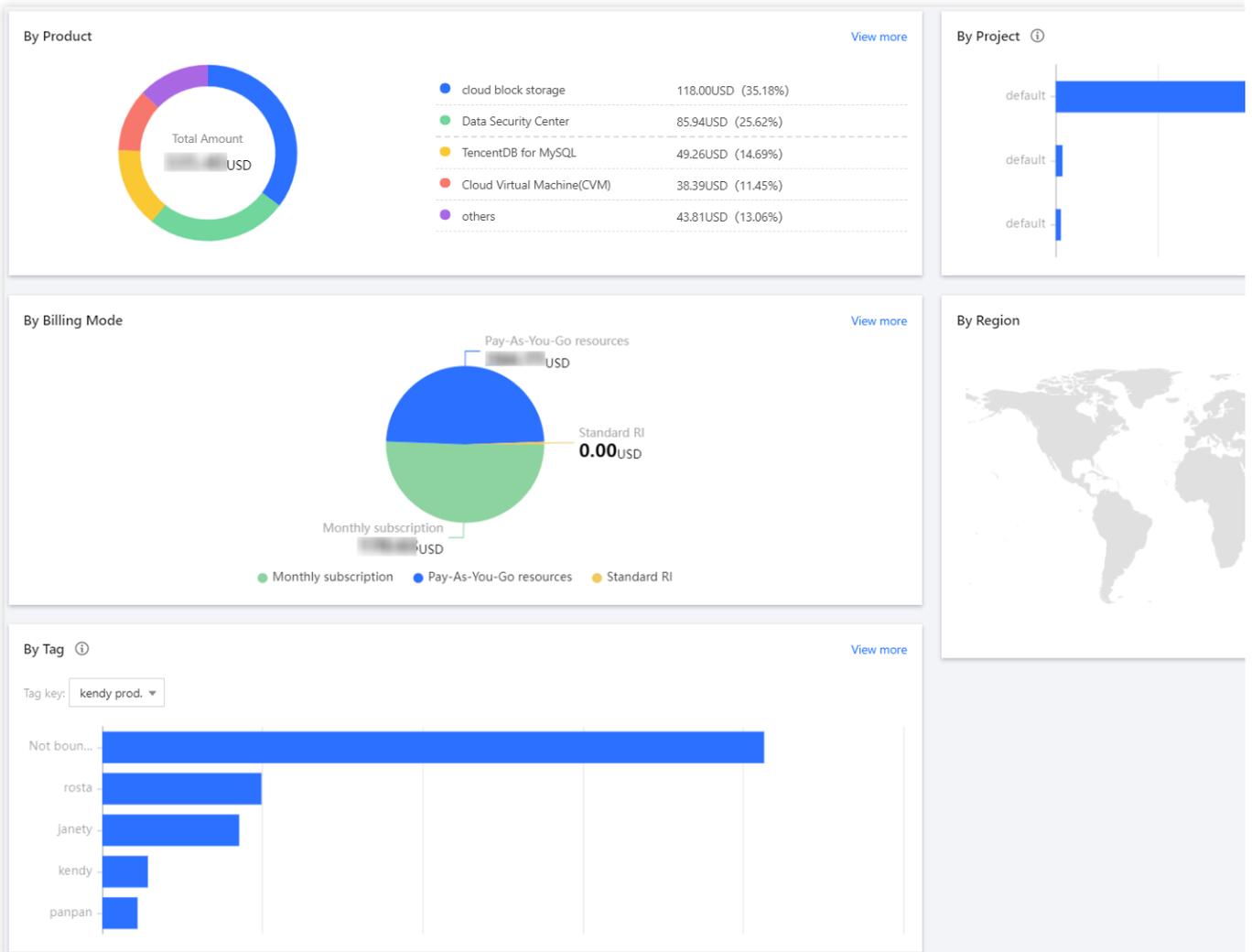
Note:

The data of Bill Overview is issued on T+1 and does not represent real-time data. For real-time data, please go to the [Bill Details](#) page.

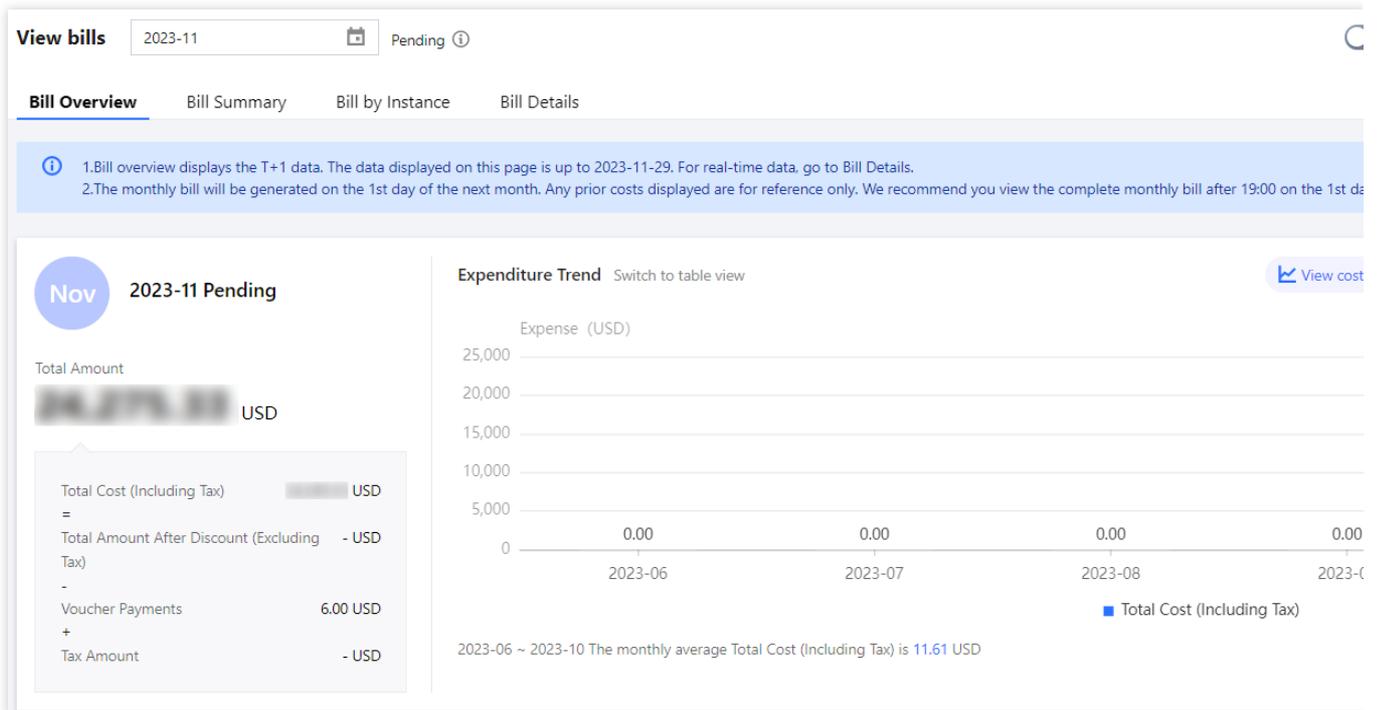
You can gain insights into the composition of your monthly cost, the trend of monthly expenditure, and the breakdown of costs across various dimensions through the overview interface.



The comprehensive view across various dimensions supports the following aspects: by product, by project, by billing mode, by region, and by tag.



Bill viewing for member accounts within the organization account: You may opt to switch to an organization member account from the top-right corner of the page as per your requirements, to review the billing charges associated with the member account.



Note:
 The member account bills found on this page pertain to **Self-pay** expenses. For bills paid on behalf of members by the organization administrator, please refer to [Tencent Cloud Organization > Financial Management > Order Management](#) page.

Bill Summary

Note:
 The data of Bill Summary is issued on T+1, and does not represent real-time data. For real-time data, please refer to the [Bill Details](#) page.
 The billing costs are consolidated across multiple dimensions, including product name, project, region, billing mode, and tags. It supports viewing the sequential rate of change and trend of total costs. It also supports viewing the trend of consolidated costs across various dimensions over the past six months.

Bill Overview **Bill Summary** Bill by Instance Bill Details

1. Bill overview displays the T+1 data. The data displayed on this page is up to 2023-12-26. For real-time data, go to Bill Details.
2. The monthly bill will be generated on the 1st day of the next month. Any prior costs displayed are for reference only. We recommend you view the complete monthly bill after 19:00 on the 1st day of the upcoming month. For de

By Product By Project By Region By Billing Mode By Tag

Product Name	Total Amount After Discount (Excludi...	Voucher Deduction	Tax Amount	Total Cost (Including Ta
cloud block storage				
Data Security Center				
TencentDB for MySQL				
Cloud Virtual Machine(CVM)				
TDSQL for MySQL				
Cloud Load Balancer				
Cloud Public IP				
Cloud Object Storage				
Total items: 8				

Explanations for each dimension:

Summary by product: Bills are broken down by product name.

Summary by project: Bills are broken down by project name. It is necessary to create project groups on the [Project Management](#) page and allocate resources to the corresponding project groups on the main page of each cloud resource console.

Summary by region: Bills are broken down by region.

Summary by billing mode: Bills are broken down by billing mode.

Summary by tag: Bills are broken down by tag. You need to complete the following operations first:

Create tags on the [Tag List](#) page and assign corresponding tag values to resources on each cloud resource console; Go to the [Cost Allocation Tags](#) page and set the tag keys you want to apply to the bill as cost allocation tags. For more information about tag functions, please refer to the [cost allocation tags](#).

Click a product name to go to the Bill Details page, where you can view costs for corresponding resources. This operation is also supported by project, region, billing mode, and tags.

Bill Overview **Bill Summary** Bill by Instance Bill Details

1. Bill overview displays the T+1 data. The data displayed on this page is up to 2023-12-26. For real-time data, go to Bill Details.
2. The monthly bill will be generated on the 1st day of the next month. Any prior costs displayed are for reference only. We recommend you view the complete monthly bill after 19:00 on the 1st day of the upcoming month. For details, see [Bill guide](#).

By Product | By Project | By Region | By Billing Mode | By Tag

Product Name	Total Amount After Discount (Excludi...	Voucher Deduction	Tax Amount	Total Cost (Including Tax) ②
cloud block storage				↓ 12.73
Data Security Center				↑ 0.00
TencentDB for MySQL				--
Cloud Virtual Machine(CVM)				↑ 32.33
TDSQL for MySQL				↑ 0.00
Cloud Load Balancer				↓ 16.6
Cloud Public IP				↓ 32.55
Cloud Object Storage				↑

Total items: 8

A product's resources on bill by instance page are shown below:

Bill Overview Bill Summary **Bill by Instance** Bill Details

1. Bill by Instance displays the T+1 data. The data displayed on this page is up to 2023-12-26. For real-time data, go to Bill Details.
2. The monthly bill will be generated on the 1st day of the next month. Any prior costs displayed are for reference only. We recommend you view the complete monthly bill after 19:00 on the 1st day of the upcoming month.

Product Name: cloud block stora... Select filters and press Enter to search

Total Cost (Including Tax): USD = Total Amount After Discount (Excluding Tax) USD - Voucher Deduction 0.00 USD + Tax Amount USD

Instance ID/Name ①	Product Name ①	Payer Account ID ①	Owner Account ID ①	Operator Account ID ①	Subproduct Name ①	Billing Mode ①	Instance Type ①	Transaction Type ①
disk-9epmsl9r cls-o96898xl/pvc- be1a711d-7a35-499b-a74e- 6a44348c4bdf	cloud block storage	100010445724	100010445724	100010445724	SSD cloud block storage	Pay-As-You-Go reso...	-	Hourly settlement
disk-878j1u3 cls-o96898xl/pvc- be1a711d-7a35-499b-a74e- 6a44348c4bdf	cloud block storage	100010445724	100010445724	100010445724	SSD cloud block storage	Pay-As-You-Go reso...	-	Hourly settlement
disk-4cihtk5 cls-o96898xl/pvc- be1a711d-7a35-499b-a74e- 6a44348c4bdf	cloud block storage	100010445724	100010445724	100010445724	SSD cloud block storage	Pay-As-You-Go reso...	-	Hourly settlement

Click a project name to go to the Bill Details page, where you can view costs for corresponding resources. This operation is also supported by region, billing mode, and tags.

Bill Overview **Bill Summary** Bill by Instance Bill Details

1. Bill overview displays the T+1 data. The data displayed on this page is up to 2023-12-26. For real-time data, go to Bill Details.
 2. The monthly bill will be generated on the 1st day of the next month. Any prior costs displayed are for reference only. We recommend you view the complete monthly bill after 19:00 on the 1st day of the upcoming month. For details, see [Bill guide](#)

By Product By Project By Region By Billing Mode By Tag

Project Name	Total Amount After Discount (Excluding...)	Voucher Deduction	Tax Amount	Total Cost (Including Tax) ②
▼ default		0.00		↑ 11.19%
cloud block storage		0.00		↓ 15.82%
Data Security Center		0.00		↑ 0.00%
TencentDB for MySQL		0.00		--
Cloud Virtual Machine(CVM)		0.00		↑ 26.44%
TDSQL for MySQL		0.00		↑ 0.00%
Cloud Load Balancer		0.00		↓ 16.67%
Cloud Public IP		0.00		↓ 32.59%
Cloud Object Storage		0.00		↑
▶ default		0.00		--
▶ default		0.00		--

Total items: 3

A product's resources under a project on bill by instance page are shown below:

Bill Overview Bill Summary **Bill by Instance** Bill Details

1. Bill by Instance displays the T+1 data. The data displayed on this page is up to 2023-12-26. For real-time data, go to Bill Details.
 2. The monthly bill will be generated on the 1st day of the next month. Any prior costs displayed are for reference only. We recommend you view the complete monthly bill after 19:00 on the 1st day of the upcoming month.

Product Name: cloud block stora... Project Name: default Select filters and press Enter to search

Total Cost (Including Tax): ■ USD = Total Amount After Discount (Excluding Tax) ■ USD - Voucher Deduction 0.00 USD + Tax Amount ■ USD

Instance ID/Name ①	Product Name ①	Payer Account ID ①	Owner Account ID ①	Operator Account ID ①	Subproduct Name ①	Billing Mode ①	Instance Type ①	Transaction Type ①
disk-9epme9r cls-o96898xl/pvc- be1a711d-7a35-499b-a74e- 6a44348c4bdf	cloud block storage				SSD cloud block storage	Pay-As-You-Go reso...	-	Hourly settlement
disk-87j81u3 cls-o96898xl/pvc- be1a711d-7a35-499b-a74e- 6a44348c4bdf	cloud block storage				SSD cloud block storage	Pay-As-You-Go reso...	-	Hourly settlement
disk-4oih2k5 cls-o96898xl/pvc- be1a711d-7a35-499b-a74e- 6a44348c4bdf	cloud block storage				SSD cloud block storage	Pay-As-You-Go reso...	-	Hourly settlement
disk-g9umd8t cls-o96898xl/pvc- be1a711d-7a35-499b-a74e- 6a44348c4bdf	cloud block storage				SSD cloud block storage	Pay-As-You-Go reso...	-	Hourly settlement

Bill by Instance

Note:

The data of Bill by Instance is issued on a T+1 basis and does not represent real-time data. For real-time data, please refer to the [Bill Details](#) page.

Bill by Instance, consolidated by Instance ID, offers a wealth of billing data to provide you with a more detailed understanding of your cloud expenses.

Bill Retrieval: Supports two filtering modes, top and header, with the addition of more filtering dimensions and multi-selection capabilities. It also supports cascading filtering, accurately defining the filtering range based on the selected items, making operations more convenient.

Bill Overview Bill Summary **Bill by Instance** Bill Details

1. Bill by Instance displays the T+1 data. The data displayed on this page is up to 2023-12-26. For real-time data, go to Bill Details.
2. The monthly bill will be generated on the 1st day of the next month. Any prior costs displayed are for reference only. We recommend you view the complete monthly bill after 19:00 on the 1st day of the upcoming month.

Select filters and press Enter to search

Select a filter

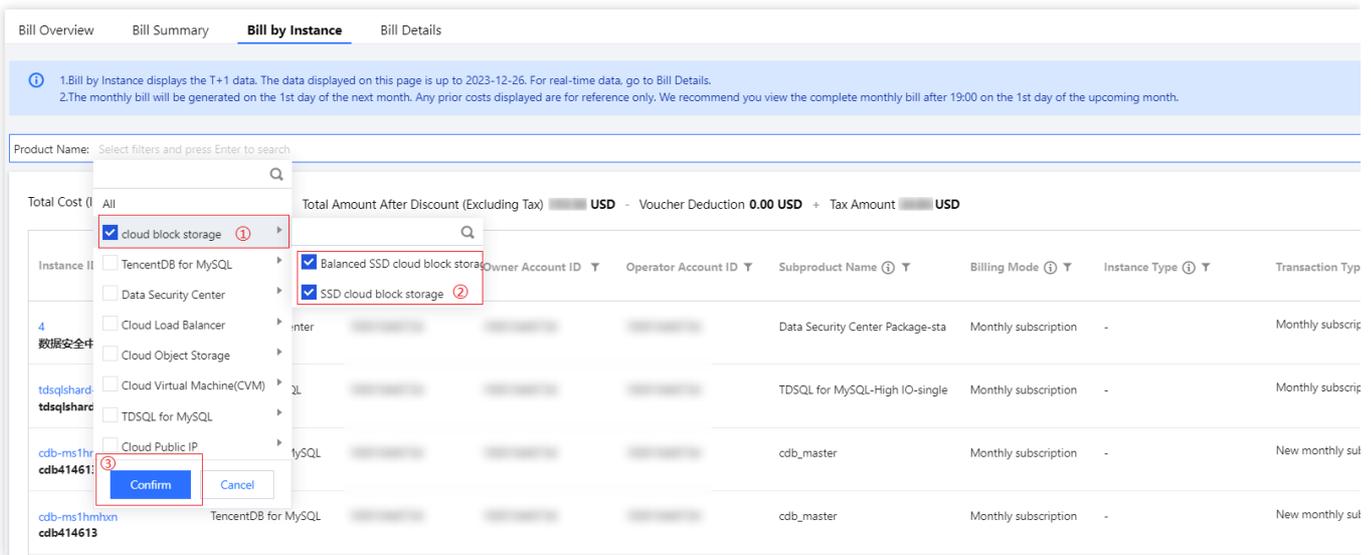
- Instance ID
- User UIN
- Operator Account ID
- Product Name
- Subproduct Name
- Billing Mode
- Transaction Type
- Instance Type
- Project Name
- In/Outside China
- Region
- Availability Zone
- Instance Name
- Tag

USD = Total Amount After Discount (Excluding Tax) USD - Voucher Deduction 0.00 USD + Tax Amount USD

Product Name	Payer Account ID	Owner Account ID	Operator Account ID	Subproduct Name	Billing Mode	Instance Type	Transaction Ty
Data Security Center				Data Security Center Package-sta	Monthly subscription	-	Monthly subscri
TDSQL for MySQL				TDSQL for MySQL-High IO-single	Monthly subscription	-	Monthly subscri
TencentDB for MySQL				cdb_master	Monthly subscription	-	New monthly s
TencentDB for MySQL				cdb_master	Monthly subscription	-	New monthly s
TencentDB for MySQL				cdb_master	Monthly subscription	-	New monthly s

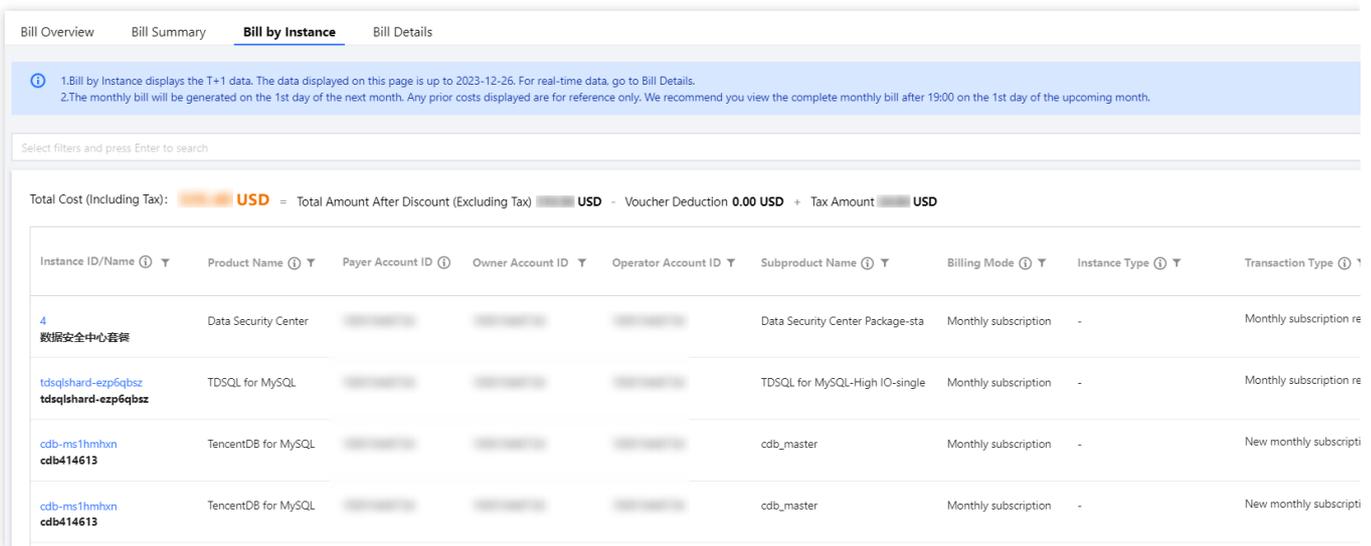
cdB414613

After entering a product name in the search bar, click **confirm** to be redirected to the detailed billing information of the product.



Custom Fields: Categorize field information into five types: Settlement Information, Product Information, Order Information, Billing Information, and Deduction Information. Click on the settings in the upper right corner to set the list display fields as needed.

Field Explanation: The headers of Bill by Instance and Bill Details have added field explanations, facilitating a quick understanding of the meaning of each field. For more field explanations, please refer to the [Fields in Bills](#).



Details: By clicking on the details in the operation column of each resource, you can view the details, cost structure, and expenditure trend over the last 6 months or last year.

Bill Overview Bill Summary **Bill by Instance** Bill Details

1. Bill by Instance displays the T+1 data. The data displayed on this page is up to 2023-12-26. For real-time data, go to Bill Details.
2. The monthly bill will be generated on the 1st day of the next month. Any prior costs displayed are for reference only. We recommend you view the complete monthly bill after 19:00 on the 1st day of the upcoming month.

Select filters and press Enter to search

Total Cost (Including Tax): USD = Total Amount After Discount (Excluding Tax) USD - Voucher Deduction 0.00 USD + Tax Amount USD

Instance ID/Name	Product Name	Payer Account ID	Owner Account ID	Operator Account ID	Subproduct Name	Billing Mode	Instance Type	Transaction Type
4 数据安全中心套餐	Data Security Center				Data Security Center Package-sta	Monthly subscription	-	Monthly subscription
tdsqlshard-ezp6qbsz tdsqlshard-ezp6qbsz	TDSQL for MySQL				TDSQL for MySQL-High IO-single	Monthly subscription	-	Monthly subscription
cdb-ms1hmxn cdb414613	TencentDB for MySQL				cdb_master	Monthly subscription	-	New monthly subscri
cdb-ms1hmxn cdb414613	TencentDB for MySQL				cdb_master	Monthly subscription	-	New monthly subscri

View bills 2023-12 Pending

Bill Overview Bill Summary **Bill by Instance** Bill Details

1. Bill by Instance displays the T+1 data. The data displayed on this page is up to 2023-12-26. For real-time data, go to Bill Details.
2. The monthly bill will be generated on the 1st day of the next month. Any prior costs displayed are for reference only. We recommend you view the complete monthly bill after 19:00 on the 1st day of the upcoming month.

Select filters and press Enter to search

Total Cost (Including Tax): USD = Total Amount After Discount (Excluding Tax) USD - Voucher Deduction 0.00 USD + Tax Amount USD

Instance ID/Name	Product Name	Payer Account ID	Owner Account ID	Operator Account ID	Subproduct Name	Billing Mode
4 数据安全中心套餐	Data Security Center				Data Security Center Package-sta	Monthly subscription
tdsqlshard-ezp6qbsz tdsqlshard-ezp6qbsz	TDSQL for MySQL				TDSQL for MySQL-High IO-single	Monthly subscription
cdb-ms1hmxn cdb414613	TencentDB for MySQL				cdb_master	Monthly subscription
cdb-ms1hmxn cdb414613	TencentDB for MySQL				cdb_master	Monthly subscription
cdb-ms1hmxn cdb414613	TencentDB for MySQL				cdb_master	Monthly subscription
lb-q380mhia lb-64c87436	Cloud Load Balancer				clb	Pay-As-You-Go reso...
disk-gr9umd8t cls-o96898xl/pvc-be1a711d-7a35-499b-a74e-6a44348c4bdf	cloud block storage				SSD cloud block storage	Pay-As-You-Go reso...
disk-878j1u3 cls-o96898xl/pvc-be1a711d-7a35-499b-a74e-6a44348c4bdf	cloud block storage				SSD cloud block storage	Pay-As-You-Go reso...
disk-4oihzk5 cls-o96898xl/pvc-be1a711d-7a35-499b-a74e-6a44348c4bdf	cloud block storage				SSD cloud block storage	Pay-As-You-Go reso...

Data Security Center: 4

Instance ID: [redacted]
 User UIN: [redacted]
 Subproduct Name: Data Security Center Package-sta
 Usage End Time: 2024-01-04 15:12:50
 Transaction Type: Monthly subscription renewal
 Instance Type: -
 Region: Southeast Asia (Singapore)
 Additional Field 2: -
 Additional Field 4: -

Cost composition

Total Cost (Including Tax) USD = Total Amount After USD

USD USD

Componne
Data Sec...

Expenditure Trend

100
80
60
40
20
0

2023-07 2023-08 20

The average total cost from 2023-07 to 2023-12 is USD

Bill Details

Note:

The data of Bill Details is real-time, with an approximate delay of 20 minutes compared to the time of deduction. It is recommended to review the complete bill for the previous month after 19:00 on the first day of the following month.

Before the bill is completed, the billing fee is not final and is for reference only.

The Bill Details represents the most granular level of deductions, with each deduction constituting a single record.

The display of field information on the page can be customised via the settings in the upper right corner;

Both the top and header filtering modes are supported, with additional filtering dimensions added and multi-selection filtering capabilities enabled.

Billing Rules: By clicking on the **billing rules** in the operation column of each deduction record, you will be redirected to the product pricing page, enabling a swift comprehension of the product's billing regulations.

Bill Overview Bill Summary Bill by Instance **Bill Details**

1.The data of bill details is updated in near-real time. However, there may be a delay of one hour in generating the data compared to the actual deduction time.
 2.The monthly bill will be generated on the 1st day of the next month. Any prior costs displayed are for reference only. We recommend you view the complete monthly bill after 19:00 on the 1st day of the upcoming month. For details, see [Bill guide](#)

Select filters and press Enter to search

Total Cost (Including Tax): USD = Total Amount After Discount (Excluding Tax) USD - Voucher Deduction **0.00000000 USD** + Tax Amount USD

Instance ID/Name	Product Name	Payer Account ID	Owner Account ID	Operator Account ID	Billing Mode	Instance Type	Tag Key: kendy prod.	Tag Key: kendytest
disk-4c4ieixy Unnamed_SYSTEM_DISK	cloud block storage				Pay-As-You-Go reso...	-		
disk-4031z54y 实力实训_SYSTEM_DISK	cloud block storage				Pay-As-You-Go reso...	-		

The billing rules for a product are shown below:

Pricing | Cloud Block Storage

Product Pricing

Cloud Block Storage

Storage Capacity Fees

[Export Table](#)

CBS Price Overview	Pay-as-you-go Price (Unit: USD/GB/hour)					Monthly Subscription Price (Unit: USD/GB/month)				
	Premium Cloud Disk	Balanced SSD	SSD	Enhanced SSD	ulTra SSD	Premium Cloud Disk	Balanced SSD	SSD	Enhanced SSD	ulTra SSD
South China (Guangzhou)	0.0001	0.00015	0.0003	0.0003	0.0003	0.07	0.075	0.15	0.15	0.15
East China (Shanghai)	0.0001	0.00015	0.0003	0.0003	0.0003	0.07	0.075	0.15	0.15	0.15
East China (Nanjing)	0.0001	0.00015	0.0002	0.0003	0.0003	0.07	0.075	0.15	0.15	0.15
North China (Beijing)	0.0001	0.00015	0.0003	0.0003	0.0003	0.07	0.075	0.15	0.15	0.15
Southwest China (Chengdu)	0.0001	0.00015	0.0003	0.0003	0.0003	0.07	0.075	0.15	0.15	0.15
Southwest China (Chongqing)	0.0001	0.00015	0.0003	0.0003	0.0003	0.07	0.075	0.15	0.15	0.15
Southwest China (Guiyang)	0.0001	0.00015	0.0003	0.0003	0.0003	0.05	0.75	0.15	0.15	0.15
Hong Kong, Macao and Taiwan, China (Hong Kong)	0.0001	0.00023	0.0003	0.0003	0.0003	0.05	0.11	0.17	0.22	0.22
North America (Toronto)	0.0001	0.00023	0.0003	0.0003	0.0003	0.05	0.11	0.17	0.22	0.22
Southeast Asia (Singapore)	0.0001	0.00023	0.0003	0.0003	0.0003	0.05	0.11	0.18	0.22	0.22
US West (Silicon Valley)	0.0001	0.00023	0.0003	0.0003	0.0003	0.05	0.11	0.16	0.22	0.22
US East (Virginia)	0.0001	0.00023	0.0003	0.0003	0.0003	0.05	0.11	0.18	0.22	0.22
Europe (Frankfurt)	0.0001	0.00023	0.0003	0.0003	0.0003	0.05	0.11	0.18	0.22	0.22
Northeast Asia (Seoul)	0.0001	0.00023	0.0003	0.0003	0.0003	0.05	0.11	0.19	0.22	0.22

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Bill Introduction

Last updated : 2024-05-15 10:31:36

Note:

All settlement dates and times on Tencent Cloud International are subject to Beijing time (UTC+08:00).

The monthly bill is issued on the 1st day of the following month. The charges listed on the bill prior to its issuance are not final and should be considered for reference only. It is recommended to review the complete bill for the previous month after 7:00 PM on the 1st day of the subsequent month.

Bill Summary

Summary by product

Bills are broken down by product.

You can view your monthly costs for different products and their proportion of your total costs, compare costs to the previous month, and view project/product cost trends for the last six months.

Click a product name to go to the **Bill Details** page, where you can view costs for corresponding resources.

2019-9 Bill Summary (Unit: USD)

By Product

By Project

By Region

By Billin



- es
- TencentDB for MySQL
- cvm
- cloud block storage
- others

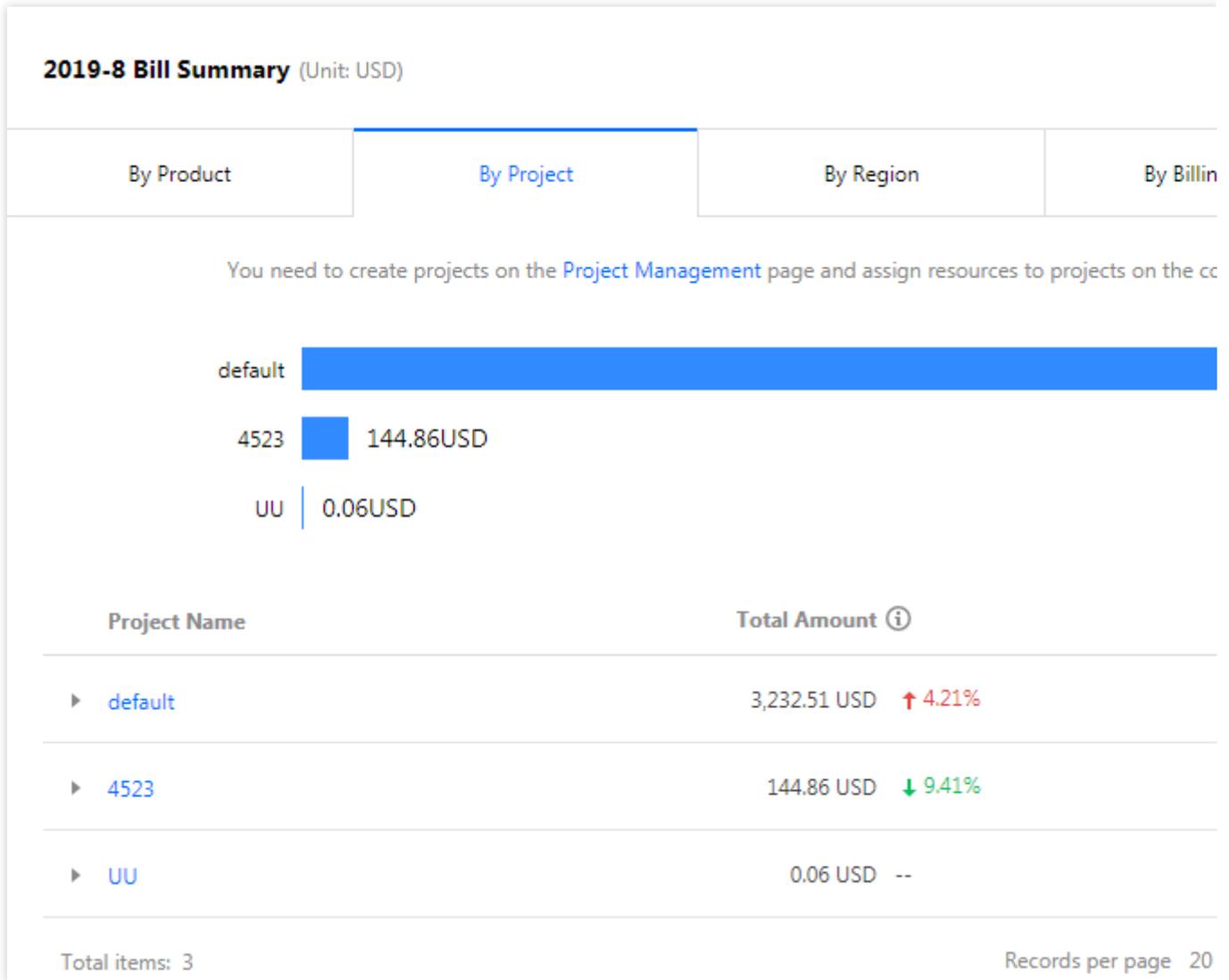
Product Name	Total Amount ⓘ
es	789.52 USD ↓ 43.55%
TencentDB for MySQL	419.54 USD ↓ 43.68%
cvm	379.64 USD ↓ 46.77%

Summary by project

Bills are broken down by project.

You can view your monthly costs for different projects and their proportion of your total costs, compare costs to the previous month, and view project/product cost trends for the last six months.

Click the arrow on the left of a project name to view product details. Click the project/product name to go to the **Bill Details** page, where you can view costs for corresponding resources.



Summary by region

Bills are broken down by region.

You can view your monthly costs in different regions and their proportion of your total costs, compare costs to the previous month, and view project/product cost trends for the last six months.

Click the arrow on the left of a region to view product details. Click a region/product name to go to the **Bill Details** page, where you can view costs for corresponding resources.

2019-8 Bill Summary (Unit: USD)

By Product	By Project	By Region	By Billir
------------	------------	-----------	-----------



- South China (G
- Asia Pacific (Ja
- East China (Sha
- North China (B
- others

Region	Total Amount ⓘ
▶ South China (Guangzhou)	1,590.61 USD ↓ 12.25%
▶ East China (Shanghai)	459.80 USD ↑ 14.13%

Summary by billing mode

Bills are broken down by billing mode.

You can view your monthly costs for different billing modes and their proportion of your total costs, compare costs to the previous month, and view project/product cost trends for the last six months.

Click the arrow on the left of a billing mode to view product details. Click a billing mode/product name to go to the **Bill Details** page, where you can view costs for corresponding resources.

2019-8 Bill Summary (Unit: USD)

By Product

By Project

By Region

By Billing



Billing Mode

Total Amount ⓘ

▶ Pay-As-You-Go resources

3,377.43 USD ↑ 3.55%

Summary by tag

2019-8 Bill Summary (Unit: USD)

By Product

By Project

By Region

By Bill



You have not set up cost allocation tags this month

For details, see [Cost Allocation Tags](#).

Fields in Bills

Last updated : 2024-08-07 10:57:34

1. Fields

Field	Description
Payer Account ID	The account ID of the payer, which is the unique identifier of a Tencent Cloud user.
Owner Account ID	The account ID of the actual resource user.
Operator Account ID	The account or role ID of the operator who purchases or activates a resource.
Product Name	The name of a Tencent Cloud product purchased by the user, such as CVM.
Subproduct Name	The subcategory of a Tencent Cloud product purchased by the user, such as CVM – Standard S1.
Billing Mode	The billing mode, which can be monthly subscription or pay-as-you-go.
Transaction Type	The detailed transaction type, such as pay-as-you-go hourly settlement. For more valid values, see " Enumerated values of key fields ".
Transaction ID	The bill number for a deducted payment.
Transaction Time	The time at which a payment was deducted.
Usage Start Time	The time at which product or service usage starts.
Usage End Time	The time at which product or service usage ends.
Instance ID	The object ID of a billed resource, such as a CVM instance ID. This object ID may vary due to various forms and contents of resources in different products.
Instance Name	The resource name set by the user in the console. If it is not set, it will be empty by default.
Instance Type	The instance type of a product or service purchased, which can be resource package, RI, SP, or spot instance. Other instance types are not displayed by default.
Project Name	The project to which a resource belongs, which is user-designated. If a resource has not been assigned to a project, it will automatically belong to the default project.
Region	The region to which a resource belongs, such as South China (Guangzhou).
Availability Zone	The availability zone to which a resource belongs, such as Guangzhou Zone 3.

Component Type	The component type of a product or service purchased, such as CVM instance components including CPU and memory.
Component Name	The specific component of a product or service purchased.
Component List Price	The listed unit price of a component. If a customer has applied for a fixed preferential price or contract price, this parameter will not be displayed by default.
Component Contracted Price	The contracted unit price of a component, which is "List price x Discount".
Component Price Measurement Unit	The unit of measurement for a component price, which is composed of USD, usage unit, and duration unit.
Component Usage	The actually settled usage of a component.
Component Usage Unit	The unit of measurement for component usage.
Usage Duration	The resource usage duration.
Duration Unit	The unit of measurement for usage duration.
Reserved Instance	ID of the RI matched, such as s2-RI-1234567890
Original Cost	The original cost of a resource, which is "List price x Usage x Usage duration".
RI Deduction (Duration)	The usage duration deducted by RI. The unit of measurement for deduction is the same as that for usage duration.
RI Deduction (Cost)	The amount deducted from the original cost by RI.
Savings Plan Deduction	The savings plan deduction amount.
Savings Plan Deduction Rate	The discount multiplier that applies to the component based on the remaining commitment of the savings plan.
SP Deduction (Cost)	The amount of cost deducted by a savings plan based on the component's original cost. $SP\ Deduction\ (Cost) = Cost\ deduction\ by\ SP / SP\ Deduction\ Rate$
Discount Multiplier	The discount multiplier applied to the cost of the resource.
Blended Discount Multiplier	The final discount multiplier that is applied after combining multiple discount types, which is "Total amount after discount / Original cost".
Currency	The currency used for the settlement of a component.
Total Amount After	The total resource cost (not including tax) after discounts have been applied, which is

Discount (Excluding Tax)	"Component original cost x Discount multiplier" or "Component unit price x Usage x Usage duration".
Voucher Deduction	The voucher deduction amount.
Amount Before Tax	The pretax amount after voucher deduction.
Tax Rate	The tax rate.
Tax Amount	The tax amount.
Total Cost (Including Tax)	The total resource cost (including tax) after discounts have been applied, which is "Component original cost x Discount multiplier x (1 + Tax rate)" or "Component unit price x Usage x Usage duration x (1 + Tax rate)".
Additional Attributes	Attribute remarks, such as the instance type and transaction type of a reserved instance (for example: s1.18px, One-off RI fee) or the two regions associated with a CCN instance (for example: Shanghai - Beijing).
Configuration Description	The billable item names and usage of a resource, which are displayed on the resource bill only.
Additional Field 1-5	Extended attribute information of a product, which is displayed on the resource bill only.
Cost Allocation Tags 1-N	The cost allocation tags bound to a resource. For details, see Cost Allocation Tags .
Associated Transaction Document ID	The document ID associated with this transaction, such as the original purchase order corresponding to the refund order.
Price Attribute	Other attributes of the component that affect the list price, in addition to product and region.
Original usage/duration	The original usage of the component before being deducted by resource packages. (Currently only Tencent Real-Time Communication (TRTC), Tencent Cloud Elastic Microservice (TEM), Tencent Cloud Contact Center (TCCC), and Cloud Dedicated Zone (CDZ) support display of this information. Other products are still being integrated.)
Deducted usage/duration (including resource packages)	The usage of the component deducted by resource packages. (Currently only TRTC, TEM, TCCC, and CDZ support display of this information. Other products are still being integrated.)
Calculation description	Detailed billing and settlement calculation instructions for special transaction types, including refunds and configuration adjustment.

2. Enumerated values of key fields

Field	Valid values
Transaction Type	PurchaseRenewal,Modify,Refund,Deduction,Hourly settlement,Daily settlement,Monthly settlement,Spot,Offline project deduction,Offline deduction,adjust-CR,adjust-DR,One-off RI Fee,Hourly RI fee,New monthly subscription,Monthly subscription renewal,Monthly subscription specification adjustment,Monthly subscription refund,Hourly Savings Plan fee,Guarantee deduction,Pay-as-you-go reversal

Bill Download

Last updated : 2024-01-02 15:14:59

Overview

Bill Download became available in the **Billing Center** in January 2022. You can download your bill data generated after Bills 3.0 (released in July 2021). Specifically, you can:

1. Download bill packs, PDF bills (L0), bill summary (L1), bills by instance (L2), and bill details (L3).
2. Download bill data for multiple months.
3. Download bill data for an account and selected sub-accounts.
4. Download aggregated bill data (the data of hourly/daily billed products can be aggregated by month before download to reduce the number of bill entries).

Directions

PDF bills (L0)

L0 bills are in PDF format and can be used for your financial records or for sending to other departments to request payment. You can download the L0 bills of a multiple months at a time.

1. Download the L0 bills of your account:

L0: PDF Bills L1: Bill Summary L2: Bill by Instance L3: Bill Details

i L0 bills are in PDF format and can be used for payment requesting or archiving.

Period: 2021-12 to 2021-12

Account No: 3465611991@qq.com (200000095802) Include sub-accounts

Download

2. Download the L0 bills of your account and selected sub-accounts:

L0: PDF Bills L1: Bill Summary L2: Bill by Instance L3: Bill Details

i L0 bills are in PDF format and can be used for payment requesting or archiving.

Period: 2021-12 to 2021-12

Account No: 3465611991@qq.com (200000095802) Include sub-accounts

Select Sub-accounts

Account Name

Selected (0)

Account Name

Hold down the Shift key to select multiple items

[Download](#)

Bill summary (L1)

L1 bills offer bill data by product, project, region, tag, etc., allowing you to view bill information by different metrics. You can download the bill summary of multiple months in one file and can specify whether to aggregate the data of different accounts.

1. Download the L1 bills of your account:

L0: PDF Bills **L1: Bill Summary** L2: Bill by Instance L3: Bill Details

i L1 bills offer bill data by product, project, region, tag, etc., allowing to view bill information by different metrics.

Period: 2021-12 to 2021-12

Account No: 3465611991@qq.com (200000095802) Include sub-accounts

[Download](#)

2. Download the L1 bills of your account and selected sub-accounts:

L0: PDF Bills **L1: Bill Summary** L2: Bill by Instance L3: Bill Details

i L1 bills offer bill data by product, project, region, tag, etc., allowing to view bill information by different metrics.

Period: 2021-12 to 2021-12

Account No: 3465611991@qq.com (200000095802) Include sub-accounts

Select Sub-accounts

Account Name

Hold down the Shift key to select multiple items

Merge files
Merge the bills of multiple accounts into one file

Download

Selected (0)

Account Name

Bills by instance (L2)

L2 bills offer bill data by resource ID (instance). You can download the L2 bills of multiple months in one file and can specify whether to aggregate the data of different accounts.

1. Download the L2 bills of your account:

L0: PDF Bills L1: Bill Summary **L2: Bill by Instance** L3: Bill Details

i L2 bills offer bill data by resource ID (instance).

Period: 2021-12 to 2021-12

Account No: 3465611991@qq.com (200000095802) Include sub-accounts

Download

2. Download the L2 bills of your account and selected sub-accounts:

L0: PDF Bills L1: Bill Summary **L2: Bill by Instance** L3: Bill Details

i L2 bills offer bill data by resource ID (instance).

Period: 2021-12 to 2021-12

Account No: 3465611991@qq.com (200000095802) Include sub-accounts

Select Sub-accounts

Account Name

Hold down the Shift key to select multiple items

Merge files
Merge the bills of multiple accounts into one file

Download

Selected (0)

Account Name

Bill details (L3)

L3 bills offer bill data at the component level. You can download the L3 bills of multiple months at a time and can specify whether to aggregate the data by month.

1. Download the L3 bills of your account and specify whether to aggregate the data by month:

L0: PDF Bills L1: Bill Summary L2: Bill by Instance **L3: Bill Details**

i L3 bills offer bill data at the finest granularity. For example, if a product is billed hourly, a bill entry will be generated per hour for each component.

Period: 2021-12 to 2021-12 You can download bill details of up to 6 months at a time.

Account No: 3465611991@qq.com (200000095802) Include sub-accounts

Aggregate: Show details By month [About Aggregation](#)

Download

2. Download the L3 bills of your account and selected sub-accounts and specify whether to aggregate the data by month:

The screenshot shows the 'L3: Bill Details' page in the Tencent Cloud Billing console. At the top, there are navigation tabs: 'L0: PDF Bills', 'L1: Bill Summary', 'L2: Bill by Instance', and 'L3: Bill Details' (which is active). Below the tabs is a blue information banner with an 'i' icon and the text: 'L3 bills offer bill data at the finest granularity. For example, if a product is billed hourly, a bill entry will be generated per hour for each component.' Below this, there is a 'Period' selector with two date pickers set to '2021-12' and a note: 'You can download bill details of up to 6 months at a time.' Underneath is the 'Account No' field with the value '3465611991@qq.com (200000095802)' and a checked checkbox for 'Include sub-accounts'. The main area is divided into two columns: 'Select Sub-accounts' on the left and 'Selected (0)' on the right. The 'Select Sub-accounts' column contains a search bar and a list with one item: 'Account Name' with an unchecked checkbox. The 'Selected (0)' column is empty. Below the 'Select Sub-accounts' list is a note: 'Hold down the Shift key to select multiple items'. At the bottom left, there is an 'Aggregate' section with two radio buttons: 'Show details' (selected) and 'By month'. There is also a link for 'About Aggregation'. A blue 'Download' button is located at the bottom center.

References

How aggregation by month works for L3 bills

Products billed by resource used

For components (e.g., those with “bandwidth” in their names) billed by the amount of resources used during a fixed billing period, aggregation by month aggregates the usages and costs of the same instance ID in a month into one bill entry.

1. Data is aggregated only for transactions whose type is `Hourly settlement`, `Daily settlement`, `Spot`, `Hourly RI fee`, or `Hourly Savings Plan fee`.
2. Components with “traffic”, “bandwidth”, “storage”, and “times” in their names are billed by the amount of resources used, but depending on the situation, some of these components may also be switched to billing by time used.

3. Data is aggregated by the following dimensions:

Billing month, billing mode, transaction type, product, subproduct, component type, component name, instance ID, region, discount, component list price, component unit price, usage duration, and tax rate.

4. Aggregation logic for different fields:

Component Usage , Original Cost , Total Amount After Discount (Excluding Tax) , Voucher Deduction , Amount Before Tax , Tax Amount , Total Cost (Including Tax) : add up the values of all aggregated entries.

Usage Start Time : display the earliest usage start time of the aggregated entries.

Usage End Time : display the latest usage end time of the aggregated entries.

Order ID , Transaction ID , Transaction Time : display - .

Other fields: display the same as in bill details.

Products billed by time used

For components (e.g., those with “CVM” in their names) billed by the period of time a fixed amount of resources is used, aggregation by month aggregates the usage durations and costs of the same instance ID in a month into one bill entry.

1. Data is aggregated only for transactions whose type is Hourly settlement , Daily settlement , Spot , Hourly RI fee , or Hourly Savings Plan fee .

2. Components not billed by the amount of resources used are billed by time used.

3. Data is aggregated by the following dimensions:

Billing month, billing mode, transaction type, product, subproduct, component type, component name, instance ID, region, discount, component list price, component unit price, usage, and tax rate

4. Aggregation logic for different fields:

Usage Duration , Original Cost , Total Amount After Discount (Excluding Tax) , Voucher Deduction , Amount Before Tax , Tax Amount , Total Cost (Including Tax) : add up the values of all aggregated entries.

Usage Start Time : display the earliest usage start time of the aggregated entries.

Usage End Time : display the latest usage end time of the aggregated entries.

Order ID , Transaction ID , Transaction Time : display - .

Other fields: display the same as in bill details.

Data not aggregated

Data is not aggregated for transactions whose type is not Hourly settlement , Daily settlement , Spot , Hourly RI fee , or Hourly Savings Plan fee and such data is displayed the same as in bill details.

Cost Allocation Tags

Last updated : 2024-08-05 17:13:07

Overview

Tags help you manage your resources. You can use tags to categorize, search for, and aggregate your Tencent Cloud resources. Tags are the labels you attach to Tencent Cloud resources and can be used for cost allocation. A tag consists of a tag key and a tag value. A tag key can have multiple values.

To display a tag in your bills, you need to set the tag as a cost allocation tag. Each cost allocation tag is a column in bills, and the values of a tag are displayed in the corresponding rows of the resources they are attached to. Tags not set as cost allocation tags are not displayed in bills.

Prerequisites

You have logged in to the [Tag console](#).

Directions

Creating tag

1. On the left sidebar, click **Tag List**.
2. Click **Create Tag**.
3. In the pop-up window, enter a tag key and value, and click **OK**.

Create Tag ✕

i • Enter a new tag key and value, or select a tag key and add a new value to it.

• Each tag key can have a maximum of 1,000 values. You can add 10 values at a time.

Tag Key	Tag Value	
<input type="text"/>	<input type="text" value="Enter a tag value"/>	Delete

[Add Tag Key](#)

Attaching tag

1. On the left sidebar, click **Resource Tag**.
2. Select a region and resource type based on your needs and click **Query resource**.

Note:

You can query and tag resources on this page. A tag can be attached to multiple resources, and a resource can have multiple tags.

Region: *

Resource type: *

Tag: : [Delete](#)

[Add](#)

[More](#) ▼

Setting cost allocation tag

1. Go to the [Billing Center](#). On the left sidebar, click **Bills** > **Cost Allocation Tags**.
2. Select the target tag keys and click **Set as Cost Allocation Tag**.

Cost Allocation Tags

i Tags are the labels you assign to Tencent Cloud resources. You can use tags to organize your resources and to group your costs in a detailed way on a bill. The bills will show cost allocation tag. Each column shows one tag key and the related key values. Tags that are not set as cost allocation tags will not appear on the bills. You can also use cost allocation tags for different views of bill summary and breakdown.
[User Guide of Cost Allocation Tags](#)

[Set as Cost Allocation Tag](#) [Cancel Cost Allocation Tag](#) [Add Tag Keys](#)

<input checked="" type="checkbox"/> All Tag Keys ▾	Operation
<input checked="" type="checkbox"/> test	Set as Cost Allocation Tag

Total items: 1 20 / page

3. In the pop-up window, click **Confirm**.

Note:

You can set up to 15 cost allocation tags, but we recommend you set only one as this makes cost management easier. Each cost allocation tag occupies a column in bills, based on which you can filter and categorize your costs.

Tag Display

You will see tag information in your bills starting from the month of setting cost allocation tags.

Note:

Bills generated before the setting will not change and will not include tag information.

In Bill Overview

1. Go to [Bill Overview](#).
2. Select the **By Tag** tab and choose a tag key. You will see a list of the tagged resources and a bar graph.

2021-12 Bill Summary (Unit: USD) Bill Storage Download

By Product | By Project | By Region | By Billing Mode | **By Tag**

You need to create tags on the [Tag Management](#) page, assign tag values to resources on the corresponding resource consoles, and set the tag keys as cost allocation tags on the [Cost Allocation Tags](#) page.

Tag Key: Depart

Empty 0.00USD

Depart	Total Amount After Discount (Excluding Tax)	Voucher Deduction	Tax Amount	Total Cost (Including Tax)	Expendi
▶ Empty	10,875.87 USD	26.85 USD	0.00 USD	10,849.02 USD	--

Total items: 1 20 / page 1 / 1

In View bills

1. Go to [View bills](#).
2. Based on your needs, select the **Bill by Instance** or **Bill Details** tab. You will find in the list below a column for each cost allocation tag.

The column name is in the format of "Tag Key: xxx". You can filter bills by tag.

Bill Overview | Bill Summary | **Bill by Instance** | Bill Details

The current month's final bill for resource consumption will be generated on the 3rd day of the upcoming month. Prior to this date, deductions are not final and are for reference only. Expense figures in Bill Details are accurate up to 8 decimal places. Expense figures in Bill by Instance are rounded off to 2 decimal places. Actual deduction amount will be in details, see User Guide of Current Bills.

All products: ▼ Please choose one product ▼ | All Projects ▼ | All Regions ▼ | All Billing Modes ▼

All transaction types ▼ | All Tags ▼ | Do not display \$0 transactions

Total Cost (Including Tax) **10,849.02 USD** = Total Amount After Discount (Excluding Tax) **10166.12 USD** - Voucher Deduction **26.85 USD** + Tax Amount **709.75 USD** Instance ID/

Instance ID	Instance Name	Product Name	Transaction Type	Region	Availability Zone	T
svp-igk000ezkESoArf		Saving Plan	New monthly su...	Southeast Asia (Singapore)	Singapore Zone 1	
cdb-n7kxaarn	cdb79448	TencentDB for MySQL	Monthly subscrip...	Hong Kong/Macao/TaiWan (Chi...	Hongkong Zone 2	
cdb-1y82va1n	cdb104607	TencentDB for MySQL	Monthly subscrip...	Western U.S. (Silicon Valley)	Silicon Valley Zone 1	
svp-igk000ezkET5h11		Saving Plan		Southeast Asia (Singapore)	Singapore Zone 1	

In bill files

After setting cost allocation tags, you will see the tags in the bill files you download, regardless of the bill type. You can use tag keys to filter your bills or perform other operations.

1. Tag display in L1 bills (by product and project).

In L1 bills, you will find a sheet named “summaryByTagAndProduct”, in which you can view bill details by tag key. If you haven’t assigned a tag value for a resource, the content of the corresponding cell will be - .

A	C	D	E	F	G	H
Payer Account ID	tag_key:Depart	Product Name	Original total	Total Cost (Including Tax)		
-	-	1 cvm	-	0.96		
-	-	Cloud Object Storage	-	0.01		
-	-	clb	-	2.26		
-	-	ckafka	880.00	564.96		
-	-	redis	-	4.77		
-	-	cloud block storage	-	50.21		
-	-	cloud log service	-	0.00		
-	-	Saving Plan	-	1407.13		
-	-	cvm	-	2002.07		
-	-	SQL Audit Log	-	0.01		
-	-	TencentDB	-	2197.82		
-	-	TencentDB	77.36	59.52		

2. Tag display in L2 bills (by resource ID).

In L2 bills, you will see tag key columns on the right and tag values in the cells of the columns. If you haven’t assigned a tag value for a resource, the content of the corresponding cell will be - .

	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z
1	Usage Star	Usage End	Configurat	Reserved I	OriginalCo	OriginalCo	SavingsPla	OriginalCo	DiscountR	Currency	Total Amo	Voucher D	Amount B	TaxRate	TaxAmount
2	#####	#####	Premium cloud block		0.001995	0	0	0	1	USD	0.001995	0	0.001995	0.07	0.00014
3	#####	#####	Premium cloud block		0.002006	0	0	0	1	USD	0.002006	0	0.002006	0.07	0.00014
4	#####	#####	Premium cloud block		0.368687	0	0	0	1	USD	0.368687	0	0.368687	0.07	0.025808
5	#####	#####	SSD cloud block stor		0.040448	0	0	0	1	USD	0.040448	0	0.040448	0.07	0.002831
6	#####	#####	Premium cloud block		0.016931	0	0	0	1	USD	0.016931	0	0.016931	0.07	0.001185
7	#####	#####	Premium cloud block		0.002001	0	0	0	1	USD	0.002001	0	0.002001	0.07	0.00014
8	#####	#####	Premium cloud block		0.368699	0	0	0	1	USD	0.368699	0	0.368699	0.07	0.025809
9	#####	#####	Premium cloud block		0.368682	0	0	0	1	USD	0.368682	0	0.368682	0.07	0.025808
10	#####	#####	SSD cloud block stor		0.461044	0	0	0	1	USD	0.461044	0	0.461044	0.07	0.032273
11	#####	#####	Premium cloud block		0.368681	0	0	0	1	USD	0.368681	0	0.368681	0.07	0.025808
12	#####	#####	Premium cloud block		0.000231	0	0	0	1	USD	0.000231	0	0.000231	0.07	1.62E-05
13	#####	#####	Premium cloud block		0.368687	0	0	0	1	USD	0.368687	0	0.368687	0.07	0.025808
14	#####	#####	Premium cloud block		0.368699	0	0	0	1	USD	0.368699	0	0.368699	0.07	0.025809
15	#####	#####	Premium cloud block		0.368681	0	0	0	1	USD	0.368681	0	0.368681	0.07	0.025808
16	#####	#####	Premium cloud block		0.368684	0	0	0	1	USD	0.368684	0	0.368684	0.07	0.025808
17	#####	#####	Premium cloud block		0.000501	0	0	0	1	USD	0.000501	0	0.000501	0.07	3.51E-05
18	#####	#####	Premium cloud block		0.001985	0	0	0	1	USD	0.001985	0	0.001985	0.07	0.000139
19	#####	#####	Premium cloud block		2.755491	0	0	0	1	USD	2.755491	0	2.755491	0.07	0.192884
20	#####	#####	Premium cloud block		0.368681	0	0	0	1	USD	0.368681	0	0.368681	0.07	0.025808
21	#####	#####	Premium cloud block		0.368681	0	0	0	1	USD	0.368681	0	0.368681	0.07	0.025808
22	#####	#####	Premium cloud block		0.368681	0	0	0	1	USD	0.368681	0	0.368681	0.07	0.025808
23	#####	#####	Premium cloud block		0.147509	0	0	0	1	USD	0.147509	0	0.147509	0.07	0.010326
24	#####	#####	SSD cloud block stor		0.983152	0	0	0	1	USD	0.983152	0	0.983152	0.07	0.068821
25	#####	#####	Premium cloud block		0.663656	0	0	0	1	USD	0.663656	0	0.663656	0.07	0.046456
26	#####	#####	Premium cloud block		0.002508	0	0	0	1	USD	0.002508	0	0.002508	0.07	0.000176
27	#####	#####	Premium cloud block		0.368681	0	0	0	1	USD	0.368681	0	0.368681	0.07	0.025808

3. Tag display in L3 bills (bill details).

In L3 bills, you will see tag key columns on the right and tag values in the cells of the columns. If you haven't assigned a tag value for a resource, the content of the corresponding cell will be .

Usage Start	Usage End	Configurat	Reserved I	OriginalCo	OriginalCo	SavingsPla	OriginalCo	DiscountR	Currency	Total Amo	Voucher	DAmount	BxTaxRate	TaxAmount
#####	#####	Premium cloud block	0.001995	0	0	0	1	USD	0.001995	0	0.001995	0.07	0.00014	
#####	#####	Premium cloud block	0.002006	0	0	0	1	USD	0.002006	0	0.002006	0.07	0.00014	
#####	#####	Premium cloud block	0.368687	0	0	0	1	USD	0.368687	0	0.368687	0.07	0.025808	
#####	#####	SSD cloud block stor	0.040448	0	0	0	1	USD	0.040448	0	0.040448	0.07	0.002831	
#####	#####	Premium cloud block	0.016931	0	0	0	1	USD	0.016931	0	0.016931	0.07	0.001185	
#####	#####	Premium cloud block	0.002001	0	0	0	1	USD	0.002001	0	0.002001	0.07	0.00014	
#####	#####	Premium cloud block	0.368699	0	0	0	1	USD	0.368699	0	0.368699	0.07	0.025809	
#####	#####	Premium cloud block	0.368682	0	0	0	1	USD	0.368682	0	0.368682	0.07	0.025808	
#####	#####	SSD cloud block stor	0.461044	0	0	0	1	USD	0.461044	0	0.461044	0.07	0.032273	
#####	#####	Premium cloud block	0.368681	0	0	0	1	USD	0.368681	0	0.368681	0.07	0.025808	
#####	#####	Premium cloud block	0.000231	0	0	0	1	USD	0.000231	0	0.000231	0.07	1.62E-05	
#####	#####	Premium cloud block	0.368687	0	0	0	1	USD	0.368687	0	0.368687	0.07	0.025808	
#####	#####	Premium cloud block	0.368699	0	0	0	1	USD	0.368699	0	0.368699	0.07	0.025809	
#####	#####	Premium cloud block	0.368681	0	0	0	1	USD	0.368681	0	0.368681	0.07	0.025808	
#####	#####	Premium cloud block	0.368684	0	0	0	1	USD	0.368684	0	0.368684	0.07	0.025808	
#####	#####	Premium cloud block	0.000501	0	0	0	1	USD	0.000501	0	0.000501	0.07	3.51E-05	
#####	#####	Premium cloud block	0.001985	0	0	0	1	USD	0.001985	0	0.001985	0.07	0.000139	
#####	#####	Premium cloud block	2.755491	0	0	0	1	USD	2.755491	0	2.755491	0.07	0.192884	
#####	#####	Premium cloud block	0.368681	0	0	0	1	USD	0.368681	0	0.368681	0.07	0.025808	
#####	#####	Premium cloud block	0.368681	0	0	0	1	USD	0.368681	0	0.368681	0.07	0.025808	
#####	#####	Premium cloud block	0.368681	0	0	0	1	USD	0.368681	0	0.368681	0.07	0.025808	
#####	#####	Premium cloud block	0.147509	0	0	0	1	USD	0.147509	0	0.147509	0.07	0.010326	
#####	#####	SSD cloud block stor	0.983152	0	0	0	1	USD	0.983152	0	0.983152	0.07	0.068821	
#####	#####	Premium cloud block	0.663656	0	0	0	1	USD	0.663656	0	0.663656	0.07	0.046456	
#####	#####	Premium cloud block	0.002508	0	0	0	1	USD	0.002508	0	0.002508	0.07	0.000176	
#####	#####	Premium cloud block	0.368681	0	0	0	1	USD	0.368681	0	0.368681	0.07	0.025808	

Products Supporting Split Billing

Product		
Direct Connect	TencentDB for CTSDB	Cloud-native etcd
Tencent Real-Time Communication	Cloud Block Storage Snapshot	Tencent Container Registry (TCR)
Cloud Block Storage (CBS)	Tencent Kubernetes Engine (TKE)	TencentDB for Tendis
Cloud Log Service	TencentDB for MongoDB	Global Application Acceleration Platform (GAAP)
TencentDB for SQL Server	TencentCloud Lighthouse	TencentDB for Redis
Stream Computing Oceanus	TencentDB for PostgreSQL	IM
TencentDB for MySQL	Tencent Interactive Whiteboard	TencentDB for KeeWiDB

Bandwidth Package	TencentDB for MariaDB	Public IP
CDWPG	Cloud Load Balancer	Cloud Data Warehouse Doris
Service Mesh	Tencent Cloud House-C	Tencent Distributed SQL for MySQL
Cloud Connect Network CCN	Distributed Framework TSF- Public Cloud	Cloud Development
Video On Demand (VOD)	Tencent Cloud Observability Platform	Cloud Storage Gateway (CSG)
SCF	VPN Gateway	Cloud Virtual Machine (CVM)
T-Sec-Bastion Host(BH)	Cloud Automated Testing: New Version	T-Sec-Cloud Hardware Security Module (CloudHSM)
Voice Message	T-Sec-Cloud Workload Protection(CWP)	Game Database TcaplusDB
T-Sec Web Application Firewall (WAF)	Game Multimedia Engine	T-Sec-Anti-DDoS (Anti-DDoS)
Application Observation	TSE Service Registry Center	TPNS
TDSQL-C for PostgreSQL	HttpDNS	TDSQL-C for MySQL
Message Service CKafka	TencentDB for TBase	TDMQ
SSL Certificate	Cloud File Storage (CFS)	Tencent Kubernetes Engine for Serverless
TencentCloud TI Platform TI-ONE	NAT Gateway	Tencent Cloud Block Chain TBaaS
HTAP Database TDSQL-H	Tencent Cloud Elastic Microservice	Elasticsearch Service
Elastic MapReduce	Cloud Object Storage (COS)	Cloud Infinite (CI)
API Gateway	Database Backup Service	SMS
WeData Data Development and Governance Platform	Cloud Streaming Services (CSS)	Data Lake Compute
Content Delivery Network (CDN)	Data Subscription (DSS)	Enterprise Content Delivery Network (ECDN)
Data Transmission Service (DTS)	TencentCloud EdgeOne	Tencent Cloud VectorDB

TAE API_SDK	Cloud Hosting Cluster (CHC)	TSE Cloud Native Gateway
T-Sec- CSC (Csip)	T-Sec- CFW (CFW)	-

Note:

Products to be allowlisted: Short Message Service (SMS), Cloud Streaming Service (CSS), Content Delivery Network (CDN), Enterprise Content Delivery Network (ECDN), TencentCloud EdgeOne, Cloud Block Storage Snapshot, and TencentDB for MySQL Backup - Pay-as-you-go.

For some products, the resource ID bound with tags cannot be used for corresponding cost allocation if it is not a push volume settlement resource ID or a prepaid resource ID.

Query by API

You can also use APIs to query tag information starting from the month of setting cost allocation tags.

Call the `DescribeBillDetail` , `DescribeBillResourceSummary` , `DescribeBillSummaryByProject` , or `DescribeBillSummaryByTag` API and you will get bill data and the corresponding tag information.

FAQs

When can I see tags in bills after tagging resources and setting cost allocation tags?

Tagging takes effect immediately, but there is a delay in bill data, so tags will not be displayed until the cache data of bills is refreshed.

Note :

The resource tag information at the end of the month is taken for the months when bills were generated in the past. Subsequent changes to the resource tags will not be refreshed after billing.

Saving Bills to COS

Last updated : 2024-06-25 17:11:54

Overview

Tencent Cloud allows you to save bill data as files to COS buckets on a regular basis. If the volume of your bill data is high (for example, if over 200,000 bill entries are generated for a month), bill data query via APIs may be slow. In this case, we recommend you enable bill storage so that you can obtain bill files from COS buckets for analysis.

Note:

You may incur fees for using this feature. For details, see [Billing Overview](#).

Enabling Bill Storage to COS

1. On the [Bill Overview](#) page, set **Bill Storage** to



2. Grant access to the service role.

In the pop-up window, click **Authorize** and, on the authorization page, click **Grant**.

Bill Storage ✕

This feature may incur charges. See [COS Billing Overview](#) for details.
Bill storage will be disabled automatically if the service role is unassociated with required permissions, the granted permissions are dispossessed, or the bucket is invalid.

- 1 Authorize Service Role**

To enable bill storage, you need to grant required permissions to the service role. [Authorize](#)
- 2 Add Storage Configuration**

New bills will be stored in the specified bucket. For storage security, you're advised to select a **private read/write** bucket. [Create Bucket](#)

Select a bill type Select Bucket

[+ Add](#)
- 3 Enable Bill Storage**

Disabled

[Save](#) [Cancel](#)

3. Set storage information.

Select a bill type and a COS bucket to save bill files. You can also save the bill files of your member accounts to a COS bucket.

Bill Storage ✕

This feature may incur charges. See [COS Billing Overview](#) for details.
 Bill storage will be disabled automatically if the service role is unassociated with required permissions, the granted permissions are dispossessed, or the bucket is invalid.

- 1

Authorize Service Role

To enable bill storage, you need to grant required permissions to the service role. Authorized
- 2

Add Storage Configuration

New bills will be stored in the specified bucket. For storage security, you're advised to select a private read/write bucket. [Create Bucket](#)

Daily bills ▾	13212-1259393736 ▾	Select All ▾	✕
Monthly bills ▾	1111-1259393736 ▾	Select All ▾	✕
Custom Bills ▾	1111-1259393736 ▾	Select All ▾	✕

[+ Add](#)
- 3

Enable Bill Storage

Enabled

Save
Cancel

Bill Type

Daily bills: If you select daily bills, at 3:00 AM each day, new bill details for the period between the first day of the month and the previous day will be saved to the specified COS bucket. However, on the first day (billing day) of a month, bill data is saved to COS at 8:00 PM.

For example, on April 6, a bill summary for the period from April 1 to April 5 will be added, and on April 8, a bill summary for the period from April 1 to April 7 will be added.

Monthly bills: If you select monthly bills, on the second day of each month, bill details for the previous month will be saved to the specified COS bucket. Data will be saved as multiple CVS files if the volume is high.

Other Operations

To disable bill storage, follow the steps below.

1.1 Set **Bill Storage** to



1.2 In the pop-up window, click **Disable Storage**.

1.3 Click **Confirm** to disable bill storage. Existing data in the bucket will be kept, but new bill data will no longer be saved to the bucket.

To change the bucket, select the new bucket you want to use and click **Save**. Existing data in the old bucket will be kept, while new bill data will be saved to the new bucket.

Related Topics

Querying the names of bill files via a COS API: [GET Bucket \(List Objects\)](#).

Downloading bill files via a COS API: [GET Object](#).

Granting Billing-related CAM Access

Last updated : 2024-01-02 15:14:59

Overview

This document shows you how to grant a sub-account (sub-user/collaborator) read-only or read/write access to bills via the CAM console.

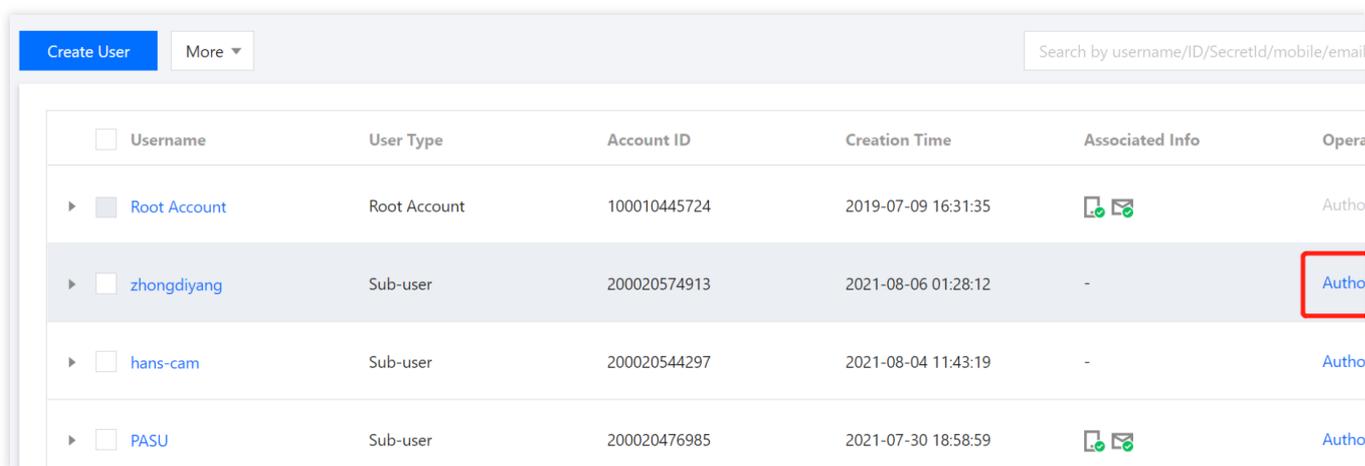
Directions

Creating sub-user/collaborator

For detailed directions on how to create a sub-user/collaborator, see [Creating Sub-user/Creating Collaborator](#).

Associating preset policy

1. On the [User List](#) page, find the target sub-user/collaborator and click **Authorize**.



<input type="checkbox"/> Username	User Type	Account ID	Creation Time	Associated Info	Opera
<input checked="" type="checkbox"/> Root Account	Root Account	100010445724	2019-07-09 16:31:35		Autho
<input type="checkbox"/> zhongdiyang	Sub-user	200020574913	2021-08-06 01:28:12	-	Autho
<input type="checkbox"/> hans-cam	Sub-user	200020544297	2021-08-04 11:43:19	-	Autho
<input type="checkbox"/> PASU	Sub-user	200020476985	2021-07-30 18:58:59		Autho

2. Select a [billing-related preset policy](#) (e.g., QcloudFinanceBillReadOnlyAccess) you want to associate and click **Confirm**.

Associate Policy

Select Policies (1 Total)

✕ 🔍

QcloudFinanceBillReadOnlyAccess

Policy Name	Policy type
<input checked="" type="checkbox"/> QcloudFinanceBillReadOnlyAccess Read-only access to FinanceBill.At present, th...	Preset Policy

1 selected

Policy Name	Policy type
QcloudFinanceBillReadOnlyAccess Read-only access to FinanceBill.At presen...	Preset Policy

Confirm
Cancel

Support for holding shift key down for multiple selection

For detailed directions, see [Authorization Management](#).

Billing-related Preset Policies

Policy	Access	Description
QcloudFinanceBillReadOnlyAccess	Read-only access to bills	The sub-user/collaborator can read the bills of the root account and its sub-accounts, but are not allowed to configure bill storage, confirm bills, apply for stamps, or set cost allocation tags. Note: If a sub-user/collaborator had been associated with the QCloudResourceFullAccess policy before July 29, 2021, you need to disassociate and associate the policy again; otherwise, all billing-related permissions will be denied.
QcloudFinanceBillFullAccess	Read/Write access to bills	The sub-user/collaborator has read/write access to the bills of the root account and its sub-accounts. Notes:

		<p>If a sub-user/collaborator had been associated with the QCloudResourceFullAccess policy before July 29, 2021, you need to disassociate and associate the policy again; otherwise, all billing-related permissions will be denied.</p> <p>To allow the sub-user/collaborator to configure bill storage, you also need to associate it with the following policies:</p> <p>QcloudCOSGetServiceAccess (access to COS buckets)</p> <p>QcloudCamSubaccountsAuthorizeRoleFullAccess (permission to authorize CAM service roles)</p>
QCloudFinanceFullAccess	All billing-related access	The sub-user/collaborator can perform any billing-related operation, such as payment or invoicing, for the root account and its sub-accounts.
AdministratorAccess	Administrator access	The sub-user/collaborator can manage all users and their permissions, billing information, and resources under the root account.

Self-Service Invoice

Last updated : 2024-05-21 09:42:09

Self-Service Invoice

You can request invoices for your transactions at Tencent Cloud in the console.

Directions

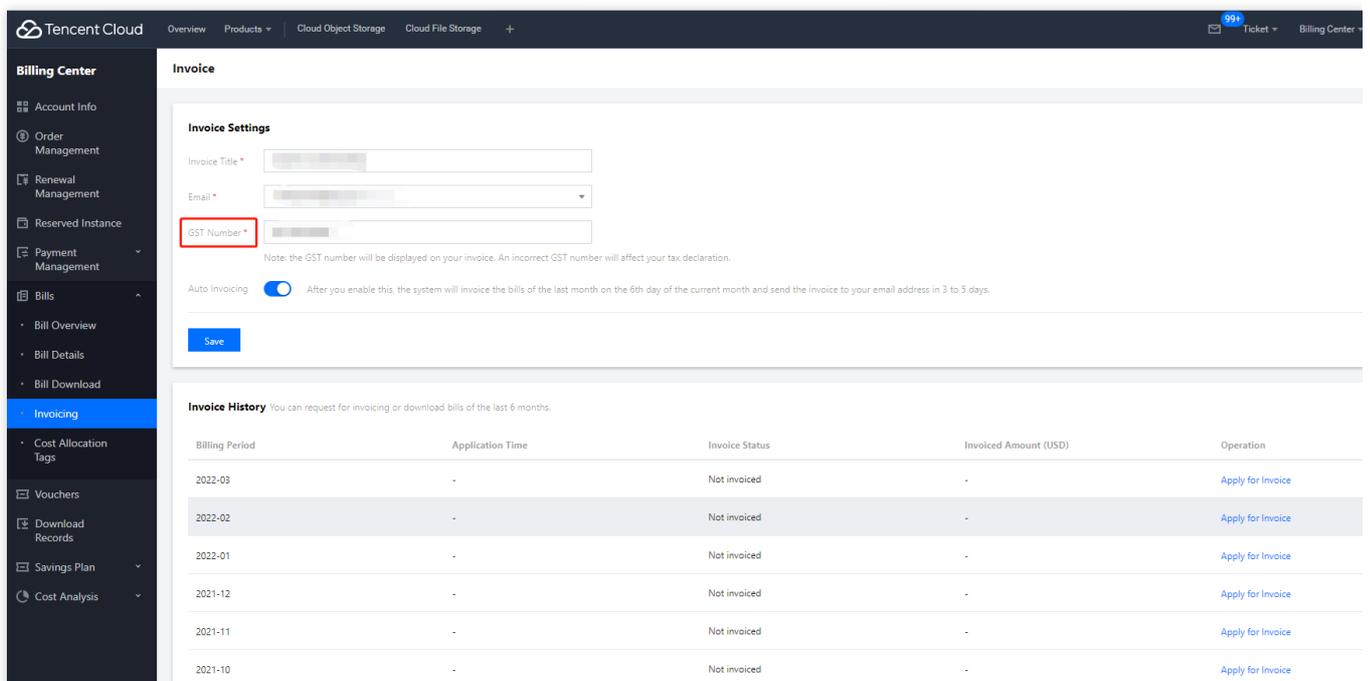
Requesting invoices

Verify your identity: You need to [complete identity verification](#) before you submit your first invoice request.

Fill in the information: Go to **Billing Center > Bills > Invoicing** and fill in your invoice information in the **Invoice Settings** area.

Note:

If the entity who registered your account is located in Europe (VAT) or Singapore (GST), you need to enter the entity's tax ID in the console as well. Make sure you enter the correct tax ID, or you may fail to submit your tax returns.



The screenshot displays the Tencent Cloud Billing Center interface. The left sidebar shows the navigation menu with 'Invoicing' selected. The main content area is titled 'Invoice' and contains the 'Invoice Settings' form. The 'GST Number' field is highlighted with a red box. Below the form is an 'Auto Invoicing' toggle switch and a 'Save' button. The 'Invoice History' table shows a list of bills with columns for Billing Period, Application Time, Invoice Status, Invoiced Amount (USD), and Operation.

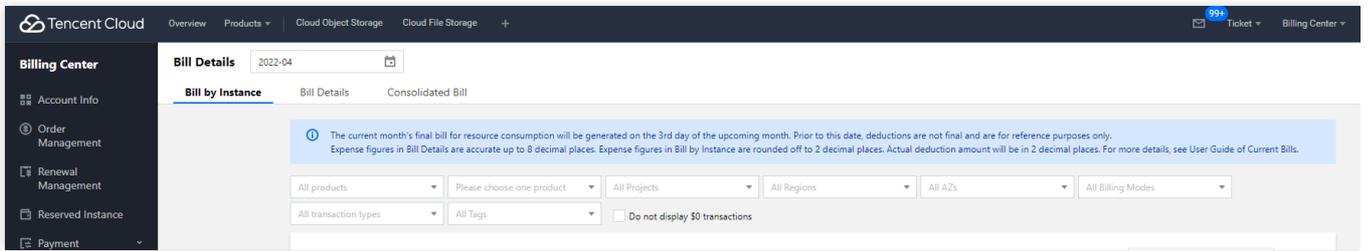
Billing Period	Application Time	Invoice Status	Invoiced Amount (USD)	Operation
2022-03	-	Not invoiced	-	Apply for Invoice
2022-02	-	Not invoiced	-	Apply for Invoice
2022-01	-	Not invoiced	-	Apply for Invoice
2021-12	-	Not invoiced	-	Apply for Invoice
2021-11	-	Not invoiced	-	Apply for Invoice
2021-10	-	Not invoiced	-	Apply for Invoice

Check your monthly bill: The billing statement for the previous month is issued after 19:00 on the 1st of the following month. Please ensure to promptly verify the details of your monthly statement after it has been issued. Click

here to [confirm your monthly bill](#).

Note:

If you cannot find a button to confirm your bill information, continue to the [next step](#).

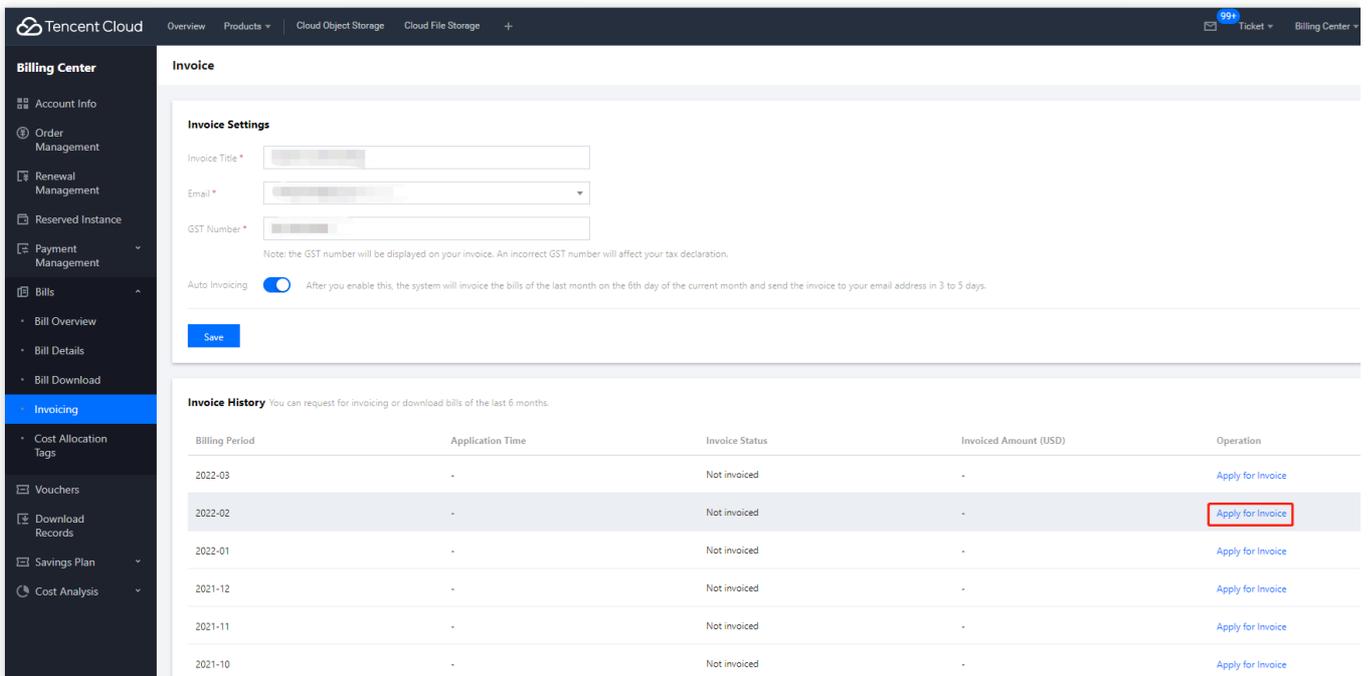


Request an invoice

: Find the month for which you want to request an invoice and click **Apply for Invoice**.

Note:

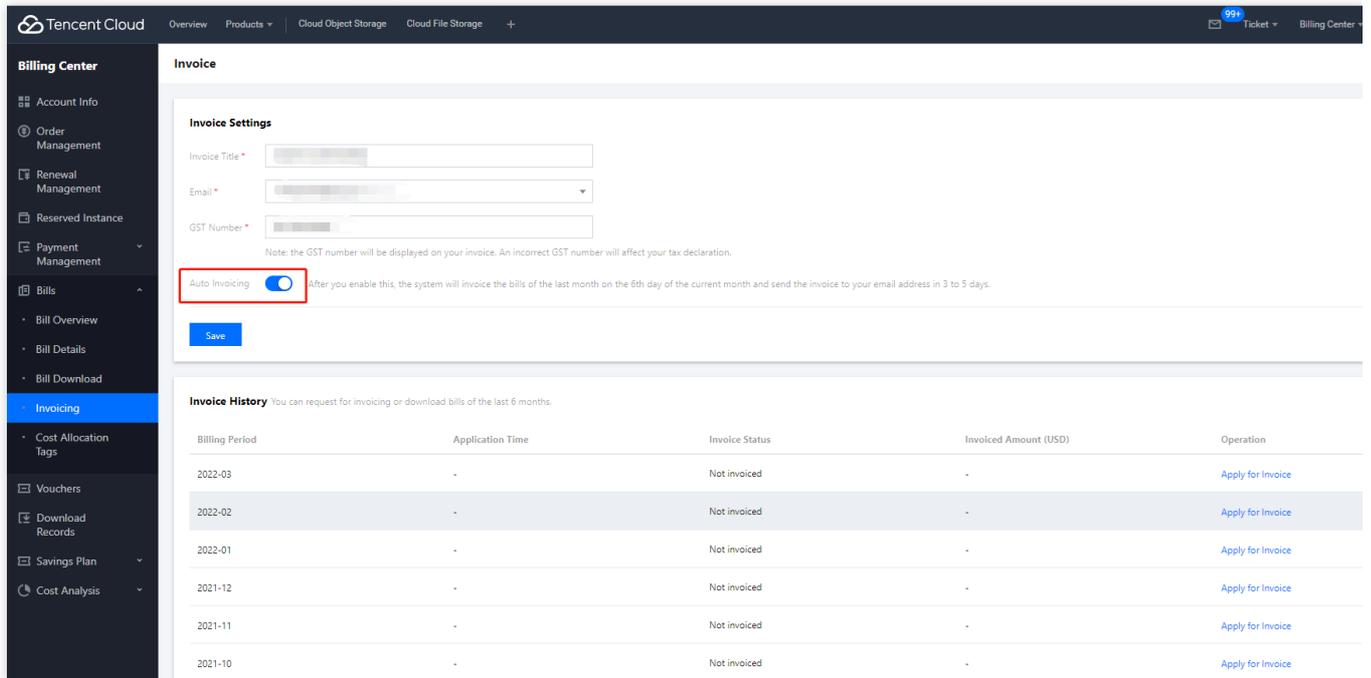
You can only request invoices for the last six months. After you submit a request, the invoice will be sent to your email inbox in 2-3 hours.



View/Download your invoice: Check your inbox to download the invoice. You can also download it in the console.

Auto invoicing

The **Auto Invoicing** checkbox is unselected by default. If you select it, on the 6th day of each month, the system will automatically issue an invoice (PDF) for your transactions in the previous month and will send a copy to your inbox in 1-3 business days.



The screenshot shows the Tencent Cloud Billing Center interface. The left sidebar contains navigation options under 'Billing Center', with 'Invoicing' selected. The main content area is titled 'Invoice' and contains 'Invoice Settings' and 'Invoice History' sections.

Invoice Settings

Invoice Title * [text input]
Email * [dropdown menu]
GST Number * [text input]

Note: the GST number will be displayed on your invoice. An incorrect GST number will affect your tax declaration.

Auto Invoicing After you enable this, the system will invoice the bills of the last month on the 6th day of the current month and send the invoice to your email address in 3 to 5 days.

[Save]

Invoice History You can request for invoicing or download bills of the last 6 months.

Billing Period	Application Time	Invoice Status	Invoiced Amount (USD)	Operation
2022-03	-	Not invoiced	-	Apply for Invoice
2022-02	-	Not invoiced	-	Apply for Invoice
2022-01	-	Not invoiced	-	Apply for Invoice
2021-12	-	Not invoiced	-	Apply for Invoice
2021-11	-	Not invoiced	-	Apply for Invoice
2021-10	-	Not invoiced	-	Apply for Invoice

Requesting invoices for past months

Go to **Billing Center** and select **Bills > Invoicing**. Find the month for which you want to request an invoice and click **Apply for Invoice**. You can only request an invoice for the past six months. After submitting your request, the invoice will be sent to the email address you specify in 2-3 hours. If you are unable to find the invoice in your inbox, you can also download it from the **Invoicing** page of the console.

Invoice Settings

Invoice Title *

Email *

GST Number *

Note: the GST number will be displayed on your invoice. An incorrect GST number will affect your tax declaration.

Auto Invoicing After you enable this, the system will invoice the bills of the last month on the fifth day of the current month and send the invoice to your email address in 3 to 5 days.

[Save](#)

Invoice History You can request for invoicing or download bills of the last 6 months.

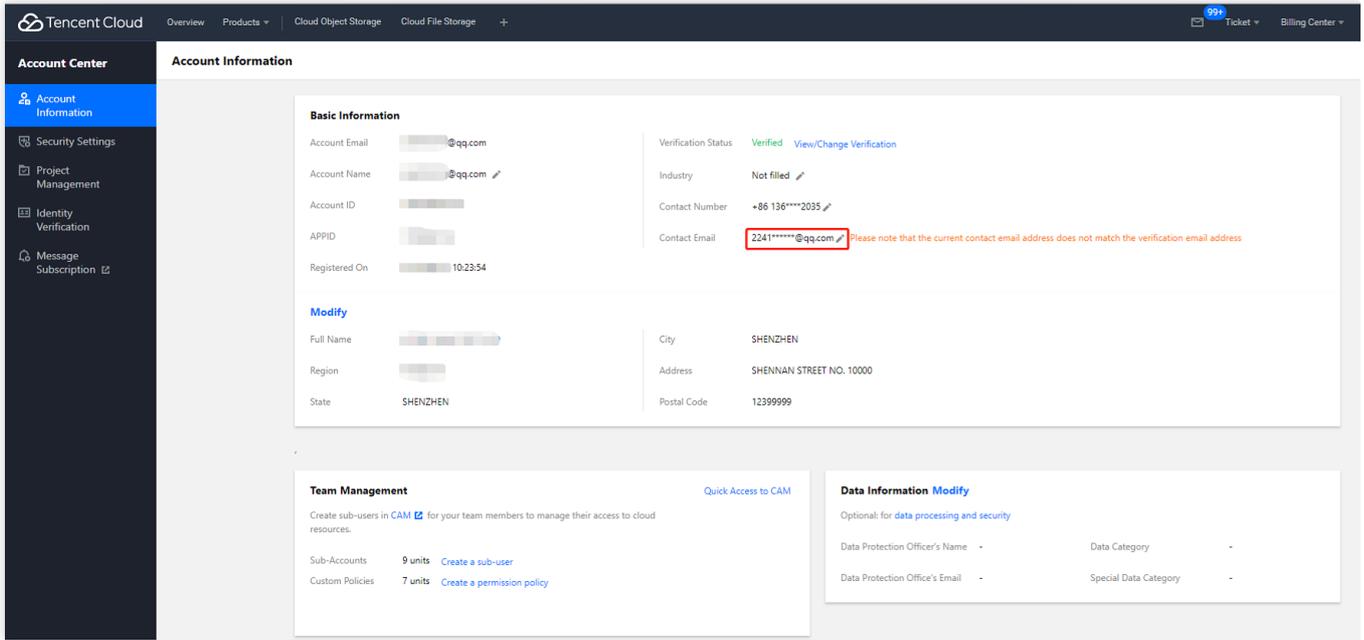
Billing Period	Application Time	Invoice Status	Invoiced Amount (USD)	Operation
2022-03	-	Not invoiced	-	Apply for Invoice
2022-02	-	Not invoiced	-	Apply for Invoice
2022-01	-	Not invoiced	-	Apply for Invoice
2021-12	-	Not invoiced	-	Apply for Invoice
2021-11	-	Not invoiced	-	Apply for Invoice
2021-10	-	Not invoiced	-	Apply for Invoice

FAQs

How do I change my invoice information?

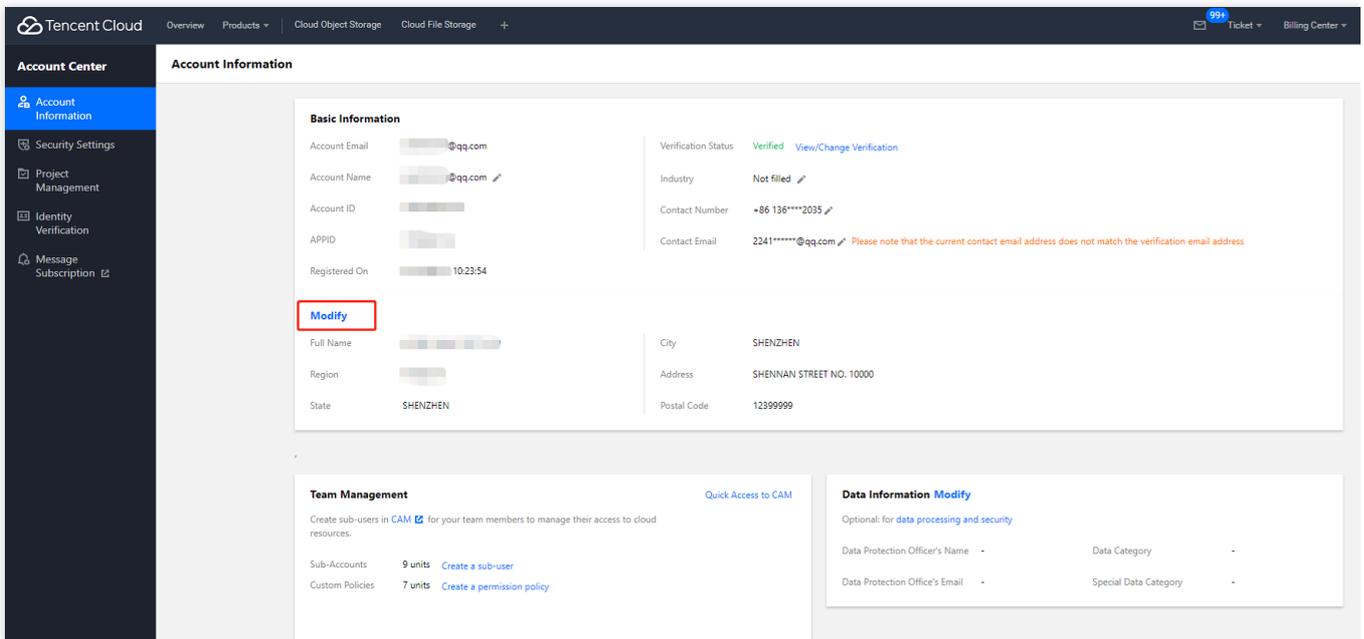
How do I change the email address to receive invoices?

In the console, hover your mouse over the profile icon in the top right corner, click [Account Information](#), and then click icon next to **Contact Email** to change your email address.



How do I change my invoice address?

In the console, hover your mouse over the profile icon in the top right corner, click [Account Information](#), and then click **Modify** to modify your invoice address.



What is the invoicing currency?

Tencent Cloud International issues invoices in USD.

What is the tax rate for international station invoices?

The tax rate for invoices issued by the international station varies depending on the product, account entity registration location, and channel. Currently, the main tax rates are 0%、6%、7%、10%、11%、20%、21%、etc. The invoice tax rate is subject to the actual invoice tax rate.