

CodeArts Repo

Billing

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1 Overview

This chapter describes the billing modes, billed items, renewal, and arrears of CodeArts Repo.

NOTE

- You can purchase a CodeArts Repo package, or purchase/subscribe to a CodeArts package access an all-in-one, secure, and trustworthy software development platform. You do not need to purchase a CodeArts Repo package if you have already purchased a CodeArts package. **To purchase a CodeArts Repo package, you need to unsubscribe from the CodeArts package first.**
- For details about the tenant-level resource usage of the CodeArts Repo yearly/monthly package, see [Viewing the Repository List](#).
- **Billing Mode**
CodeArts Repo uses yearly/monthly billing, which is a prepaid mode. You need to pay first, and will be billed based on the required duration in your order. Ensure that your account balance is sufficient. For details about billing modes, see [Billing Mode Overview](#).
- **Billing Item**
The billing items of CodeArts Repo include the number of users and storage capacity. For details, see [Billing Item](#).
- **Renewal**
CodeArts Repo cannot run after the yearly/monthly subscription expires. To continue using CodeArts Repo, renew the subscription before it expires. Otherwise, code repositories will be automatically released, and your data may be lost. You can renew your subscription manually or automatically. For details, see [Renewal](#).
- **Bills**
To learn about your expenditures, go to **Billing Center > Billing**, and view the transactions and billing details related to CodeArts Repo. For details, see [Bills](#).
- **Arrears**
Your account goes into arrears when the balance cannot cover the bill you need to pay. This may affect CodeArts Repo package change and renewal. Top up your account in time. For details, see [Arrears](#).
- **Stopping Billing**

To avoid unexpected bills, you can unsubscribe from your CodeArts Repo resources if they are no longer needed. For details, see [Stopping Billing](#).

2 Billing Mode

2.1 Overview

CodeArts Repo uses the yearly/monthly package billing and provides CodeArts Repo packages and resource extension to meet user requirements in different scenarios.

- Yearly/Monthly is a prepaid mode. You need to pay first, and will be billed for your subscription period. The longer the subscription term, the greater the discount. If the capacity of your CodeArts Repo service is insufficient, purchase more storage capacity through [Resource Extension](#).
- Resource extension: You can expand the storage capacity. Before purchasing resource extension, purchase the CodeArts Repo basic or higher edition package. If the capacity of your CodeArts Repo service is insufficient, purchase more storage capacity through resource extension.

2.2 CodeArts Repo Package

CodeArts Repo uses the yearly/monthly package billing and provides basic and professional editions to meet the requirements of different user scales. Yearly/monthly package is cost-effective and useful for predictable durations of resource usage. The yearly/monthly mode is recommended for long-term users.

Yearly/Monthly Package

CodeArts Repo uses the yearly/monthly billing and provides basic and professional editions. For details about the package details and specifications, see [Table 2-1](#) and [Table 2-2](#).

NOTE

If the capacity of your CodeArts Repo service is insufficient, purchase more storage capacity through [Resource Extension](#).

Table 2-1 CodeArts Repo package details

CodeArts Repo Package	Yearly/Monthly Billing	Pay-per-Use Billing for Resource Extension
Basic edition	Billing mode: yearly/ monthly	Storage extension for CodeArts Repo
Professional edition	Billing mode: yearly/ monthly	Storage extension for CodeArts Repo

The functions and resource specifications vary depending on the package you use. For details, see [Table 2-2](#).

Table 2-2 CodeArts Repo specifications

Specification/ Feature	Description	Basic edition	Professional edition
Total repository storage	Total capacity of all code repositories in your account.	≤ 50 GB	≤ 500 GB
Single repository storage	Maximum capacity of a single repository.	≤ 10 GB	≤ 20 GB
Size of a single file	Maximum size of a single file in a repository.	≤ 200 MB	≤ 300 MB
Single file to push with LFS	Maximum size of a single file pushed with LFS in a code repository.	≤ 1 GB	≤ 1 GB
LFS storage capacity	Maximum size of LFS storage capacity in the code repository.	≤ 50 GB	≤ 500 GB
Repository quantity	Maximum number of repositories.	Unlimited	Unlimited
Repository management	Repository list and basic information display, including creating, deleting, following, uploading, and downloading repositories, and configuring SSH and HTTPS settings.	√	√
Branch permission management	Configuration of default branches, protected branches, and protected tags; branch rule configuration to control access permissions.	√	√

Specification/ Feature	Description	Basic edition	Professional edition
File push control	Branch-based file push permission control, including the pusher, file size, and file type.	√	√
Work item association	Association of work items with each code commit, branch, or merge request (MR).	√	√
Repository statistics and logs	Repository-based commits, individual contributors, operations, and audit logs.	√	√
MR review	MR scoring and review; line-by-line review of file changes; code quality control through review and pipeline gates.	√	√
MR review enhancement	You can set the review, MR evaluation, and MR templates.	×	√
Template management	Repository creation with templates.	√	√
MR management	Branch merge control with multiple conditions, including pipeline gates, associated work items, code conflicts, and work-in-progress (WIP) limits.	√	√

 NOTE

- The total storage capacity of code repositories includes the common storage capacity and LFS storage capacity of all repositories of the tenant.
- The storage capacity of a single code repository includes the LFS storage capacity.
- The total LFS storage capacity includes the LFS storage capacity of all repositories of the tenant.

Billing Item

The CodeArts Repo yearly/monthly package is billed based on the number of users. For details, see [Table 2-3](#).

Table 2-3 Yearly/Monthly billing

Billing Item	Description	Billing Formula
Number of users	Number of unique users in all of your repositories in a region.	Unit price × Number of users × Purchased duration

Billing Cycle

Yearly/Monthly Billing Cycle of CodeArts Repo

The billing cycle of CodeArts Repo is determined by the purchased duration (GMT +08:00). The billing cycle starts from the time you activate or renew your package (precise to seconds), and ends at 23:59:59 on the expiration day. For example, if you purchased a package for one month on Mar 08, 2023, 15:50:04, the billing cycle is from Mar 08, 2023, 15:50:04 to Apr 08, 2023, 23:59:59.

Billing Example

Example of Yearly/Monthly Billing for CodeArts Repo

Assume that you purchased the CodeArts Repo basic edition package on Mar 08, 2023, 15:50:04. The subscription is for one month, and you manually renewed it for one month before it expires:

- The first billing period: Mar 08, 2023, 15:50:04–Apr 08, 2023, 23:59:59
- The second billing period: Apr 08, 2023, 23:59:59–May 08, 2023, 23:59:59

NOTE

If the capacity of your CodeArts Repo service is insufficient, purchase more storage capacity through [Resource Extension](#).

Impact on Billing After Specifications Change

CodeArts Repo Yearly/Monthly Package

If the current CodeArts Repo package does not meet your service requirements, initiate a change on the CodeArts Repo console.

You can choose to change the specifications now or when renewed.

- Now: The change takes effect in the current package validity period. The system will calculate the change fee according to the following rules:
 - Specification upgrade: You need to pay the price difference.
 - Specification downgrade: Huawei Cloud will refund you the price difference.
- When renewed: The new package automatically takes effect when the current package expires.

Degrading resource specifications may affect functions and features. This operation is not recommended if not necessary. In this example, you plan to

upgrade the specifications immediately without any discounts. Assume that you purchased a basic edition package of CodeArts Repo on Apr 5, 2023 for one month, and you changed the edition to professional on Apr 15, 2023. The calculation formula is as follows: **Specification upgrade fee = New specification price × Remaining period – Old specification price × Remaining period**

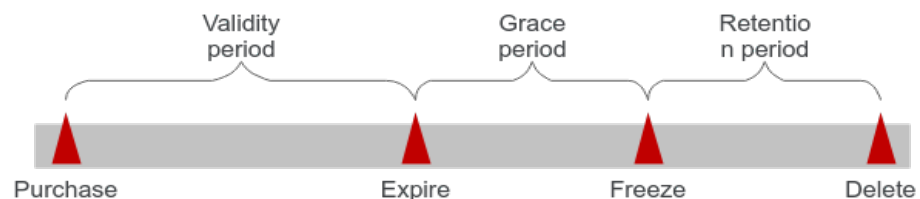
The remaining period in the formula is the remaining days of each calendar month divided by the maximum days of the corresponding calendar month.

Impact of Expiration

- **CodeArts Repo Yearly/Monthly**

Figure 2-1 describes the status of resources contained in the CodeArts Repo service package in each phase. After purchase, the services can be normally used within the billing cycle, and this period is the validity period. When the package expires and is not renewed, it goes into the grace period and then the retention period.

Figure 2-1 CodeArts Repo package lifecycle



Expiration Reminder

From the 7th day before a CodeArts Repo package expires, the system will send an expiration reminder to the creator of the Huawei Cloud account by email, SMS, and internal message.

Impact of Expiration

When your CodeArts Repo package expires and is not renewed, it goes into the grace period and its status turns to **Expired**. During the grace period, you can access CodeArts Repo.

If you do not renew your CodeArts Repo package before the grace period ends, it goes into the retention period and its status turns to **Frozen**. You cannot perform any operations on your yearly/monthly resources in the retention period.

NOTE

- For details about how to top up your account, see [Making Payments](#).
- If your account is frozen, your repositories will also be frozen. For details, see [Constraints on a Frozen Repository](#).

2.3 Resource Extension

You can purchase the resource extension package if the storage capacity of your CodeArts Repo yearly/monthly package is insufficient.

 NOTE

If the remaining CodeArts package resources and expanded resources are less than 20%, purchase more storage capacity through resource extension.

CodeArts Repo Storage Capacity Extension

Table 2-4 CodeArts Repo storage capacity extension

Billing Mode	Yearly/Monthly
Scenario	If the storage capacity in your CodeArts package does not meet your requirements, purchase storage capacity extension.
Billing Item	Storage capacity.
Purchase Limits	- Before purchasing CodeArts Repo storage extension, purchase the CodeArts Repo basic or higher edition package or purchase the CodeArts package. - Storage capacity: 10–1,000 GB, incremented by 10 GB.
Billing Formula	Unit price × Storage capacity × Usage duration.
Billing Cycle	Determined by the purchased duration (GMT+08:00). The billing cycle starts from the time you subscribe or renew your CodeArts Repo storage capacity extension (precise to seconds), and ends at 23:59:59 on the expiration day. For example, if you purchase CodeArts Repo storage capacity extension for one month on Mar 08, 2023 15:50:04, the billing cycle is from Mar 08, 2023 15:50:04 to Apr 08, 2023 23:59:59.
Changing Billing Mode	You can increase or decrease the storage capacity. The system will calculate the change fee according to the following rules: - Specification upgrade: You need to pay the price difference. - Specification downgrade: Huawei Cloud will refund you the price difference.
Impact of Expiration	The CodeArts Repo storage capacity extension will become invalid if not renewed before expiration.

3 Billing Item

3.1 Number of users

Description

The billing item of the CodeArts Repo yearly/monthly package includes only the number of users, that is, the unique number of CodeArts Repo users (excluding agency users).

Table 3-1 Charging based on the number of users

Billing Item	Description	Billing Formula
Number of users	Number of unique users (excluding agency users) in all of your repositories in a region.	Unit price × Number of users × Purchased duration

Billing Example

Assume that you purchased the CodeArts Repo basic edition package on Mar 08, 2023, 15:50:04. The subscription is for one month, and you manually renewed it for one month before it expires:

- The first billing period: Mar 08, 2023, 15:50:04–Apr 08, 2023, 23:59:59
- The second billing period: Apr 08, 2023, 23:59:59–May 08, 2023, 23:59:59

You need to pay for each billing cycle first. The billing formula for resource extension is: Unit price × Number of users × Purchased duration

4 Renewal

4.1 Overview

CodeArts Repo cannot run after the yearly/monthly subscription expires. To continue using it, renew your subscription within the specified period. Otherwise, your data will be lost and cannot be restored.

If your subscription is renewed before it expires, all resources are retained and you can continue using them. For details about the service status after it expires, see [Impacts of Expiration](#).

Renewal Option

[Table 4-1](#) describes how to renew your yearly/monthly package.

Table 4-1 Renewal option

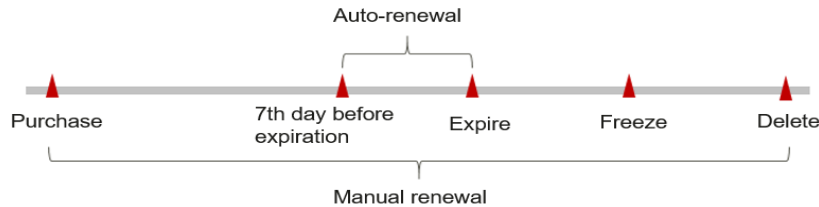
Option	Description
Manual renewal	You can renew the subscription anytime on the console as long as the service is not automatically deleted due to expiration.
Auto-renewal	After auto-renewal is enabled, the service is automatically renewed before the subscription expires. This prevents resources from being automatically deleted in the event that you forget to manually renew the subscription.

Expiration Reminder

- The system will send you a reminder 30 days, 15 days, 7 days, 3 days, and 1 day before a yearly resource expires.
- The system will send you a reminder 15 days, 7 days, 3 days, and 1 day before a monthly resource expires.

You can renew your subscription across the lifecycle of your package, as shown in [Figure 4-1](#).

Figure 4-1 CodeArts Repo lifecycle



- CodeArts Repo is in the **Running** status after it is provisioned.
- When the CodeArts Repo subscription expires, its status will change to **Expired**.
- If you do not renew CodeArts Repo before expiration, the service will first enter a grace period. If you still do not renew after the grace period expires, the resource status changes to **Frozen**.

NOTICE

If your account is frozen, your repositories will also be frozen. For details, see [Constraints on a Frozen Repository](#).

- If you do not renew your subscription after the grace period expires, your resource enters a retention period. If you do not renew the subscription within the retention period, your resource or data is automatically deleted.

You can enable auto-renewal anytime before CodeArts Repo expires. By default, the system will attempt to charge your account for the renewal at 03:00 am seven days before the expiry date. If this attempt fails, it will make another attempt at 03:00 am every day until the subscription is renewed or expired. By default, fees are deducted seven days before your subscription expires. You can change this deduction date as required.

4.2 Manual renewal

Renewing a Subscription on the CodeArts Repo Console

- Step 1** Log in to the [CodeArts console](#).
- Step 2** Click the  icon in the navigation pane on the left and choose **Developer Services > CodeArts Repo**.
- Step 3** In the upper right corner, choose **Billing > Renewal**. Select the instance to be renewed and click **Renew**.
- Step 4** Select a renewal duration and determine whether to enable **Renewal Date** to renew on a standard renewal date (For details, see [Expiration Date of the](#)

[CodeArts Repo Yearly/Monthly Package](#)). Confirm the renewal information and click **Pay**.

 NOTE

The new renewal date may extend the subscription of some resources based on the current subscription. You can check the renewal days in the **Renewal Duration** column.

Step 5 Go to the payment page, confirm the order information, and click **Pay**.

----End

Renewing a Subscription in Billing Center

Step 1 Log in to the [CodeArts console](#).

Step 2 Choose **Billing > Renewal**.

Step 3 Customize search criteria.

On the **Manual Renewals**, **Auto Renewals**, **Pay-per-Use After Expiration**, and **Renewals Canceled** pages, you can view the resources to be renewed.

You can move all resources that need to be manually renewed to the **Manual Renewals** tab page. For details, see [Restoring to Manual Renewal](#).

Step 4 Manually renew resources.

- Individual renewal: Click **Renew** in the **Operation** column for the desired resource.
- Batch renewal: Check the boxes for the desired resources, and click **Batch Renew** in the upper left corner.

Step 5 Select a renewal duration and determine whether to enable **Renewal Date** to renew on a standard renewal date. For details, see [Setting a Renewal Date](#). Confirm the price and click **Pay**.

Step 6 Select a payment method and make your payment. Once the order is paid, the renewal is complete.

----End

Expiration Date of the CodeArts Repo Yearly/Monthly Package

If you set a renewal date for a yearly/monthly subscription, the subscription will expire on the fixed date of a month.

If you have a CodeArts Repo package and storage capacity extension feature with different expiration dates, you can set a fixed expiration date to facilitate routine management and renewal.

The expiration date of resource A is April 17. If you renew the resource for one month and set the renewal date, the resource will expire on June 1. Actual renewal duration when setting the renewal date = Current renewal duration (1 month) + Duration supplemented till the renewal date (14 days from May 16 to June 1).

The expiration date of resource B is May 8. If you renew the resource for one month and set the renewal date, the resource will expire on July 1. Actual renewal

duration when setting the renewal date = Current renewal duration (1 month) + Duration supplemented till the renewal date (24 days from May 08 to July 01).

For details about the fixed renewal date, see [Setting a Renewal Date](#).

Renewing Resource Extension

When the storage usage of your code repository reaches the upper limit, you will be prompted to expand the storage capacity on the CodeArts Repo homepage. Click **Expand Capacity**. On the **Buy CodeArts resource extension** page that is displayed, click **Renew** and set parameters according to the [following table](#).

NOTE

When the storage capacity of your CodeArts Repo reaches the upper limit, you need to renew a resource extension.

Table 4-2 Resource extension

Type	Description
Billing Mode	The default value is Yearly/Monthly and cannot be changed.
Region	Select the region where the code repository is located. For example, CN North-Beijing1 .
Product	Select Storage Extension .
Storage Capacity	10–1000 GB, incremented by 10 GB.
Required Duration	You can select from 1 month to 9 months, 1 year, 2 years, or 3 years. The longer the subscription term, the greater the discount.
Auto-renewal	Determine whether to select Auto-renewal as required.

4.3 Auto-renewal

Auto-renewal is easier and prevents CodeArts Repo service resources from being automatically deleted if you forget to manually renew them. The auto-renewal rules are as follows:

- The first auto-renewal date and billing cycle are calculated based on the expiration date of the subscription.
- The auto-renewal duration is customized by you. For example, if you select 3-month renewal duration, your subscription is automatically renewed for three months every time before expiration.
- You can enable auto-renewal anytime before CodeArts Repo expires. By default, the system will attempt to charge your account for the renewal at 03:00 am seven days before the expiry date. If this attempt fails, it will make another attempt at 03:00 am every day until the subscription is renewed or expired.

- After auto-renewal is enabled, you can still manually renew CodeArts Repo. After a manual renewal is complete, the auto-renewal is still valid, and fees start to be deducted seven days before the new subscription expires.
- Fees are deducted seven days before your subscription expires. You can change this deduction date as required, for example, six or five days before expiration.

Learn about [Auto-Renewal Rules](#) before enabling auto-renewal.

Prerequisites

The CodeArts Repo yearly/monthly package has not expired.

Enabling Auto-Renewal During Purchase

You can enable auto-renewal when purchasing CodeArts Repo.

Enabling Auto-Renewal on the Renewals Page

Step 1 Log in to the [CodeArts console](#).

Step 2 At the top of the page, choose **Billing > Renewal**.

Step 3 Customize search criteria.

- On the **Auto Renewals** page, you can view the resources for which auto-renewal has been enabled.
- On the **Manual Renewals**, **Pay-per-Use After Expiration**, and **Renewals Canceled** page, you can enable auto-renewal for resources.

Step 4 Enable auto-renewal for yearly/monthly CodeArts Repo subscriptions.

- Individual auto-renewal: Select a desired CodeArts Repo package and click **Enable Auto-Renew** in the **Operation** column.
- Batch auto-renewal: Select desired CodeArts Repo packages and click **Enable Auto-Renew** above the list.

Step 5 Select a renewal period, specify the desired auto-renewal times, and click **Pay**.

----End

5 Bills

You can view the bill of a resource in the **Billing > Bills** section to learn about its usage and billing information in a certain period.

Bill Reporting Period

After yearly/monthly resources are paid, a bill is reported to the billing system for settlement.

Viewing Bills of a Specific Subscription

- Step 1** Log in to the [CodeArts console](#).
- Step 2** At the top of the page, choose **Billing > Bills**.
- Step 3** Choose **Transactions and Detailed Bills**, select a billing cycle, set filters (**CodeArts Repo** for **Service Type** and **Yearly/Monthly** for **Billing Mode**), and then click  to search for bills.

----End

6 About Arrears

Your account goes into arrears when the balance is less than the bill to be settled. To continue using your CodeArts Repo resources, top up your account in time.

Arrears Reason

- You purchase pay-per-use resources of other services when using CodeArts Repo. Your account balance is insufficient to pay for the pay-per-use fees.
- In the case of auto-renewal, your account balance is insufficient due to continuous expenditure deduction.
- You did not purchase any resource packages and your account balance is insufficient to pay for the pay-per-use fees.

Arrears Impact

NOTE

- If you are in arrears or the package expires, you can use the package before the end of the grace period.
- Some functions are available between the grace period and retention period.
- After the retention period expires, you cannot view repositories.
- One month after the retention period, the system deletes the resource information.

Yearly/Monthly

CodeArts Repo is billed on a yearly/monthly basis, so you pay for the resources in advance. Even if your account is in arrears, existing CodeArts Repo services can still be used. However, you cannot perform operations that generate fees, such as purchasing resource extension packages and renewing subscriptions.

Avoiding and Handling Arrears

For details about how to top up your account, see [Making Payments](#).

7 Stopping Billing

Yearly/Monthly Resources

You pay for resources billed in yearly/monthly mode, such as yearly/monthly CodeArts Repo, when you purchase them. Billing automatically stops when the subscription expires.

- You can unsubscribe from the yearly/monthly CodeArts Repo, if it is no longer needed before the subscription expires. You can unsubscribe from your CodeArts Repo package and resource extension package. For details, see [Cloud Service Unsubscriptions](#).
- If you have enabled the auto-renewal function, disable it before the auto-renewal deduction date (seven days before the expiration date by default) to avoid unexpected fees.

8 Billing FAQs

8.1 How Do I Enable or Disable Pay-per-Use Billing Mode for the Old Edition?

NOTE

This section is for old edition users' reference only.

You can purchase a monthly package or a combination of services. For details about how to purchase and subscribe services, see [Subscribing to and Purchasing the Old Edition of CodeArts Package](#).

You can also purchase the CodeArts Repo package independently. Pay-per-use billing is adopted for independent subscription to CodeArts Repo. Once the service is enabled, the free trial is automatically canceled. The usage statistics is collected and charged every hour.

Enabling Pay-per-Use Billing

- Step 1** Log in to the [CodeArts console](#), choose **CodeArts Repo** in the navigation pane on the left, and click **Enable Pay-per-Use**.
- Step 2** On the page displayed, confirm the subscription details and click **Subscribe Now** in the lower right corner. Click **Yes** in the **Confirm** dialog box.
- Step 3** A message is displayed, indicating that the subscription is in progress. When the subscription is successful, the system automatically redirects you to the console.

You can view service subscription records on the **Subscriptions** tab page.

----End

Unsubscribing from CodeArts Repo

CodeArts Repo collects statistics on usage and charges by hour. To avoid unnecessary billing, unsubscribe from CodeArts Repo if it is no longer used.

After the service is disabled, CodeArts Repo tasks will be deleted and cannot be executed. The stopped service will no longer be billed.

Step 1 Log in to the [CodeArts console](#) and click **CodeArts Repo** in the navigation pane on the left.

Step 2 Click the **Subscriptions** tab and click **Close** in the **Operation** column.

Step 3 Click **Confirm** and unsubscribe from the service as prompted.

A message is displayed, indicating that the CodeArts Repo service is unsubscribed successfully. The status of the subscribe record changes to **Closed**.

----**End**