

Domains Batch Operation Product Documentation



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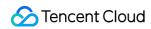


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Batch Operation Batch Domain Renewal

Last updated: 2024-01-29 18:03:27

Overview

If you have registered multiple domains, you can use the batch renewal feature provided by Tencent Cloud to renew them at a time.

Note:

For more information on the domain expiration notification time and methods, see Managing Domain Expiration Reminders.

Once expired, a domain cannot be transferred out. You need to renew it before transferring it out. For more information, see <u>Domain Transfer-Out Rules</u>.

Within 30 days after a domain expires, its status will change from renewable to redeemable. We recommend that you renew it within 29 days after it expires.

Directions (Method 1)

- 1. Log in to the Domains console.
- 2. On the left sidebar, select **Bulk Operation** > **Domain Renewal** to enter the domain renewal management page.

Step 1. Enter a domain

You can enter a domain in either of the following ways.

Enter a domain: Enter or paste up to 200 domains to be registered.

Note:

If you enter more than 200 domains, you will be unable to proceed.

Upload File: Click **Upload** and select a local file to batch upload domains.

Note:

You can upload up to 4,000 domains at a time. If this number is exceeded, only the first 4,000 domains will be uploaded.

You can upload only .txt/.xls/.xlsx files.

You can upload a file of up to 2 MB.

You can click **Download template** to view the template format.

Step 2. Select a renewal term



Select the target renewal term.

Note:

As stipulated by the registry, the validity period of a domain cannot exceed 10 years (or five years for domains).

During domain redemption, you can renew the domain for only one year. If you want to renew it for multiple years, renew it after redeeming it.

Step 3. Set the status

In the Status Settings section, Enable Auto-renewal is selected by default and can be cleared as needed.

Step 4. Set the payment method

1. In the Payment Method section, select Account Balance or Online Payment.

Account Balance: After submission, fees will be deducted from your account balance for fast renewal without further confirmation, but vouchers cannot be used.

Online Payment: After submission, orders will be created automatically, and you need to manually make the payments in the order list one by one. Vouchers can be used.

2. Click **Next**. The renewal succeeds after the successful payment.

Step 5. View operation logs

On the **Bulk Operation** management page, select the **Operation log** tab.

Click View details to view the modification of your domain information.

Directions (Method 2)

- 1. Log in to the Domains console and go to My Domains.
- 2. On the **My Domains** management page, select the target domains and click **More Operations** > **Renew** to submit the batch renewal application.
- 3. In the **Renewal** pop-up window, select the **Renewal Term** as needed and click **OK**.

Note:

As stipulated by the registry, the validity period of a domain cannot exceed 10 years (or five years for domains).

During domain redemption, you can renew the domain for only one year. If you want to renew it for multiple years, renew it after redeeming it.

- 4. Check your domain renewal information and fees and click **Submit Order**.
- 5. Select a payment method and click **Confirm**.

Note:

You can pay with your Tencent Cloud account balance or online banking.



6. After the payment, if the page displays "Payment successful", the renewal is successful.

Note:

You can click **Go to Console** to check whether the validity period of your domain has been updated. If you need an invoice, you can apply for it in **Cost** > **Cost Center** > **Invoice and Contract** > **Invoice Management**.

Common Issues After Renewal

If you redeem your domain during the redemption period, its DNS may have been suspended by the registry, making your website inaccessible.

For more information, see Domain Renewal.



Bulk Modifying DNS Servers

Last updated: 2024-01-29 18:03:27

Overview

Tencent Cloud allows you to modify DNS servers for multiple domains.

Note:

Modifying DNS servers for a domain changes the DNS servers used to resolve the domain. Incorrect modifications may affect the normal resolution of the domain. Please proceed with caution.

After a task is submitted, the system will start executing it. The modification may fail for certain domains as they are in different statuses. Check the execution result do determine whether the modification is successful.

After you successfully modify the DNS server addresses, the modification may take 24 to 48 hours to take effect globally, depending on the DNS caching mechanisms of DNS service providers in different regions.

Directions (Method 1)

- 1. Log in to the Domains console.
- 2. On the left sidebar, click **Bulk Operation** > **DNS Change** to enter the DNS change management page.

Step 1. Enter domains

Enter the domains for which you want to modify DNS servers in either of the following ways:

Enter a domain: Enter or paste up to 200 domains.

Note:

If you enter more than 200 domains, you will be unable to proceed.

Upload File: Click Upload and select a local file to bulk upload domains.

Note:

You can upload up to 4,000 domains at a time. If this number is exceeded, only the first 4,000 domains will be uploaded.

You can upload only .txt/.xls/.xlsx files.

You can upload a file of up to 2 MB.

You can click **Download template** to view the template format.

Step 2. Select DNS servers

1. Modify DNS servers in either of the following ways:



Use DNSPod (Recommended): The DNS addresses of the DNSPod servers will be automatically matched for the domains.

Note:

If you choose to use DNSPod, the DNS addresses for the current DNS plan will be matched.

Custom DNS: Enter the DNS server addresses you want to set for the domains.

Note:

The domain of a custom DNS server cannot be a private domain but must be an authoritative DNS server domain of a DNS service provider.

- Click Next to enter the information confirmation page.
- 3. Click Submit.

Step 3. View operation logs

- 1. On the Bulk Operation management page, select the Operation Log tab.
- 2. Select **Task** > **DNS Change** and click **View details** to view the DNS server modification result of your domains.

Directions (Method 2)

- 1. Log in to the Domains console.
- 2. On the My Domains management page, select the target domains and click More Operations > Modify DNS Server.
- 3. In the **Identity Verification** pop-up window, obtain the verification code. The verification code email will be sent to the email address associated with your account. After entering the correct verification code, you can proceed.
- 4. In the **Modify DNS Server** pop-up window, select a modification method:

Use DNSPod: The DNS addresses of the DNSPod servers will be automatically matched for the domains.

Custom DNS: Enter the DNS server addresses you want to set for the domains.

Note:

The domain of a custom DNS server cannot be a private domain but must be an authoritative DNS server domain of a DNS service provider.



Batch Setting Update Prohibition Lock for Domains

Last updated: 2024-01-29 18:03:27

Overview

Tencent Cloud allows you to batch enable or disable the update prohibition lock for multiple domains.

Note:

For domains with the **update prohibition lock** enabled, you cannot modify the domain registration information and DNS server or change the status of the transfer prohibition lock until the **update prohibition lock** is disabled, which enhances the domain security.

Prerequisites

- 1. Log in to the Domains console.
- 2. Select Bulk Operation on the left sidebar and select Update Prohibition Lock to enter its management page.

Directions

Step 1. Enter a domain

Enter the domain for which to enable the **update prohibition lock** in either of the following ways.

Enter a domain: Enter or paste up to 200 domains for which to enable the update prohibition lock.

Note:

If you enter more than 200 domains, you will be unable to proceed.

Upload File: Click Upload and select a local file to batch upload domains.

Note:

You can upload up to 4,000 domains at a time. If this number is exceeded, only the first 4,000 domains will be uploaded.

You can upload only .txt/.xls/.xlsx files.

You can upload a file of up to 2 MB.

You can click **Download template** to view the template format.

Step 2. Set the status



Note:

After a task is submitted, the system will start executing it. The operations may fail for certain domains as they are in different statuses.

1. You can batch set the update prohibition lock to either of the following statuses.

Enable Update Prohibition Lock: After the lock is enabled, the domain information cannot be updated, protecting your domain registration information and DNS from being modified maliciously.

Disable Update Prohibition Lock: After the lock is disabled, the domain registration information and DNS can be modified.

- 2. Click **Next** to enter the information confirmation page.
- 3. Click **Submit** to update the status of the **update prohibition lock**.

Step 3. View operation logs

- 1. On the **Bulk Operation** management page, select the **Operation Log** tab.
- 2. Select **Task** > **Update prohibition lock** and click **View details** to view the settings of the update prohibition lock of your domain.



Batch Setting Transfer Prohibition Lock for Domains

Last updated: 2024-01-29 18:03:27

Overview

Tencent Cloud allows you to batch enable or disable the transfer prohibition lock for multiple domains.

Note:

You cannot transfer domains with the **transfer prohibition lock** enabled from Tencent Cloud to another registrar's platform until the **transfer prohibition lock** is disabled, which enhances the domain security.

Prerequisites

- 1. Log in to the Domains console.
- 2. Select **Bulk Operation** on the left sidebar and select **Transfer Prohibition Lock** to enter its management page.

Directions

Step 1. Enter a domain

Enter the domain for which to enable the transfer prohibition lock in either of the following ways.

Enter a domain: Enter or paste up to 200 domains for which to enable the transfer prohibition lock.

Note:

If you enter more than 200 domains, you will be unable to proceed.

Upload File: Click Upload and select a local file to batch upload domains.

Note:

You can upload up to 4,000 domains at a time. If this number is exceeded, only the first 4,000 domains will be uploaded.

You can upload only .txt/.xls/.xlsx files.

You can upload a file of up to 2 MB.

You can click **Download template** to view the template format.

Step 2. Set the status

Note:



You will be unable to perform the following operations if the update prohibition lock is enabled for the domain.

After a task is submitted, the system will start executing it. The operations may fail for certain domains as they are in different statuses.

1. You can batch set the transfer prohibition lock to either of the following statuses.

Enable Transfer Prohibition Lock: After the lock is enabled, the domain cannot be transferred out from Tencent Cloud for security purposes.

Disable Transfer Prohibition Lock: After the lock is disabled, the domain can be transferred to another registrar's platform.

- 2. Click **Next** to enter the information confirmation page.
- 3. Click **Submit** to update the status of the **transfer prohibition lock**.

Step 3. View operation logs

- 1. On the **Bulk Operation** management page, select the **Operation Log** tab.
- 2. Select **Task** > **Transfer prohibition lock** and click **View details** to view the settings of the transfer prohibition lock of your domain.