Tag

Quick Start



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Quick Start
Creating a Tag and Binding a Resource

Last updated：2024-10-17 17:17:15

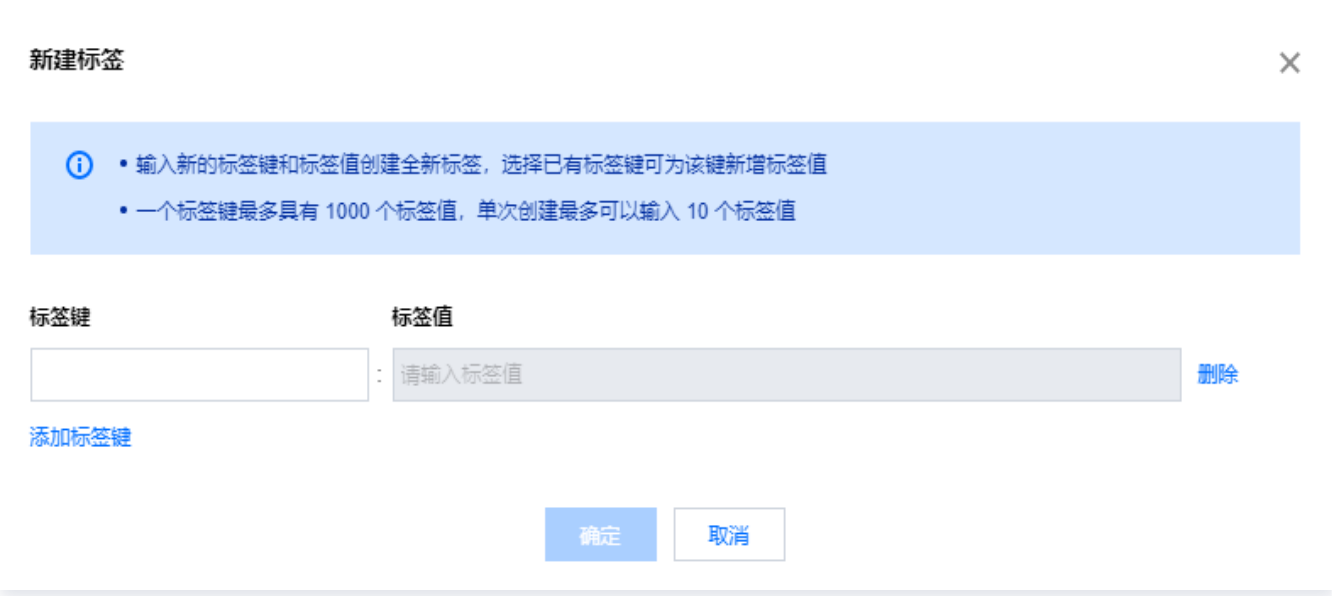
Overview

When there are resources of multiple Tencent Cloud services under your account, such as CVM instances, CBS instances, and COS buckets, you can categorize and manage them by creating tags and binding the tags to your resources.

Operation Steps

Create Tag

1. log in to Tag Console.
2. In the left sidebar, click **Tag List** to enter.
3. click **Create Tag**. In the Create Tag dialog box, create a tag or select an existing tag key and add a tag value to it. Click **Add Tag Key** to create multiple tags at a time.
   - Tag key (required): Type a tag key to create a tag or select an existing tag key and add key values to it.
   - Tag value (required): Type new tag values.



4. click **Confirm** to start creating.

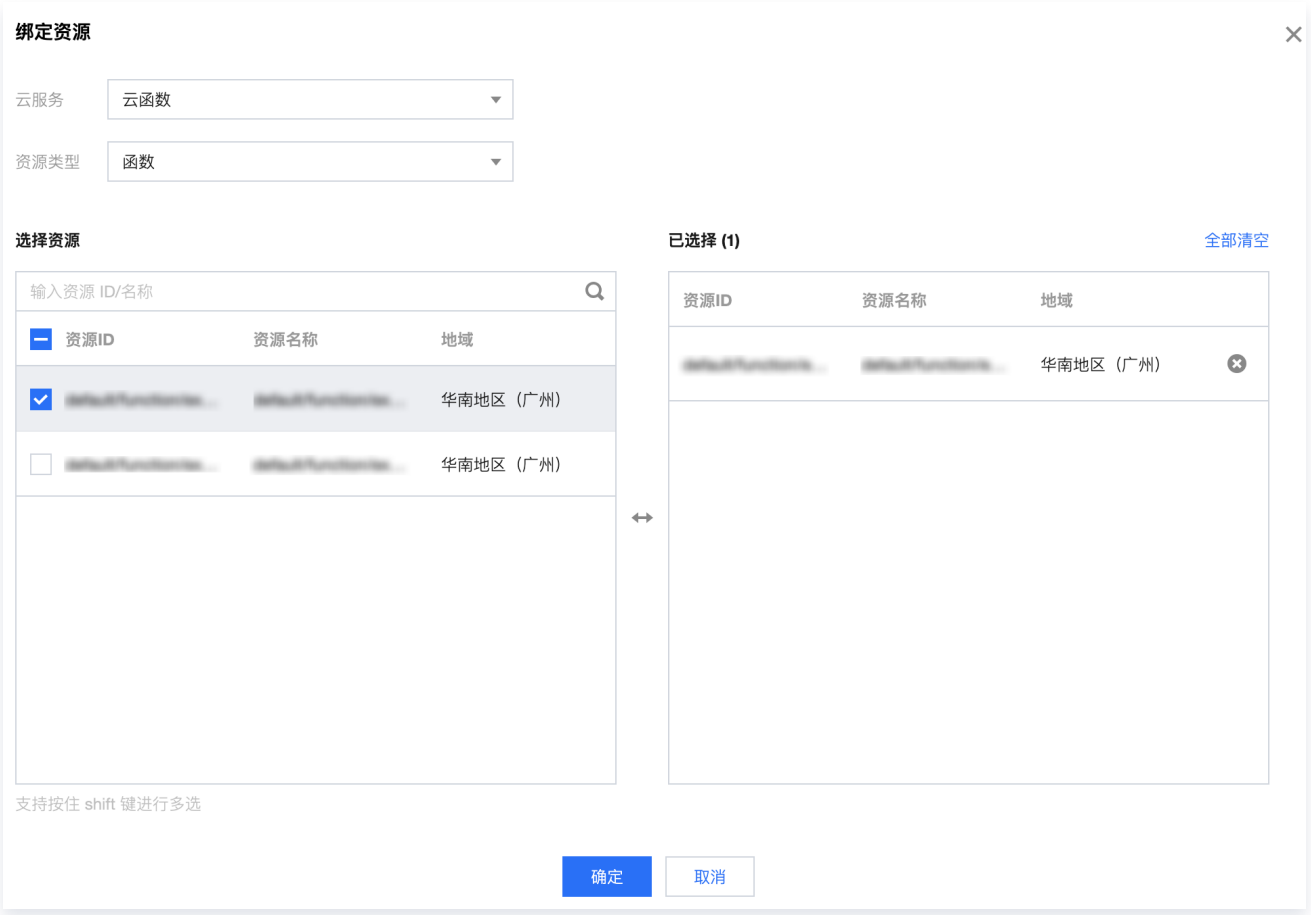
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5. The log panel will display whether the tag creation is successful or not, click **Confirm** to return to the list page and you can see the successfully created tag.

Binding resources

1. Find the tag key and tag value you created in the tag list and click **Binding resources**.
2. On the Bind resources page, select Cloud Services and resource type, and then select the resources to be bound.

   Search for the required CAM policy as needed, and click to complete policy association.



3. click **Confirm** to complete the operation of creating a tag and binding resources.

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Querying Resources by Tags

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Overview

After binding tags to Tencent Cloud resources, you can use tags to quickly query resources. This document describes three methods to query resources by tag.

Prerequisites

Tag created and resources bound (refer to Creating Tags and Binding Resources)

Directions

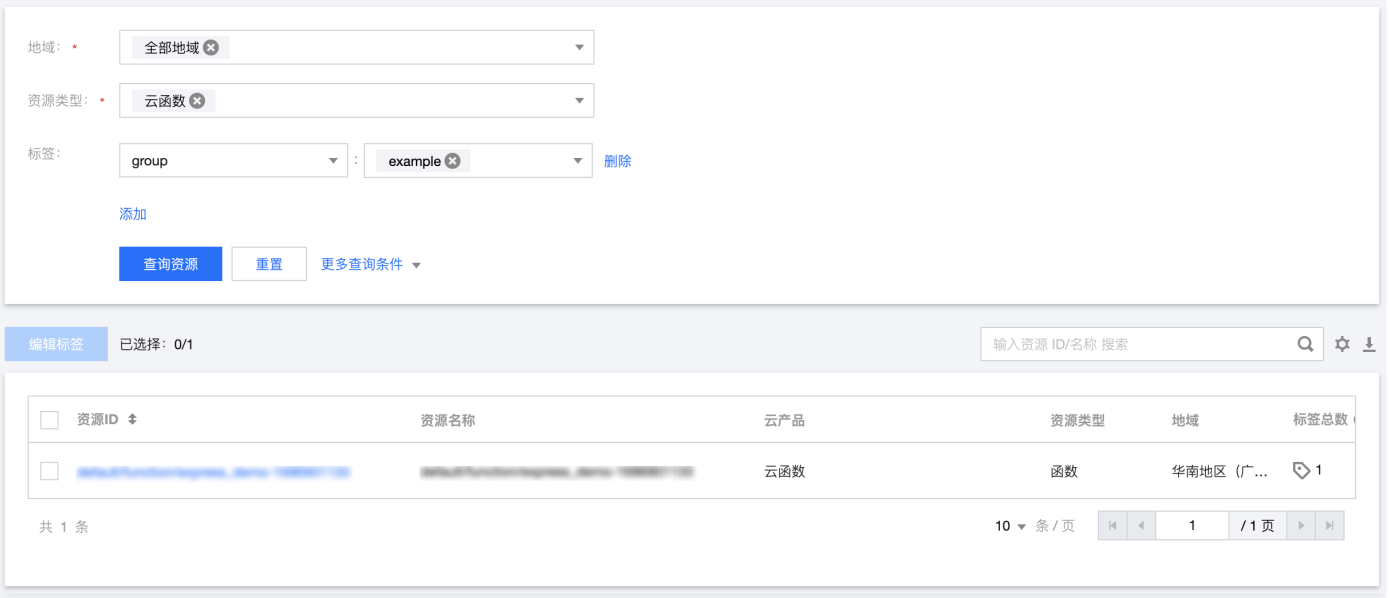
Via ag Console > Resource Tag

> **Note:**
> If you select more product types and regions, the inquiry will take some time. Please wait patiently.

1. log in to Tag Console.
2. In the left sidebar, click **Resource Tag** to enter the Resource Tag page.
3. On the Resource Tag page, select the following information to set filtering rules.
   - Region (required): You can select all or multiple regions.
   - Resource type: Required. You can select all resource types or multiple resource types to be queried. The options are product resource types that support tags. For details, see Tag-Supported Services.
   - Tag: Select one or multiple tag keys and values. If multiple key-value pairs are selected, the results will be a union of the resources each selected tag is bound to.
   - project to which the cluster belongs: click **More Query Conditions** to expand the project filtering box, select the project name to filter resources, and only products that support project management can be queried.
4. click **Query Resources** , the corresponding resources will be displayed in a list at the bottom of the page to complete the resource query operation.

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Search for the required CAM policy as needed, and click to complete policy association.



Via Tag Console > Tag List

1. log in to Tag Console.
2. In the left sidebar, click **Tag List** to enter.
3. In the Tag List, click the value of Target Tag Resource Sequence to view the cloud resources bound to the Tag.



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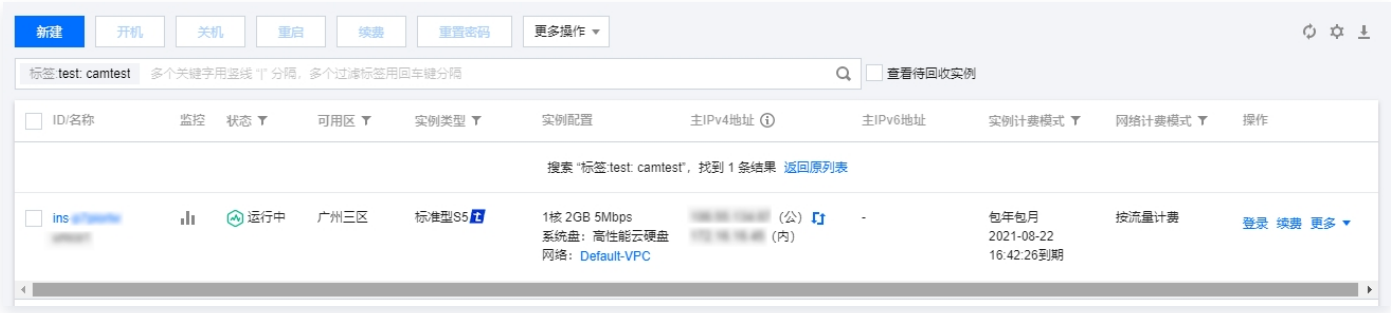
The results are as follows:



Via Console of Tencent Cloud Service

You can log in to the console of a Tencent Cloud service that supports tagging and query resources under the service by tag. The directions below use CVM as an example.

1. Log in to the Cloud Virtual Machine Console.
2. In the left sidebar, click **Instance** to enter the Instance List Page.
3. Click the Search Box and select Tag.
4. Select a Tag key and Tag value to view the CVM instances bound to this Tag.



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