

Resource Governance Center

FAQs

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1 What Is Resource Governance Center?

Resource Governance Center (RGC) offers an easy way to set up and govern a secure, scalable multi-account cloud environment. With RGC, you can:

- Automatically build a basic multi-account landing zone. Then landing zone makes it easy to manage your organization and quickly migrate services to the cloud.
- Configure governance policies for your basic landing zone to quickly and conveniently meet cloud compliance requirements. On the RGC dashboard, you can monitor the compliance of your environment, oversee any governance policies you have enabled, and learn details about non-compliant resources.
- Use an existing Infrastructure as Code (IaC) template to quickly create accounts with pre-approved configurations. This ensures that account and resource configurations are consistent and new applications are deployed and launched rapidly.

2 What Should I Do If an Account Name Conflicts with Another During Account Creation?

Symptom

There is an account name conflict when creating an account in an organization on the RGC console.

Possible Causes

The current organization has the same account name as another organization.

Solution

When creating an account, use another account name.

3 What Should I Do When an Account Failed to Be Enrolled?

Symptom

An error is reported during the enrollment of an account that was invited to an organization.

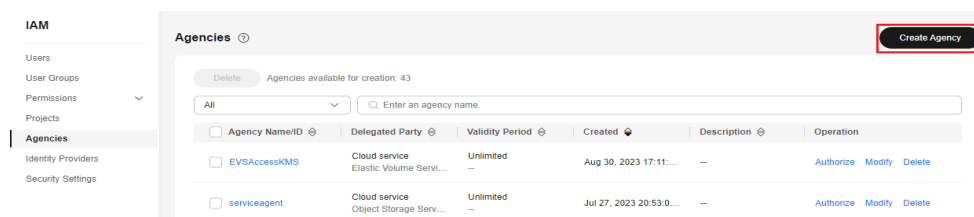
Possible Causes

The account invited to the organization does not have an agency.

Solution

- Step 1** Log in to Huawei Cloud using the account you want to enroll, and navigate to the IAM console.
- Step 2** In the navigation pane, choose **Agencies** and click **Create Agency** in the upper right corner.

Figure 3-1 Creating an agency



- Step 3** Set the agency name to **RGCSERVICEExecutionAgency**.

Figure 3-2 Specifying an agency name

Agencies / Create Agency

* Agency Name

* Agency Type Account
Delegate another Huawei Cloud account to perform operations on your resources.
 Cloud service
Delegate a cloud service to access your resources in other cloud services.

* Delegated Account

* Validity Period

Description

0/255 ↕

Step 4 Set **Agency Type** to **Account** and **Delegated Account** to the RGC management account name.

Step 5 Configure a validity period and enter a description for the agency.

Step 6 Click **OK**.

Step 7 In the displayed dialog box, click **Authorize**.

Step 8 Select **Security Administrator**, **FullAccess**, and **Tenant Guest**.

Figure 3-3 Permissions to be granted to the agency

< | Authorize Agency

1 Select Policy/Role 2 Select Scope 3 Finish

Assign selected permissions to RGCSecurityExecutionAgency. [Create Policy](#)

All policies/roles All services Exact sea... Enter a policy name, role name, or descriptor

Policy/Role Name	Type
<input checked="" type="checkbox"/> Security Administrator Full permissions for Identity and Access Management. This role does not have permissions for switching roles.	System-defined role
<input checked="" type="checkbox"/> FullAccess Full permissions for all services that support policy-based authorization. Use this policy to grant permissions for e...	System-defined policy
<input checked="" type="checkbox"/> Tenant Guest Tenant Guest (Exclude IAM)	System-defined role

Step 9 Click **Next** to set the authentication scope.

Step 10 Click **OK**. The agency is created. The RGC management account can then enroll the account on the RGC console by referring to [Enrolling an Account](#).

 **NOTE**

Once the **RGCSERVICEEXECUTIONAGENCY** agency is created, it cannot be deleted; otherwise, RGC services will become unavailable.

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