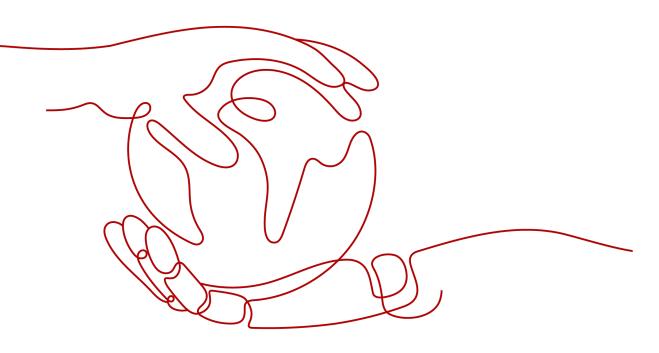
## **Resource Formation Service**

FAQs

 Issue
 01

 Date
 2024-12-31





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# **Security Declaration**

#### Vulnerability

Huawei's regulations on product vulnerability management are subject to the *Vul. Response Process.* For details about this process, visit the following web page:

https://www.huawei.com/en/psirt/vul-response-process

For vulnerability information, enterprise customers can visit the following web page: <u>https://securitybulletin.huawei.com/enterprise/en/security-advisory</u>

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# How Will I Be Charged for Using RFS?

RFS itself is free of charge. However, when you use a template to create a stack, RFS will create cloud service resources as specified in the template. These resources are charged at the pricing of the corresponding cloud services. For details, see **Product Pricing Details**.



RFS supports updating stacks. To update a stack, modify your stack template first by modifying its parameter values, or adding or deleting resources specified in the template. Then, click **Update** and select the modified template to update the stack.

# **3** What Are the Differences Between Creating an Execution Plan, Creating a Stack, and Updating a Stack?

**Creating an execution plan:** Generate an execution plan. You can browse the entire plan in advance to evaluate the impact on ongoing resources. Creating an execution plan will not change the stack. The system changes the stack only when the execution plan is executed.

**Creating a stack:** Provide an initial template to create and deploy a stack.

**Updating a stack:** Provide a new template or new parameters to trigger a new deployment for directly modifying the stack.