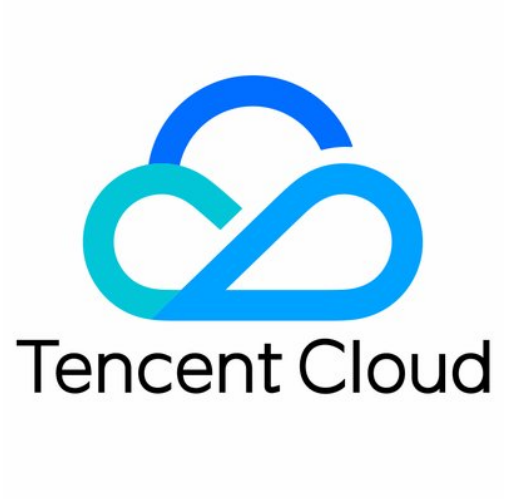
Identity Aware Platform

Operation Guide

Product Documentation



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Prerequisites

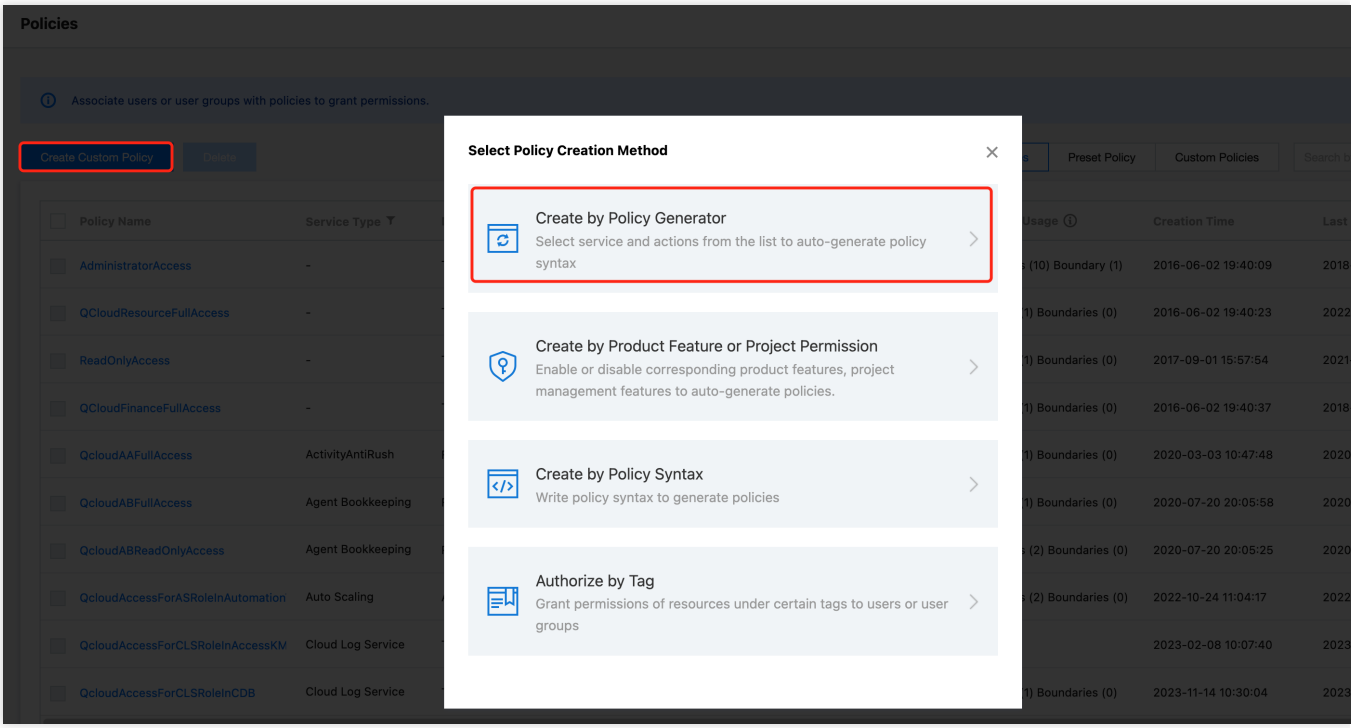
CLB instances have been created and displayed in the IAP application management list. If you need to create a CLB instance, see Creating CLB Instances.
OIDC SSO has been configured in the IAP console. If you need to configure it, see SSO Configuration.

Enabling IAP

1. Log in to the IAP console.
2. In the left sidebar, select **Application Management**.
3. On the **Application Management** page, select the CLB resource name or ID for which you want to enable IAP, and then click **Show**.
4. After selecting a listener, click the **IAP enabling button** for the corresponding URL resource.
5. In the IAP **pop-up window**, select a base policy.
Allow by Default: When an IAP exception occurs, resource access requests initiated by this URL will be allowed.
Reject by Default: When an IAP exception occurs, resource access requests initiated by this URL will be rejected.
6. Click **OK** to enable the IAP feature**.**
After IAP is enabled, it will request login credentials from connection requests of the CLB. Only accounts with permissions can access the resources.

Configuring Permissions

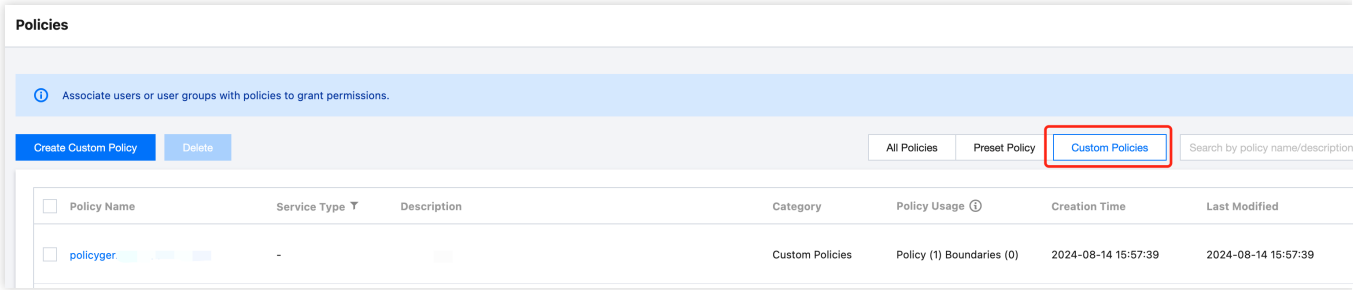
1. In the IAP console, click **Configure Permissions** to enter the **Policies** menu of the CAM console. In the **Create by Policy Generator** section, create a custom policy.



2. For detailed configuration methods of custom policies, see Creating Custom Policies by Policy Generator.

Viewing Permissions

1. In the IAP console, click **View Permissions** to enter the **Policies** menu of the CAM console.
2. On the **Policies** page, click **Custom Policies** to view the configured custom policies.



SSO Configuration

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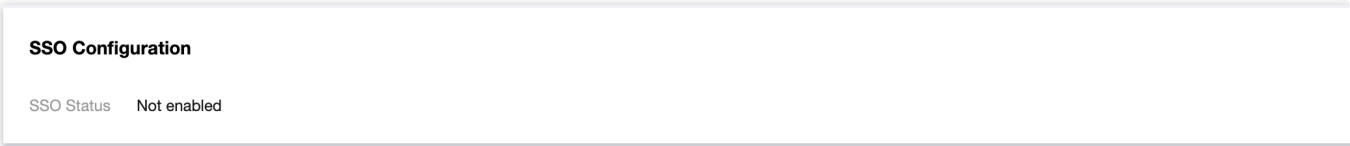
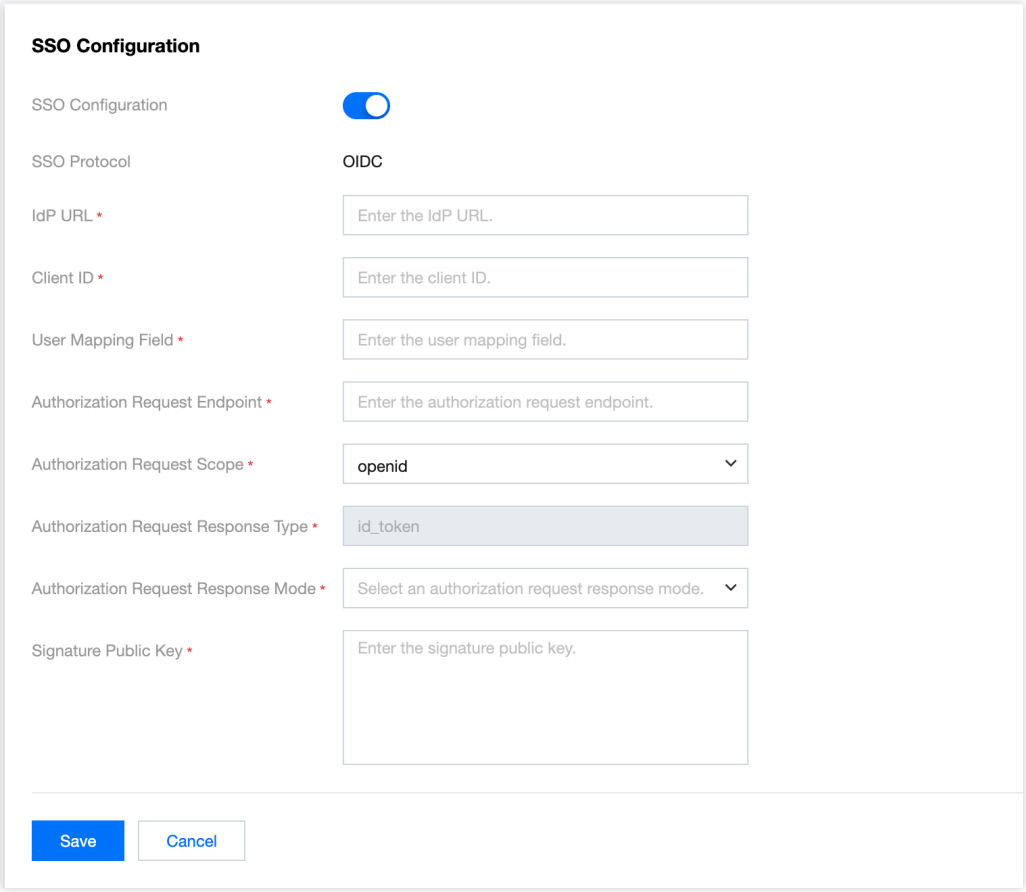
IAP establishes an association relationship with enterprise IdP users through OIDC SSO. If you need to control the resource access permissions with IAP, you should configure OIDC SSO first. This document introduces the SSO configuration and login status management configuration.

SSO Configuration

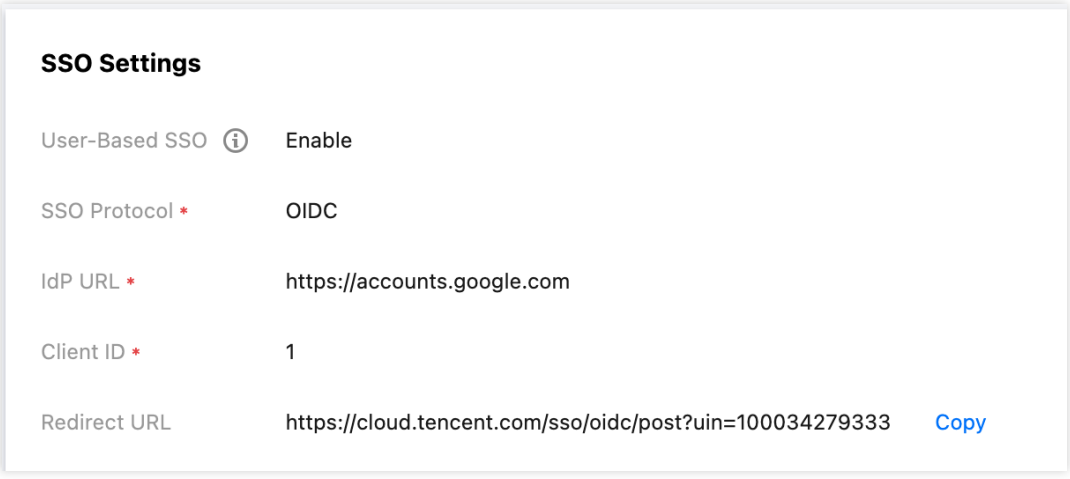
1. Log in to the IAP console > SSO Configuration page.
2. In the **SSO Configuration** section, click **Edit**.



3. On the **SSO Configuration** page, enter the following information as needed and click **Save**.

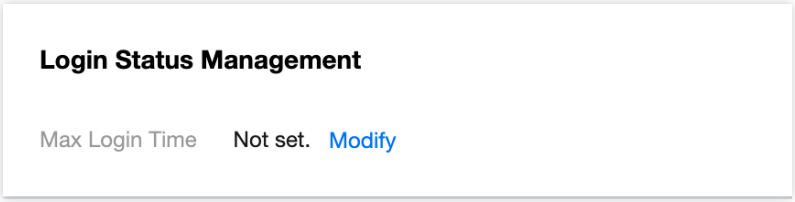


4. The configuration is completed.

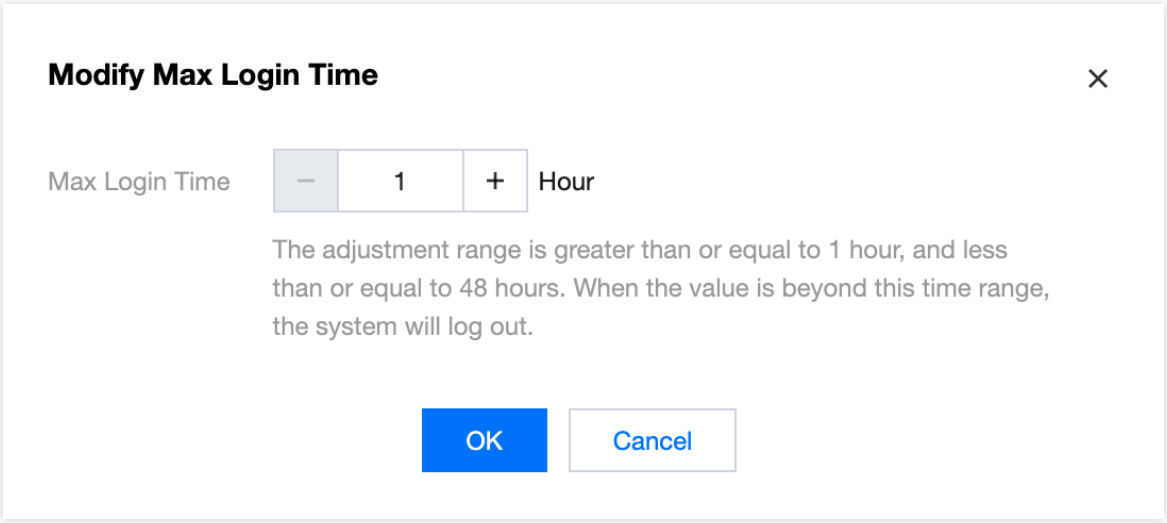


Login Status Management

1. In the **Login Status Management** section, click **Modify**.



2. In the pop-up window, modify the maximum login retention period. The modification range is 1 to 72 hours.



3. Click **OK** to complete the modification.