

Configuring G-Suite

Complete the following steps to configure G-Suite:

- **Step 1:** Ensure that you have the following G-Suite information:
 - Entity ID: [google.com/a/<domain_name>](https://www.google.com/a/<domain_name>)
 - Assertion Consumer Service URL: https://www.google.com/a/<domain_name>/acs
- **Step 2:** Create a Federated Pair in Access
- **Step 3:** Update G-Suite with proxy metadata and extract the certificate

Step 1: Credentials for G-Suite

These credentials are available from your provider. Ensure that you have the domain name for G-Suite.

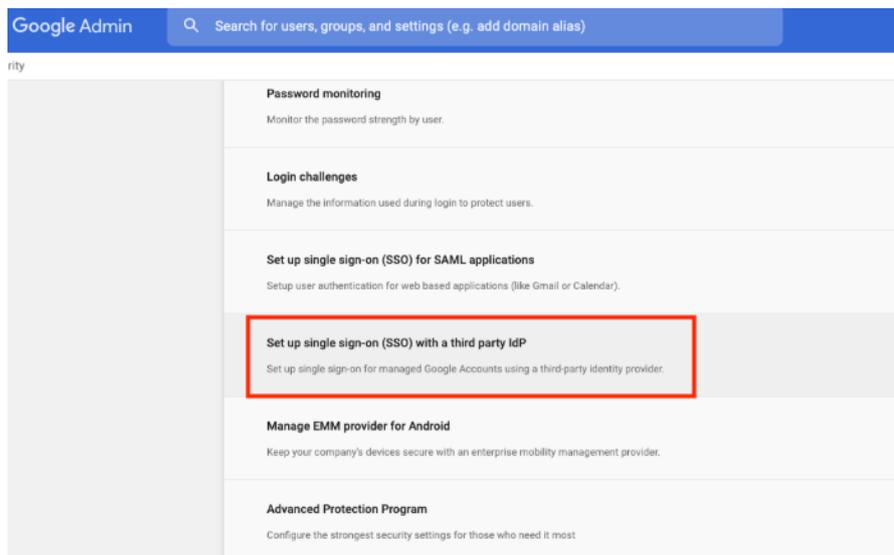
- Entity ID: [google.com/a/<domain_name>](https://www.google.com/a/<domain_name>)
- Assertion Consumer Service URL: https://www.google.com/a/<domain_name>/acs

Step 2: Create a Federated Pair in Access

You must create a federated pair in Access with the appropriate provider. For more information, see Overview.

Step 3: Update G-Suite with proxy metadata and extract the certificate

1. Login to G-Suite with admin credentials.
2. On the **Security** tab, click **Set up SSO with the third party IdP**.



3. Click the application that you created.
4. Update ACS URL, Entity ID, and Start URL links.

Note: You can extract the Entity ID value from Access SP metadata (Upload to IdP) file and paste it for ACS URL, Entity ID, and Start URL.

5. (Optional) Enter the **Change password URL**.
6. Upload the IDP certificate file.

Note: G-Suite does not let you upload a metadata file. The information must be extracted from the IDP proxy metadata file. Extract the *Entity ID* from the IDP proxy metadata file.

1. Open the SP proxy metadata file that you downloaded when configuring Access for the federated pair.
2. Extract the certificate from the IDP proxy metadata file and save it in the .cer file.