

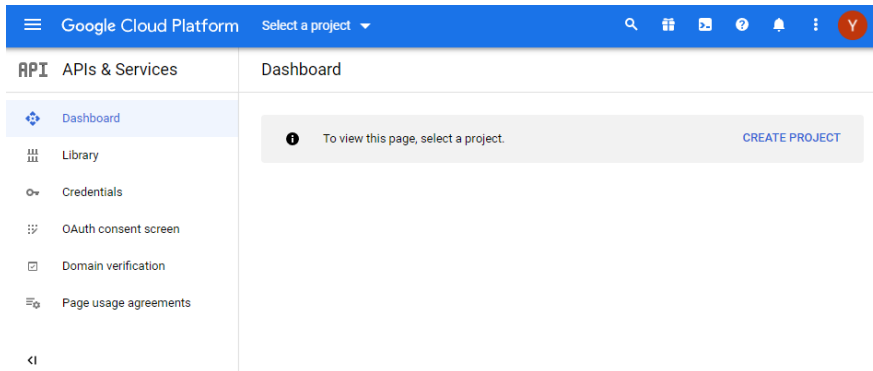
Google Authentication:

Access the Developers Console using the following web address:

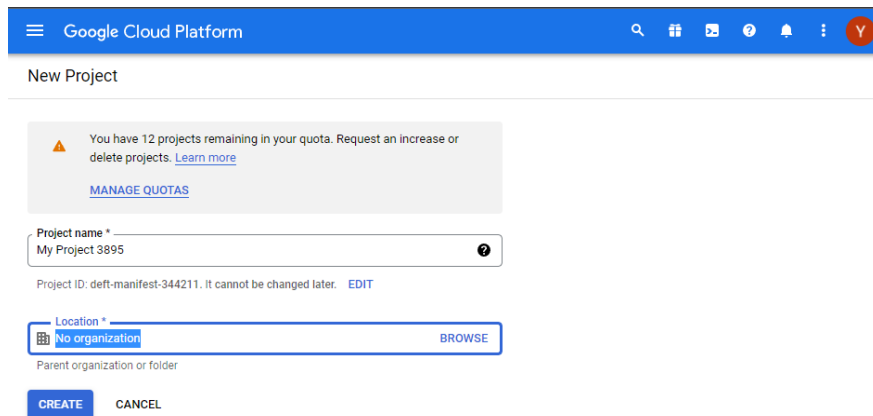
<https://console.developers.google.com/>

Login using your Google account, then:

1. From the **Dashboard**, click on **Create Project**.



2. Name the new project and click **Create**.



- Now from **OAuth consent screen** choose **External** and click on **Create**.

The screenshot shows the 'OAuth consent screen' configuration page in the Google Cloud Platform console. The left sidebar contains a navigation menu with 'OAuth consent screen' highlighted. The main content area is titled 'OAuth consent screen' and includes the following text: 'Choose how you want to configure and register your app, including your target users. You can only associate one app with your project.' Under the 'User Type' section, the 'External' radio button is selected. Below this, there is a 'CREATE' button and a link that says 'Let us know what you think about our OAuth experience'.

- Then continue to fill in the appropriate details.

The screenshot shows the 'Edit app registration' page in the Google Cloud Platform console. The left sidebar is the same as in the previous screenshot. The main content area is titled 'Edit app registration' and has a progress indicator with four steps: '1 OAuth consent screen', '2 Scopes', '3 Test users', and '4 Summary'. The 'App information' section is active and contains the following fields: 'App name *' (text input), 'User support email *' (dropdown menu), 'App logo' (with a 'BROWSE' button), and three text input fields for 'Application home page', 'Application privacy policy link', and 'Application terms of service link'. Each field has a small descriptive text below it.

Authorized domains ⓘ

When a domain is used on the consent screen or in an OAuth client's configuration, it must be pre-registered here. If your app needs to go through verification, please go to the [Google Search Console](#) to check if your domains are authorized. [Learn more](#) about the authorized domain limit.

[+ ADD DOMAIN](#)

Developer contact information

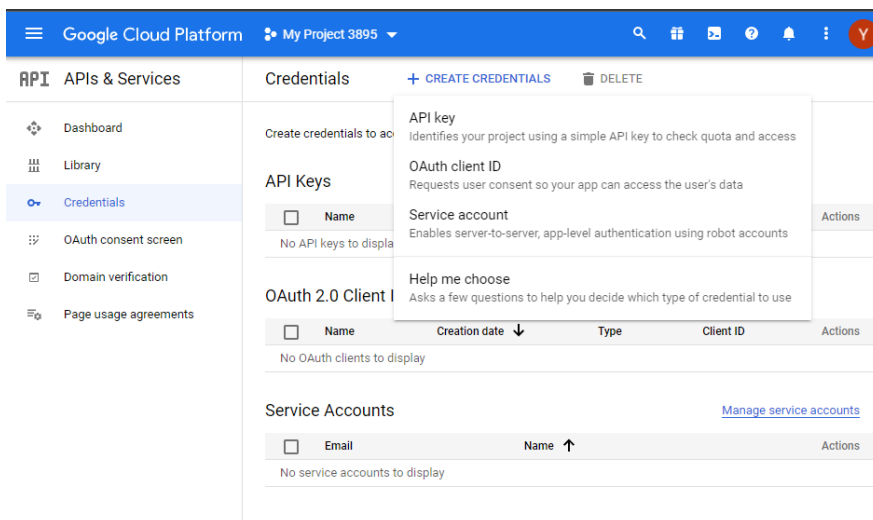
Email addresses *

These email addresses are for Google to notify you about any changes to your project.

[SAVE AND CONTINUE](#) [CANCEL](#)

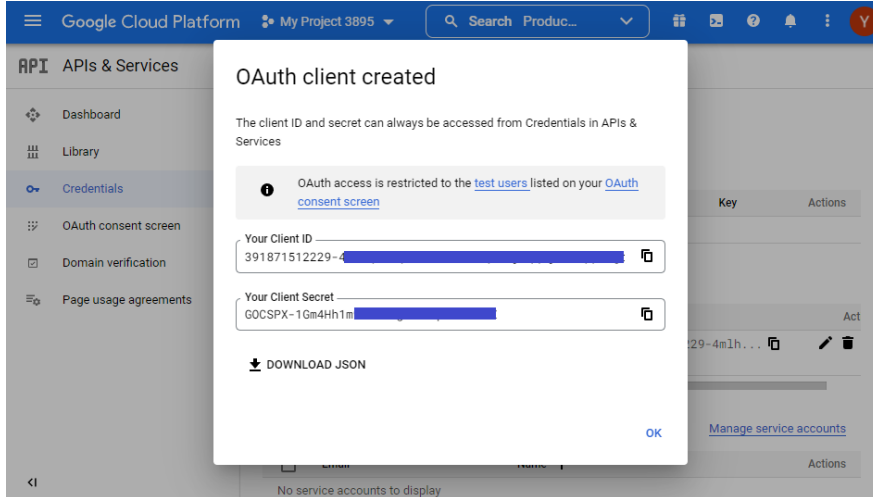
- Portal Authentication requires basic Google Authentication. Therefore, it is not necessary to enable any additional APIs/Scopes.

5. Click **Save and Continue**.
6. On **Credentials** section click on **Create credentials** then select **OAuth client ID**.



- For Application **Type**, select **Web application**.
- For Authorized **Authorized Redirect**, add the following URL:
<https://cwp.gwnportal.cloud:8443/GsUserAuth.cgi?GsUserAuthMethod=4>

7. You can now copy the ClientID & Secret to paste on your Splash page to complete the configuration.



Note: It may take 5 minutes to a few hours for settings to take effect (Google Side).