

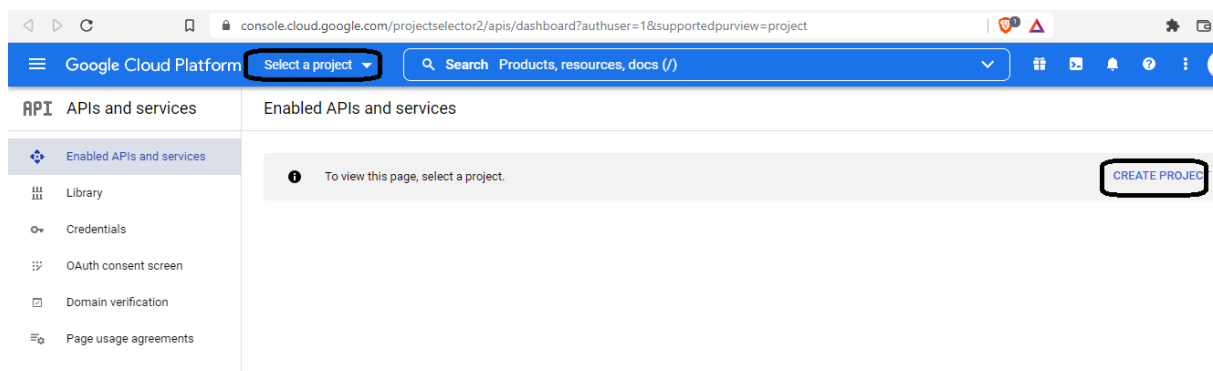
Create Credentials Guide

Since the UI of google developer tools is changed, you need to follow this guide to create credentials.

Steps:

1: Got to this link: <http://console.developer.google.com/>

2. Go to (My Projects), where you have your list of projects. If you have not added before, click on a (new project).



3. Give the name of your project (codeial -sample) and click on {create it}.

New Project



You have 12 projects remaining in your quota. Request an increase or delete projects. [Learn more](#)

[MANAGE QUOTAS](#)

Project name *

codeial-sample



Project ID: codeial-sample-353206. It cannot be changed later. [EDIT](#)

Location *

No organisation

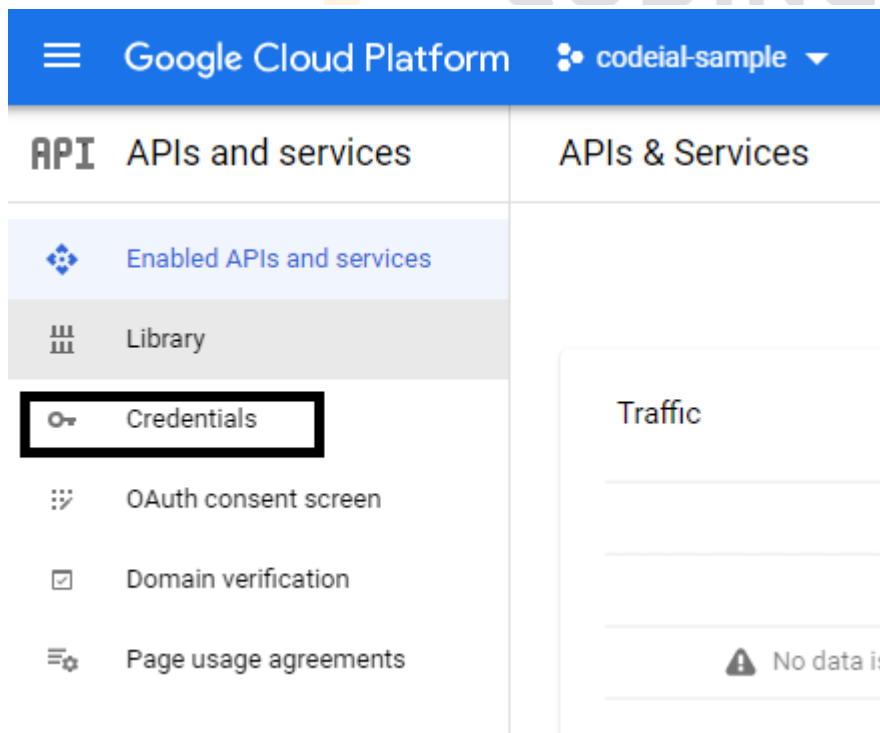
[BROWSE](#)

Parent organisation or folder

CREATE

CANCEL

4. Go on to the title project and click on create credentials.



The screenshot shows the Google Cloud Platform console interface. The top navigation bar is blue with the Google Cloud Platform logo and the project name 'codeial-sample'. The left sidebar contains a list of navigation options: 'APIs and services', 'Enabled APIs and services', 'Library', 'Credentials' (highlighted with a black box), 'OAuth consent screen', 'Domain verification', and 'Page usage agreements'. The main content area shows the 'APIs & Services' page with a 'Traffic' section and a warning icon indicating 'No data is'.

5. Click on the option to create credentials.

a) Click on the configure consent screen.

API APIs and services

Credentials
 [+ CREATE CREDENTIALS](#)
[DELETE](#)

Enabled APIs and services

Library

Credentials

OAuth consent screen

Domain verification

Page usage agreements

Create credentials to access your enabled APIs. [Learn more](#)

Remember to configure the OAuth consent screen with information about your application.
 [CONFIGURE CONSENT SCREEN](#)

API keys

<input type="checkbox"/>	Name	Creation date ↓	Restrictions	Actions
No API keys to display				

OAuth 2.0 Client IDs

<input type="checkbox"/>	Name	Creation date ↓	Type	Client ID	Actions
No OAuth clients to display					

Service Accounts
[Manage service accounts](#)

<input type="checkbox"/>	Email	Name ↑	Actions
No service accounts to display			

b) Now choose External and click on the create.

OAuth consent screen

Choose how you want to configure and register your app, including your target users. You can only associate one app with your project.

User Type

☐ Internal
 ?

Only available to users within your organisation. You will not need to submit your app for verification. [Learn more about user type](#)

☒ External
 ?

Available to any test user with a Google Account. Your app will start in testing mode and will only be available to users you add to the list of test users. Once your app is ready to push to production, you may need to verify your app. [Learn more about user type](#)

[Let us know what you think](#) about our OAuth experience

6. Give your application name there, leave the rest of the fields empty for now, and save it.

Edit app registration

1 OAuth consent screen — 2 Scopes — 3 Test users — 4 Summary

App information

This shows in the consent screen, and helps end users know who you are and contact you

App name *

Codeial - Development

The name of the app asking for consent

User support email *

For users to contact you with questions about their consent

App logo

[BROWSE](#)

Upload an image, not larger than 1 MB on the consent screen that will help users recognise your app. Allowed image formats are JPG, PNG and BMP. Logos should be square and 120px by 120px for the best results.

7. Now click on the create credentials and select OAuth client ID.

Credentials

Create credentials to access your project

API keys

<input type="checkbox"/>	Name
No API keys to display	

OAuth 2.0 Client IDs

<input type="checkbox"/>	Name	Creation date	Type
No OAuth clients to display			

Service Accounts

<input type="checkbox"/>	Email	Name
No service accounts to display		

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[+ CREATE CREDENTIALS](#) [DELETE](#)

API key
Identifies your project using a simple API key to check quota and access

OAuth client ID
Requests user consent so that your app can access the user's data.

Service account
Enables server-to-server, app-level authentication using robot accounts

Help me choose
Asks a few questions to help you decide which type of credential to use

8. After that, choose Application type- Web Application

← Create OAuth client ID

A client ID is used to identify a single app to Google's OAuth servers. If your app runs on multiple platforms, each will need its own client ID. See [Setting up OAuth 2.0](#) for more information. [Learn more](#) about OAuth client types.

Application type *

- Web application
- Android
- Chrome app
- iOS
- TVs and Limited Input devices
- Desktop app
- Universal Windows Platform (UWP)

9. The application type is a web application. The name will be the name of your project, and In Authorized Javascripts origin, fill { `http://localhost:8000` }.

← Create OAuth client ID

A client ID is used to identify a single app to Google's OAuth servers. If your app runs on multiple platforms, each will need its own client ID. See [Setting up OAuth 2.0](#) for more information. [Learn more](#) about OAuth client types.

Application type *

Web application ▼

Name *

Codeial- Sample

The name of your OAuth 2.0 client. This name is only used to identify the client in the console and will not be shown to end users.



The domains of the URIs you add below will be automatically added to your [OAuth consent screen](#) as [authorised domains](#).

Authorised JavaScript origins ?

For use with requests from a browser

URIs 1 *

https://localhost:8000

[+ ADD URI](#)

10. In Authorized redirect URLs, fill
{http://localhost:8000/users/auth/google/callback}

Authorised redirect URIs

For use with requests from a web server

URIs 1 *

`https://localhost:8000/users/auth/google/callback`

[+ ADD URI](#)

Note: It may take five minutes to a few hours for settings to take effect

CREATE

CANCEL

11. Click on the create button to create credentials. After that, your Client ID and Client Secret are created.

