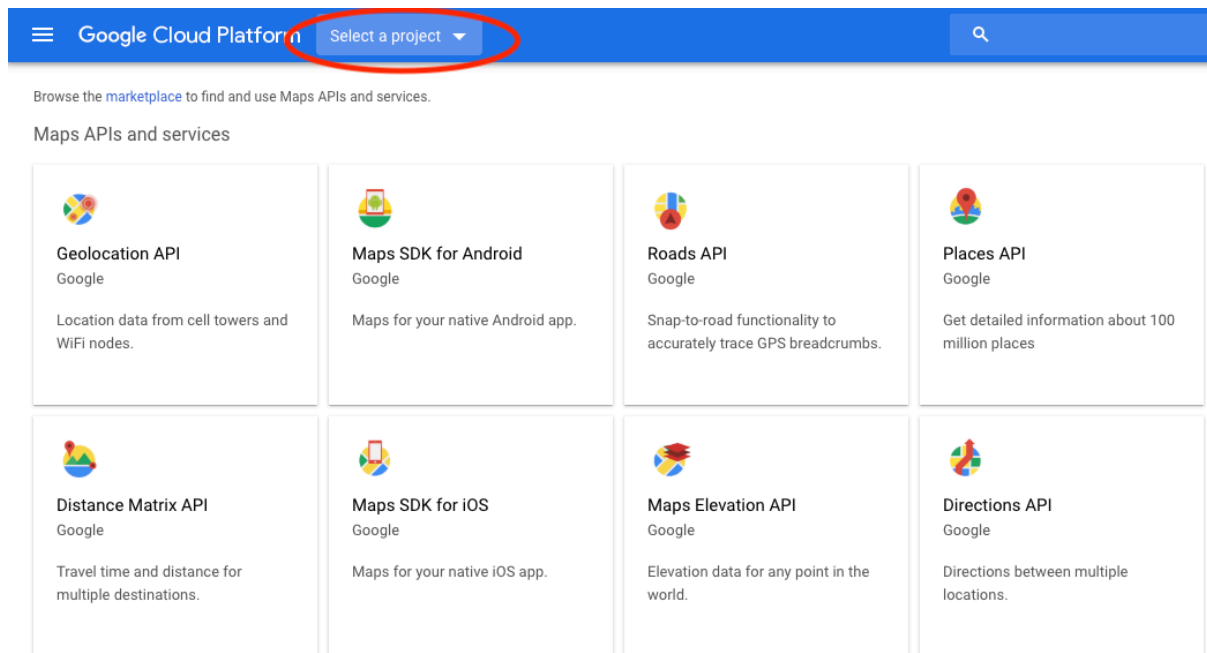


Step 1: Open

<https://console.cloud.google.com/google/maps-apis/overview>

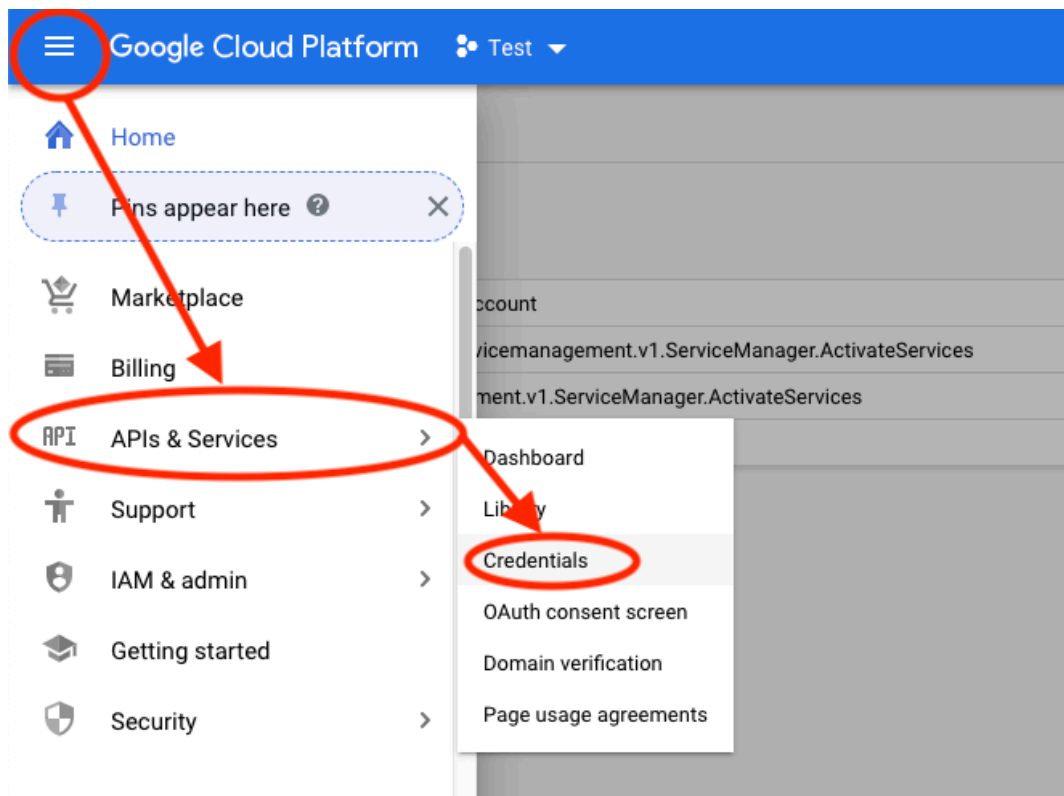


Step 2: Select the project if you already have it or create a new project.

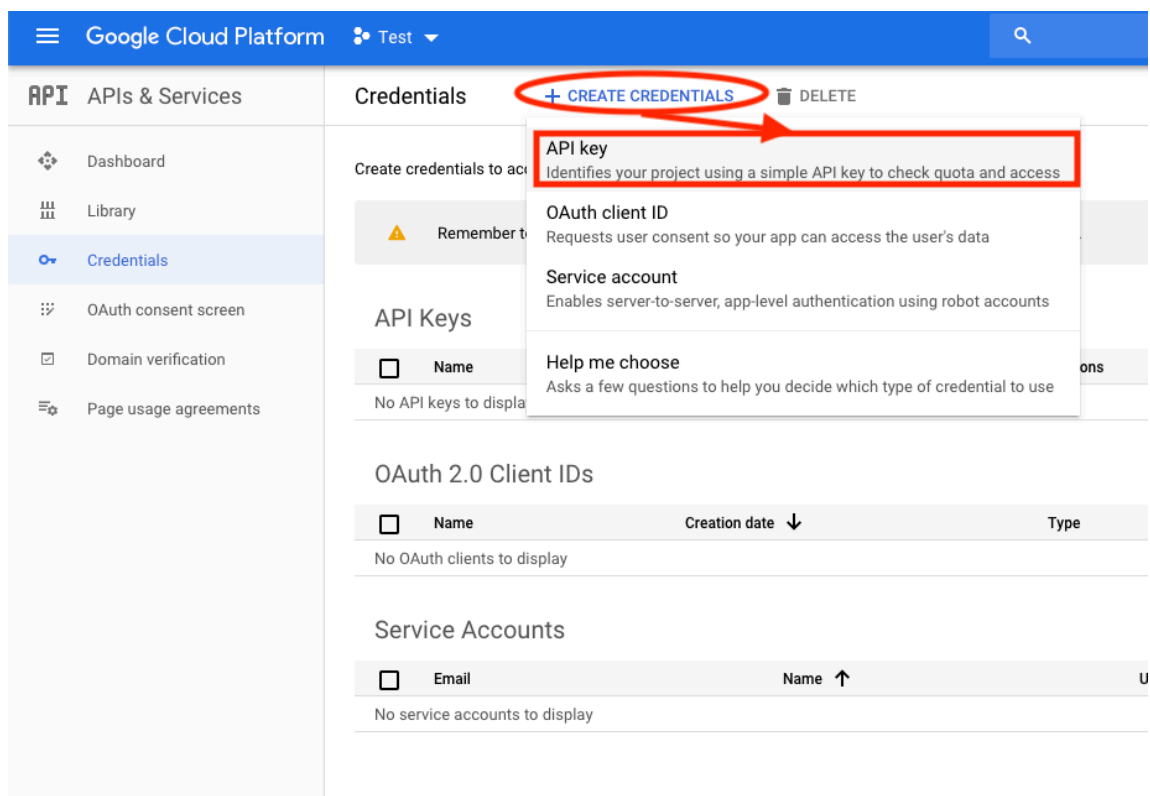
The screenshot shows the 'New Project' form in the Google Cloud Platform console. The form is titled 'New Project' and contains several fields: 'Project name' with the value 'Test', 'Project ID' with the value 'esoteric-throne-264505', 'Billing account' with the value 'My Billing Account', and 'Location' with the value 'No organization'. There are 'CREATE' and 'CANCEL' buttons at the bottom of the form.

You will have to setup a Billing account if you do not have it. Then click on Create.

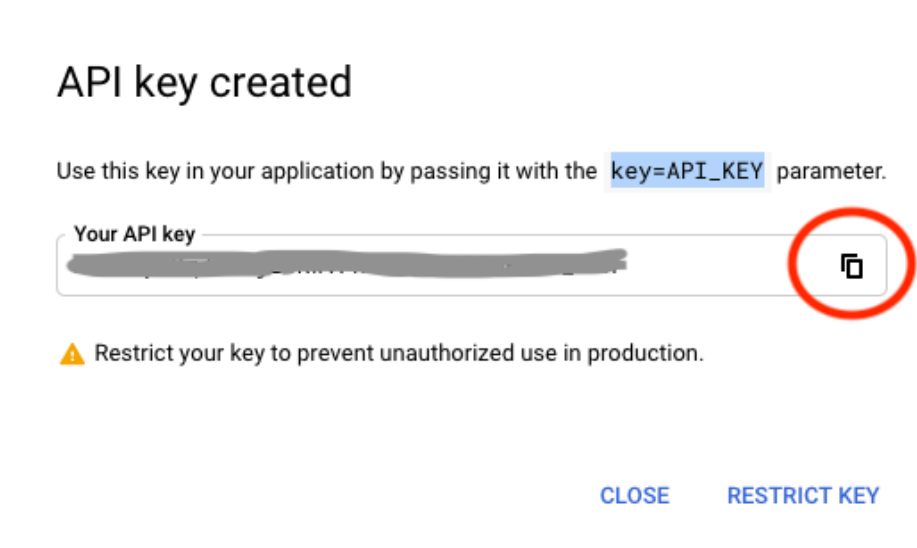
Step3 : Click on Menu Icon -> API & Services -> Credentials



Step 4: Click on “Create Credential”

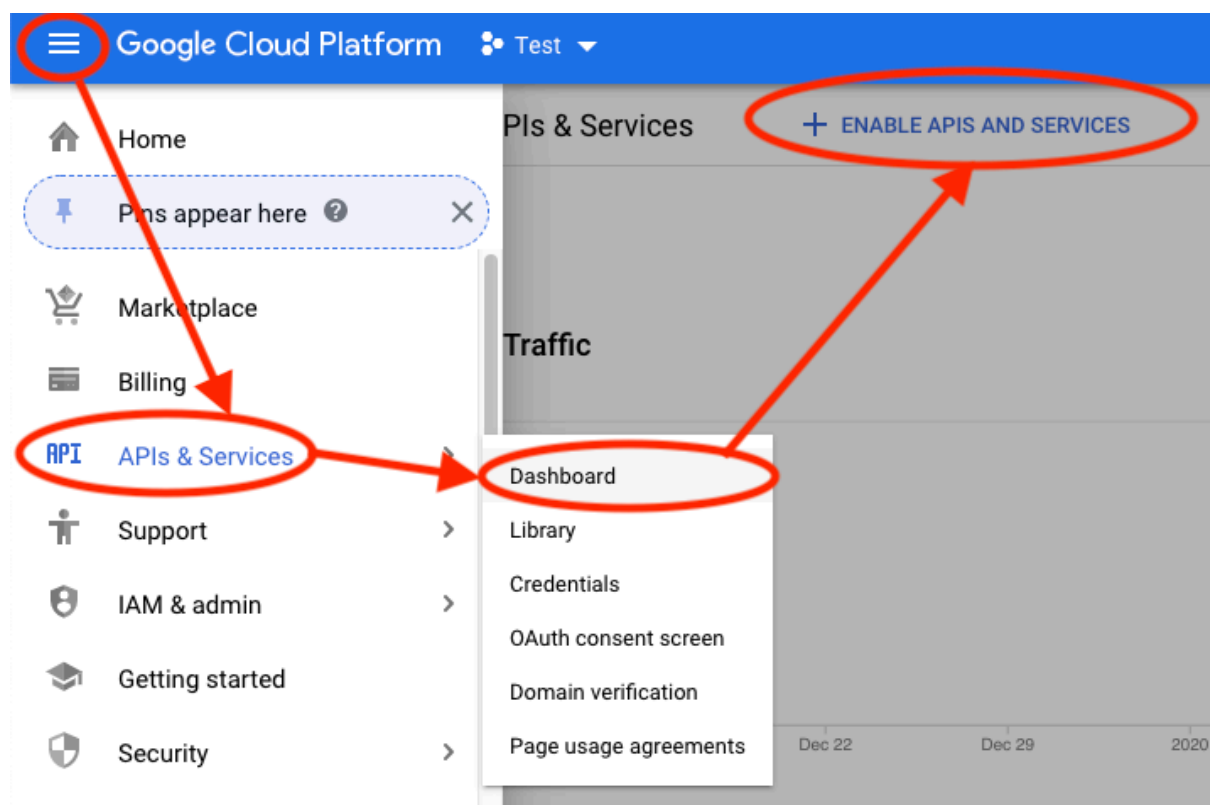


Step 5: Click on “Create Credential”



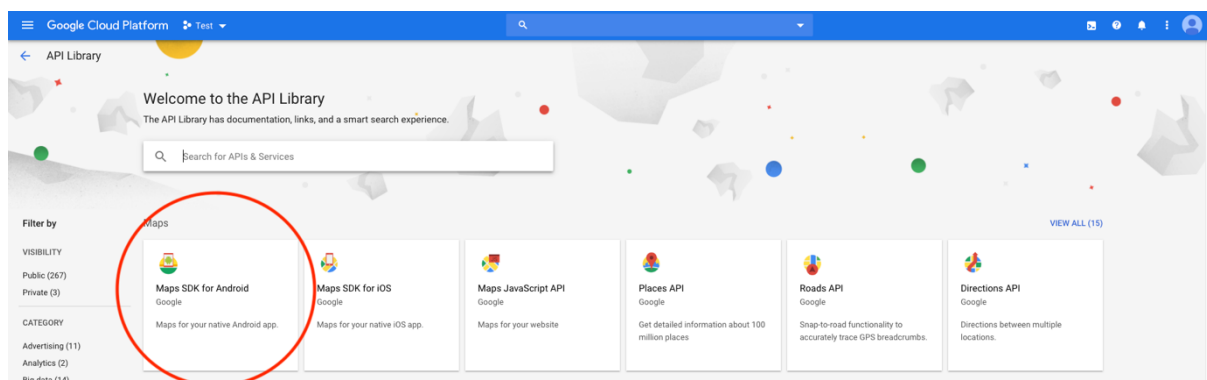
Copy the API key. This will be used in code.

Step 6: Couple of more steps required from some extra permissions. Click on API & Services -> Dashboard -> Enable APIs and Services

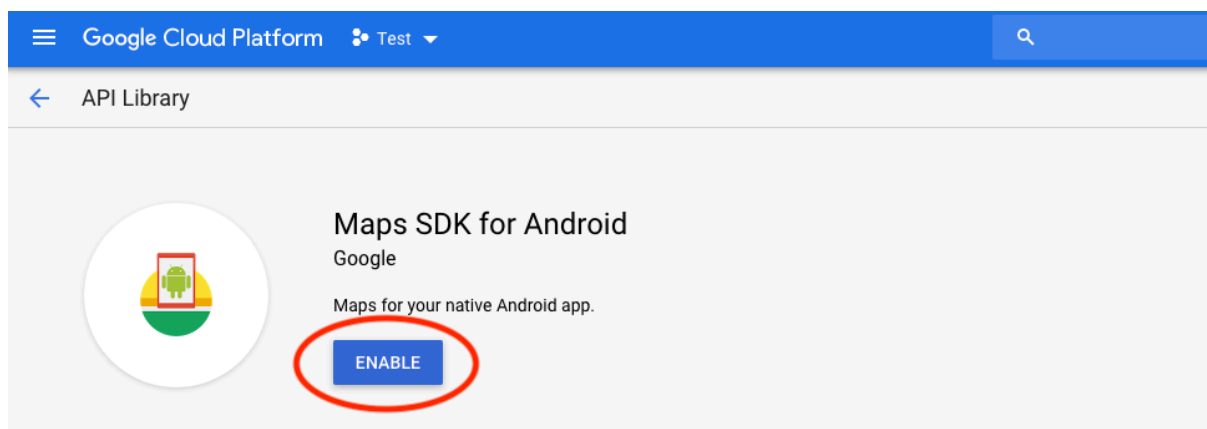


Step 7: Enable All the APIs show below.

MAP API for IOS
MAP API for Android
Map JavaScript API
Places API
Direction API
Roads API
Distance Matrix API
Geocoding API
Geolocation API



Step8 : This is how you enable each API.



Type
[APIs & services](#)

Last updated
12/10/19, 6:01 AM

Category
[Maps](#)

Service name
maps-android-backend.googleapis.com

Overview

Add maps based on Google Maps data to your Android application with the Maps SDK for Android. The SDK automatically handles access to Google Maps servers, map display and response to user gestures such as clicks and drags.

About Google

Google's mission is to organize the world's information and make it universally accessible and useful. Through products and platforms like Search, Maps, Gmail, Android, Google Play, Chrome and YouTube, Google plays a meaningful role in the daily lives of billions of people.