

CLIENT ID & CLIENT SECRET

1 — Last update: 2018/04/16

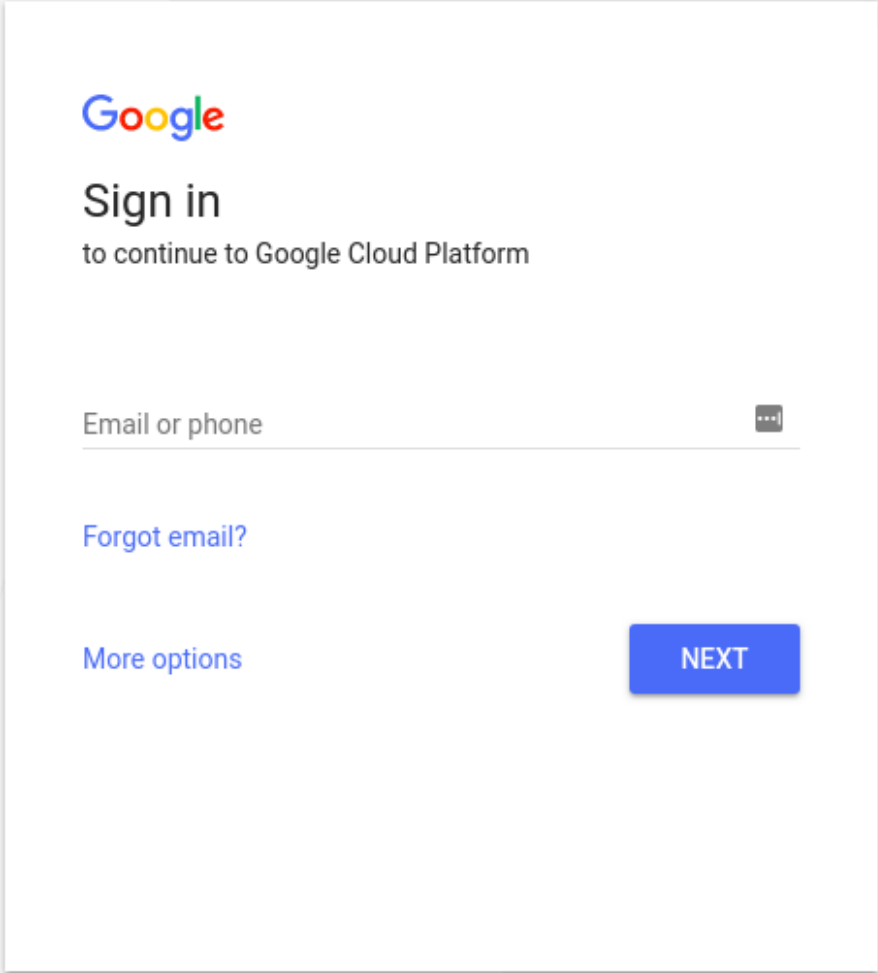
Blubird Interactive Ltd

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1. Login

Go to the following link: <https://console.developers.google.com/apis/credentials> or [click here](#) and if you are not logged in then you should log in from here[Should be GMAIL account]



The image shows a Google sign-in interface. At the top is the Google logo. Below it, the text "Sign in" is followed by "to continue to Google Cloud Platform". There is a text input field labeled "Email or phone" with a password visibility icon (three dots) to its right. Below the input field are two links: "Forgot email?" and "More options". A blue "NEXT" button is positioned to the right of the "More options" link. At the bottom of the interface, there is a footer with "English (United States)" and a dropdown arrow, followed by links for "Help", "Privacy", and "Terms".

Google

Sign in
to continue to Google Cloud Platform

Email or phone

[Forgot email?](#)

[More options](#)

NEXT

English (United States) ▼

[Help](#) [Privacy](#) [Terms](#)

2. Accept terms & conditions

Now you accept terms and conditions. Follow attachment

API Credentials

Updates to Terms of Service

We have updated some of our Terms of Service. To continue, accept all the updated Terms of Service below.

Please email me updates regarding feature announcements, performance suggestions, feedback surveys and special offers.

☒ Yes ☐ No

I agree that my use of any [services and related APIs](#) is subject to my compliance with the applicable [Terms of Service](#).

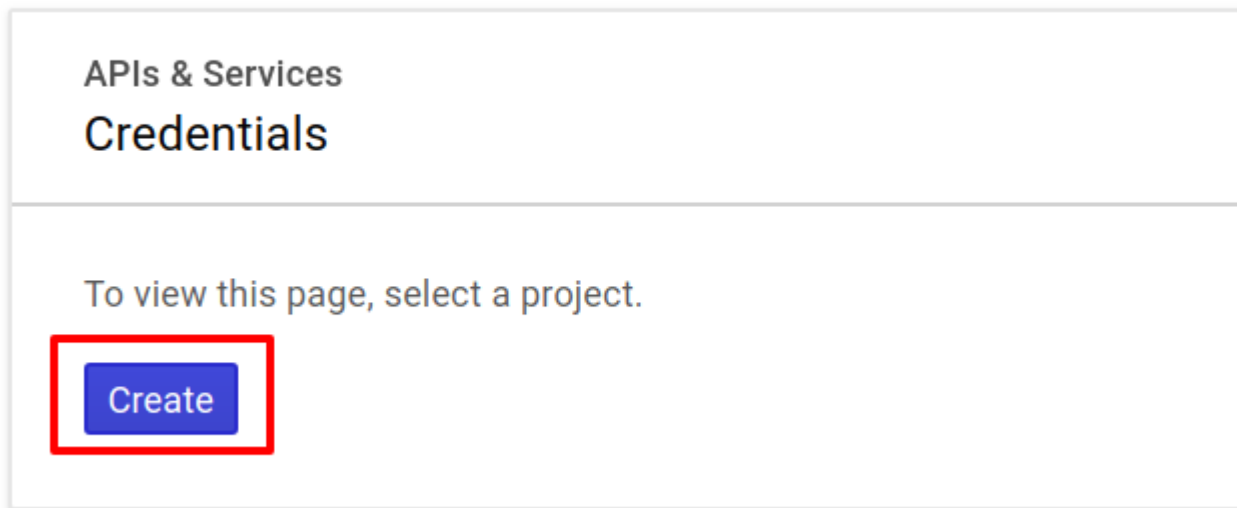
☒ Yes ☐ No

ACCEPT

3. Create credentials


For create credentials, Follow the attachments


Step 1 : Click on create button,like attachment



Step 2: Input your project name and click on create button,like attachment

New Project

 You have 12 projects remaining in your quota. [Learn more.](#)

Project name 

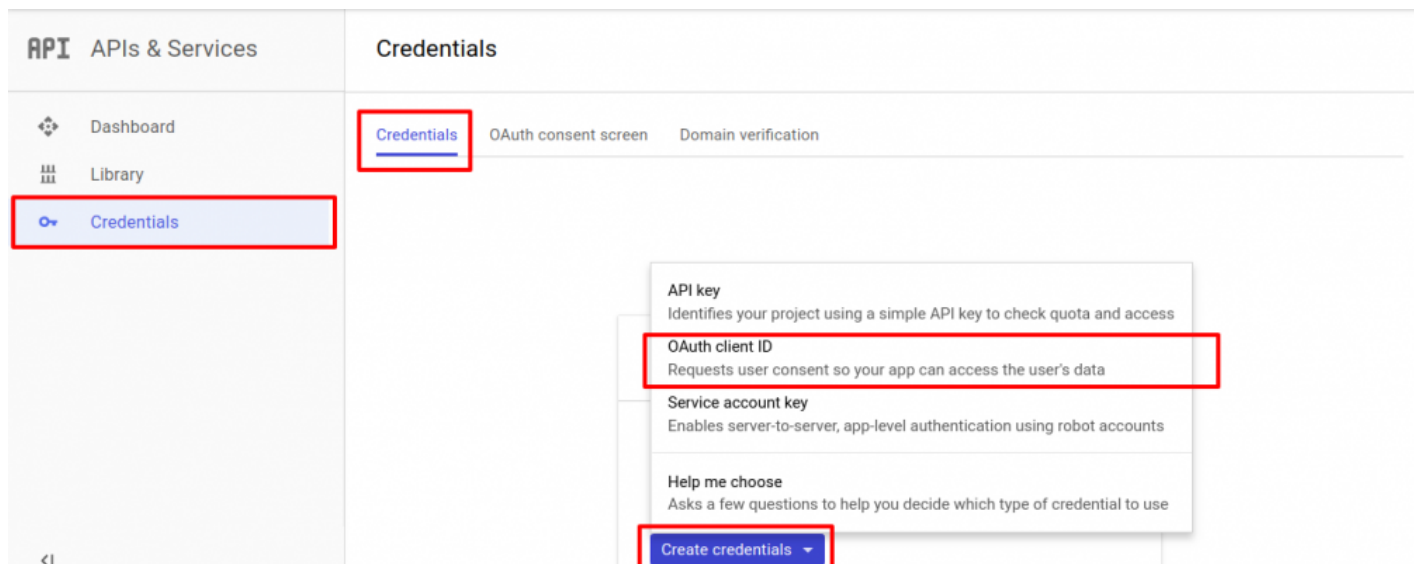
My Project 54741

Your project ID will be ultra-aquifer-201305  [Edit](#)

Create

Cancel

Step 3: After click create button it redirect a new page, like attachment. Here, you first click on “create credentials” button, after click this you will show some drop down values. Now click on “OAuth Client ID”.



API APIs & Services

Dashboard

Library

Credentials

Credentials OAuth consent screen Domain verification

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


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


Service account key
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

Create credentials

Step 4: After follow step 3 it redirect another new page, like attachment. Here click on “Configure consent screen”

 Create client ID

 To create an OAuth client ID, you must first set a product name on the consent screen


Configure consent screen


Application type


- ☐ Web application
- ☐ Android [Learn more](#)
- ☐ Chrome App [Learn more](#)
- ☐ iOS [Learn more](#)
- ☐ PlayStation 4
- ☐ Other

Step 5: After follow step 4 it redirect another new page,like attachment.Here you input product name and click on save button.

API APIs & Services

 Dashboard


 Library

 Credentials


Credentials

OAuth consent screen

Domain verification

Email address 


██████████@gmail.com

Product name shown to users 


test_project

Homepage URL (Optional)

https:// or http://

Product logo URL (Optional) 

http://www.example.com/logo.png



This is how your logo will look to end users

Max size: 120x120 px

Privacy policy URL

Optional until you deploy your app

https:// or http://

Terms of service URL (Optional)

https:// or http://

Save

Cancel

Step 6:After follow step 5 it redirect another new page,like attachment.Here you select “Web Application” radio button.

Application type

☒ Web application

☐ Android [Learn more](#)

☐ Chrome App [Learn more](#)

☐ iOS [Learn more](#)

☐ PlayStation 4

☐ Other

Step 7: After select “Web Application” then you will see,like attachment.Here you input your domain URL, redirect URL and click on “create” button. **[NOTE: You can find your redirect url, where you input CLIENT ID & CLIENT SECRET in your site.]**

Application type

- ☒ Web application
- ☐ Android [Learn more](#)
- ☐ Chrome App [Learn more](#)
- ☐ iOS [Learn more](#)
- ☐ PlayStation 4
- ☐ Other

Name ?

Web client 1

Restrictions

Enter JavaScript origins, redirect URIs, or both

Authorized JavaScript origins

For use with requests from a browser. This is the origin URL of the client application. It can't contain a wildcard (https://*.example.com) or a path (https://example.com/subdir). If you're using a nonstandard port, you must include it in the origin URL.

https://www.example.com

Authorized redirect URIs

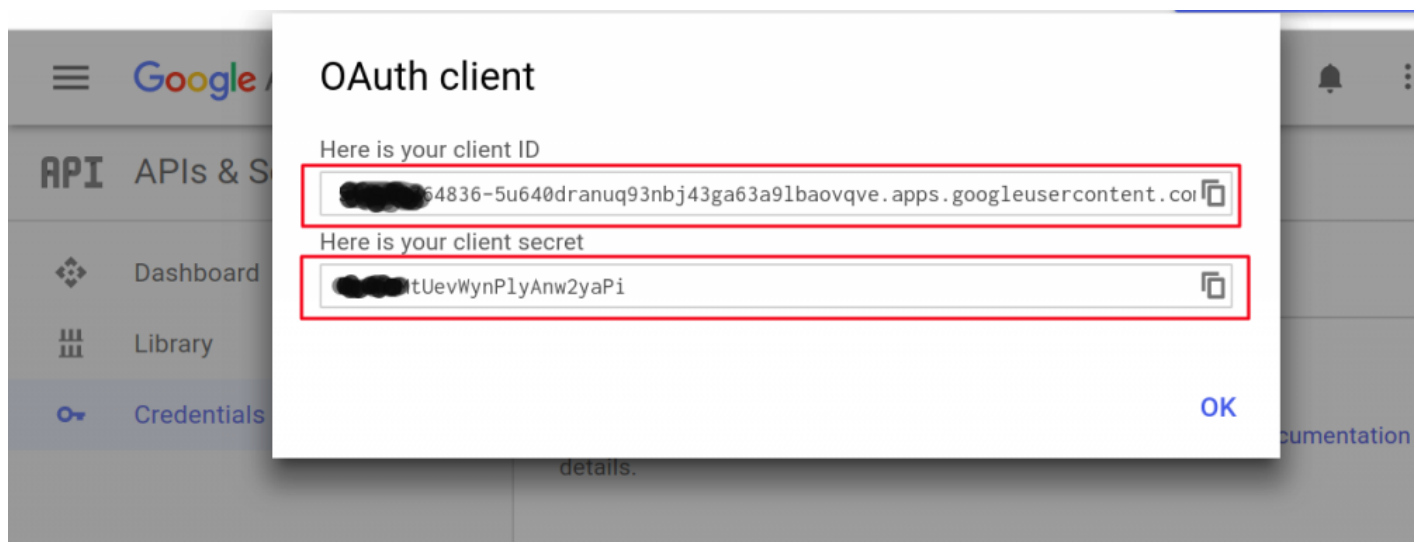
For use with requests from a web server. This is the path in your application that users are redirected to after they have authenticated with Google. The path will be appended with the authorization code for access. Must have a protocol. Cannot contain URL fragments or relative paths. Cannot be a public IP address.

https://www.example.com/oauth2callback

Create

Cancel

Step 8: After follow step 7 it redirect another page,like attachment. Here you will find Client Id and Client Secret.

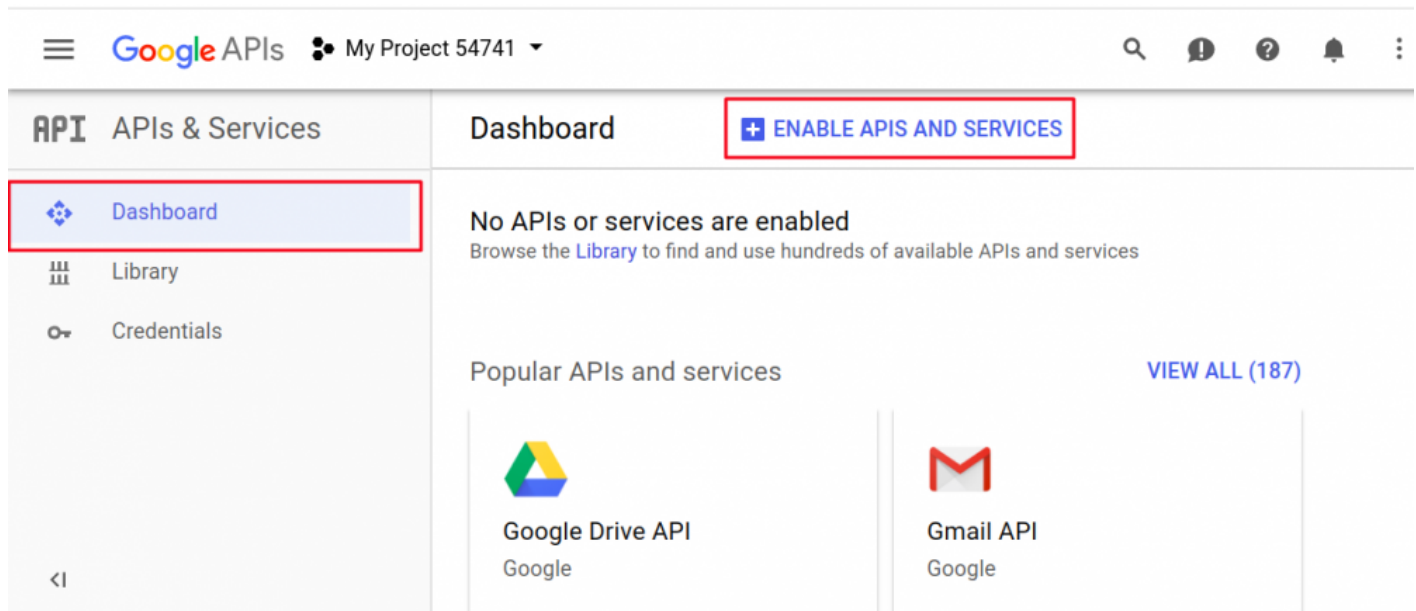


4. Enable Google Plus and Analytics API

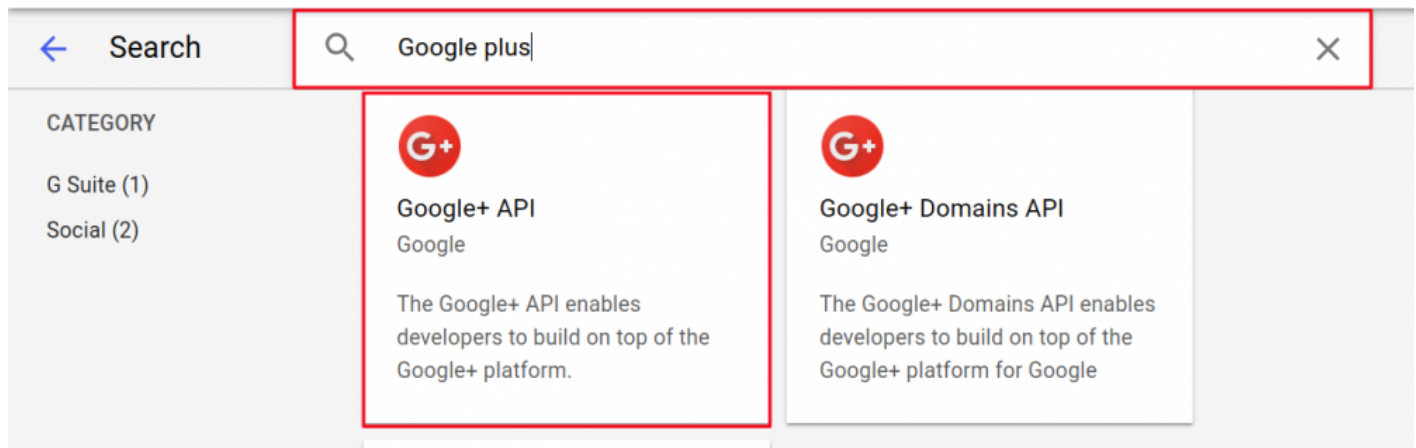
For Enable Google Plus and Analytics API ,follow the attachments

Enable Google Plus

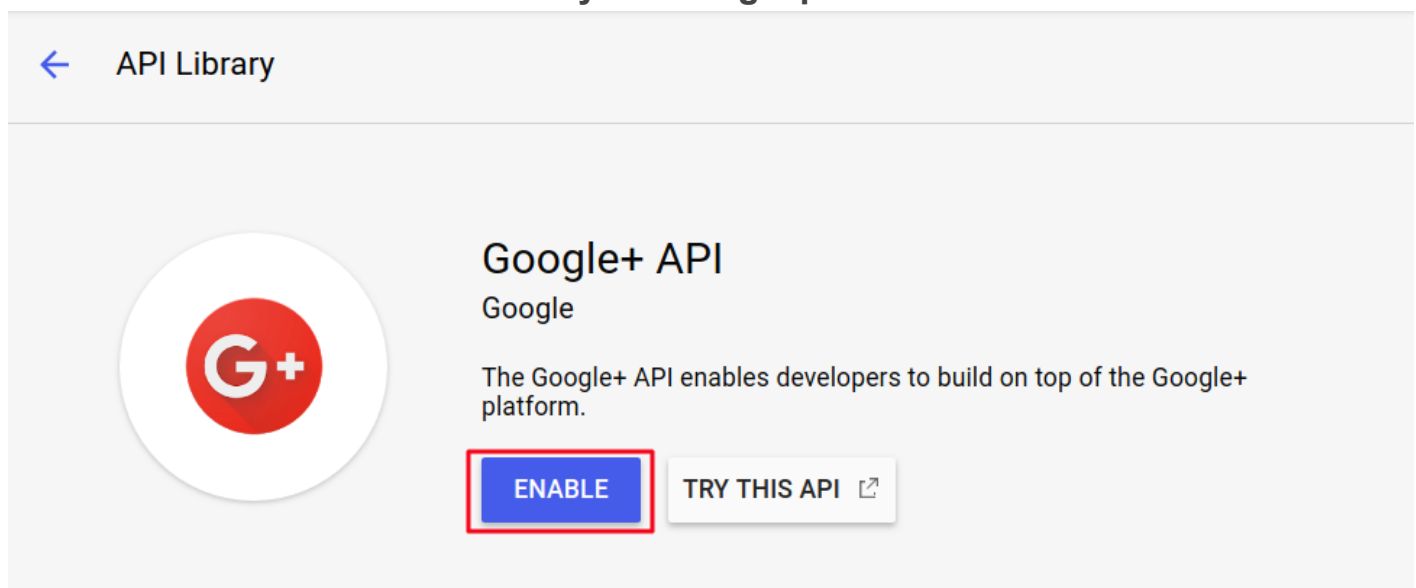
Step 1: Click on “Dashboard” menu and it redirect new page, like attachment. From this attachment you will click on “ENABLE APIS AND SERVICES”



Step 2: After follow step 1 now it redirect another page. In this you will see search option. Now search “google plus”, google provide you some results and you will click on “Google+ API”. Follow attachment



h3. Step 3: After follow step 2 it redirect to another page,like attachment. Here you will click “ENABLE” button. Now your Google plus API is enabled.



Type
[APIs & services](#)

Last updated
6/26/17 3:00 PM

Overview

The Google+ API enables developers to build on top of the Google+ platform.

About Google

Enable Analytics API

h3. Same process as like as enable google plus. Now for enable analytics API please follow attachments one by one

[←](#) Search

Analyti|

×

6 results

Filter by

CATEGORY


Advertising (1)

Analytics (1)

Developer tools (1)

YouTube (2)


Other (1)



Google Analytics Reporting API

Google

Access report data in Google Analytics.




Analytics API

Google

The Analytics API provides access to Analytics configuration and report data.

[←](#) API Library



Analytics API

Google

The Analytics API provides access to Analytics configuration and report data.

ENABLE

TRY THIS API [↗](#)

Type

[APIs & services](#)

Last updated

1/9/18, 5:47 AM

Service name

analytics.googleapis.com

Overview

The Analytics API provides access to Analytics configuration and report data.

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.

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