How To Configuration InfixLMS GDrive

Assignments is an application for your learning management system. It helps educators save time grading and guides students to turn in their best work with originality reports — all through the collaborative power of Google Workspace for Education.

GDrive Configuration:

If you want to connect your LMS course to the gDrive section, then follow the picture instruction. However, you can check on documentation by downloading or searching on google for how to configure GDrive.

> **Short Direction**: **{**InfixLMS> Dashboard> System Setting> GDrive Configuration> Documentation> Gmail> Client ID> Client Secret> Callback URL> Update.**}**

Google Drive is a part of Google Workspace, Credintiality if you want to set on that then set up on the [Google Developers Console](#) and select an existing project. If you don't have a project follow these steps to create one.

1- GDrive Configuration
2- Documentation
3- You can signout existand Gmail.
4- Client ID
5- Client Secret
6- Callback URL
7- Update it.
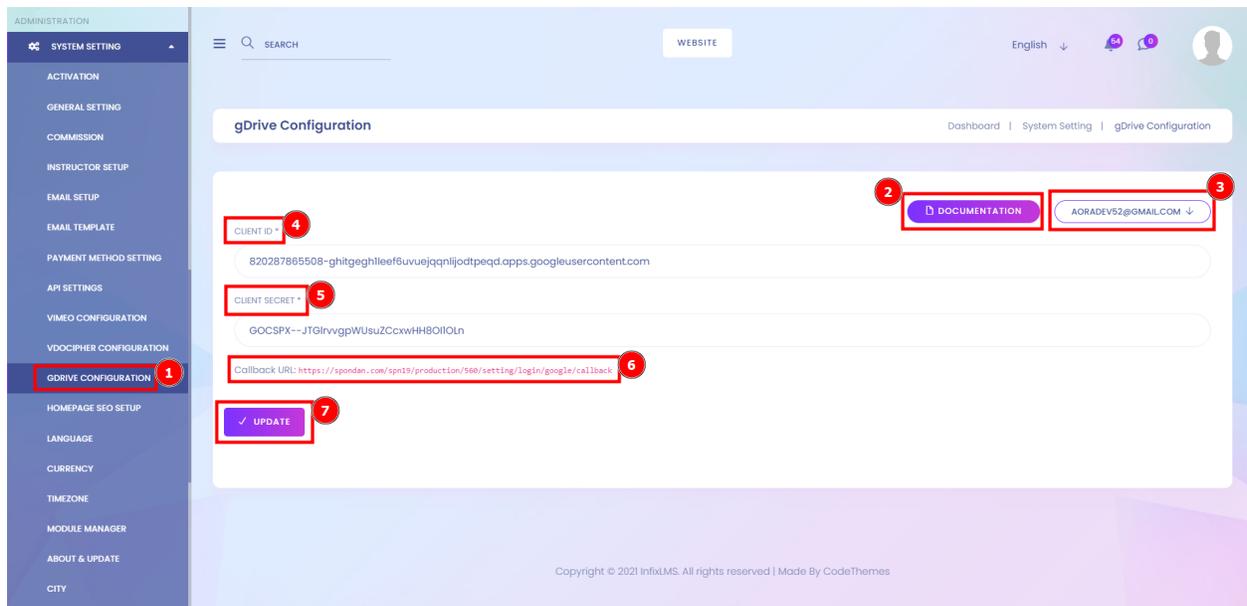
Configuration GDrive:

If you want to set the Gdrive on an extension of InfixLMS then follow the instruction of the numbering image.

> **Short Direction**: **{**Google Developers Console> Enable APIS and Services> Google Drive API> Manage> Create Credentials> OAuth Client ID> Application Type> Application Name> Authorize

Redirect URLs> Create Or Cancel> Select An API> Application Data> No, I'm not using them> Done> App Information> App Name> User Support Email> App Logo> App Domain> Application Home Page> Application Privacy Policy Link> Application Terms of Service Link> Developer Contact Information> Save & Continue> Scopes for Save & Continue> Test User> Save & Continue> Back To Dashboard> Test User> Save Gamil> Client ID> Client Secret> Ok.**}**

Either you can be following the numbering list below that how to create credentials Client ID & Client Secret.

1- Enable APIS and Services
2- Google Drive API
3- Manage
4- Create Credentials
5- OAuth Client ID
6- Application Type
7- Application Name
8- Authorize Redirect URLs
9- Create Or Cancel
10- Select An API
11- Application Data
12- No, I'm not using them
13- Done
14- App Information
15- App Name
16- User Support Email
17- App Logo
18- App Domain
19- Application Home Page
20- Application Privacy Policy Link
21- Application Terms of Service Link
22- Developer Contact Information
23- Save & Continue
24- Scopes for Save & Continue
25- Test User
26- Save & Continue
27- Back To the Dashboard
28- Test User
29- Save Gamil
30- Client ID
31- Client Secret
32- Ok

Enable APIS and Services:

First, you have to click on enable APIS and Services. Allowing you to easily add the power of everything from computing to networking to storage to machine-learning-based data analysis to your applications.

Google Drive API:

All use of the Google Drive API is available at no additional cost.

Manage Google Drive API:

The Google Drive API allows you to create apps that leverage Google Drive cloud storage.

Create Credentials:

In the Google Cloud console, go to **Menu menu > APIs & Services > Credentials**. Go to Credentials. Click Create **Credentials > OAuth client ID**.

OAuth Client ID:

If you want to find the client ID then look at to following picture example.

Web Application:

Select the web application for type, write down the name of the application & paste Authorized redirect URLs.

Credential Type:

You have to select Google Drive API and click on the application data. If an application running as if you are new then select 'no I'm not using & hit the Done button.
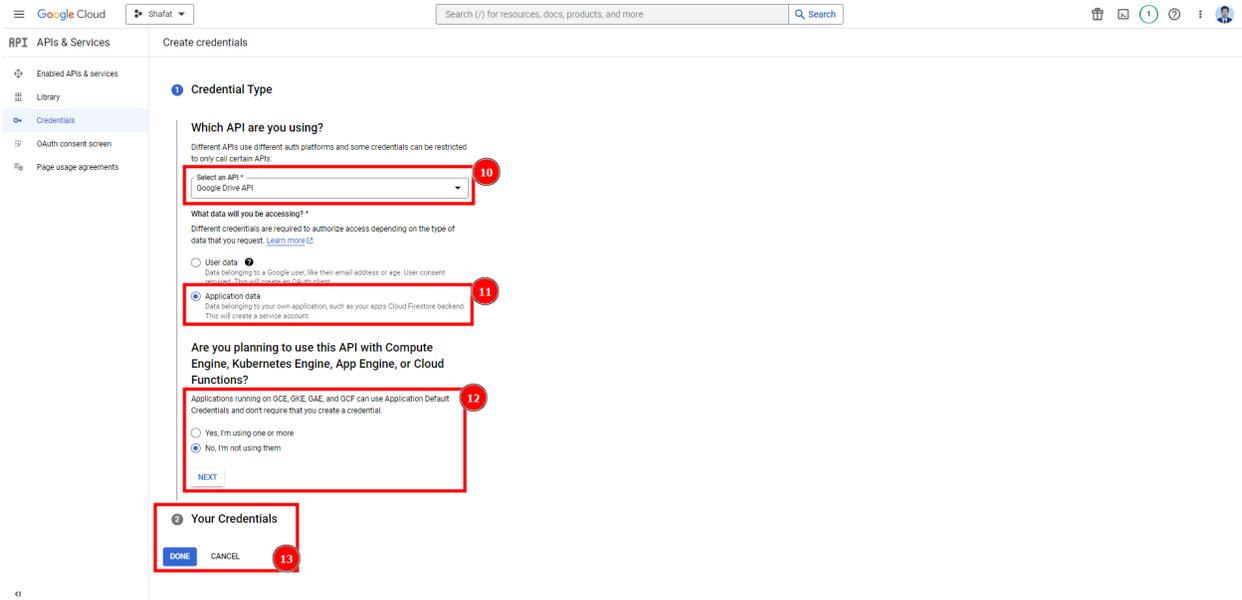
OAuth Consent Screen:

The app information is important when you haven't done the credential API. So fill on the App name, email, App logo, Application home page & others.
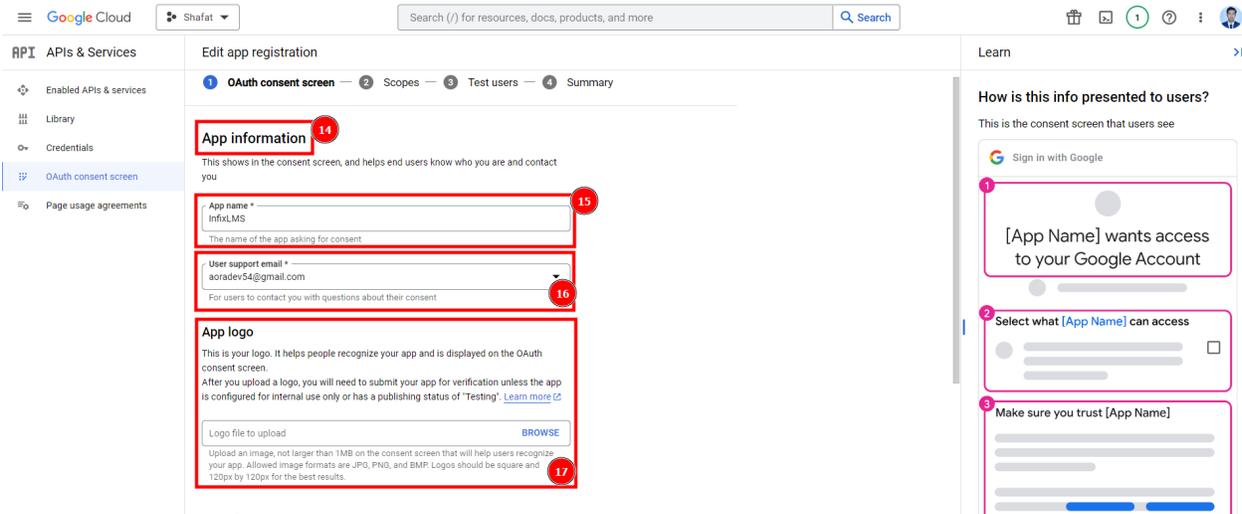
Scopes:

Just click on Save & Continue.

Test Users:

This is you can skip it or just click on Save & Continue.

Summary:

Just click on Save & Continue.

Push To Production:

When you finished the credential process then go to the publish status for testing purposes then click on Confirm it. There is one thing from here about Publishing App Confirming to generate new Client ID & Secret ID. So Test user Gmail can be allowing new ID & Secret key.
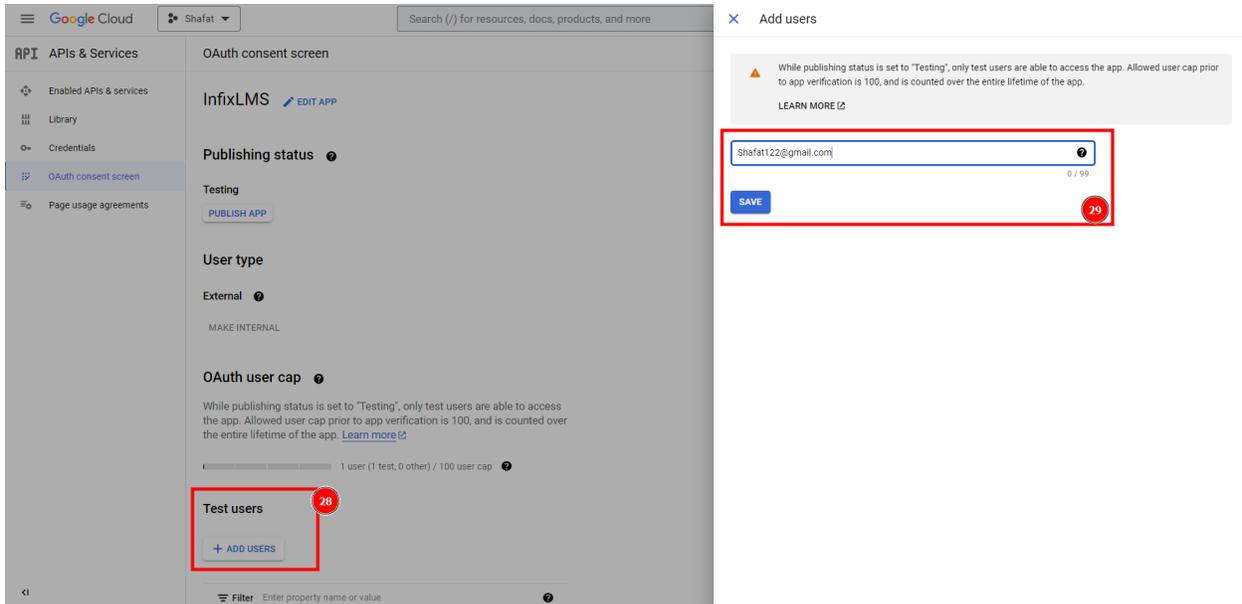
Client ID & Client Secret:

Copy your Client ID & Client Secret to paste on the InfixLMS Dashboard to the GDrive section.