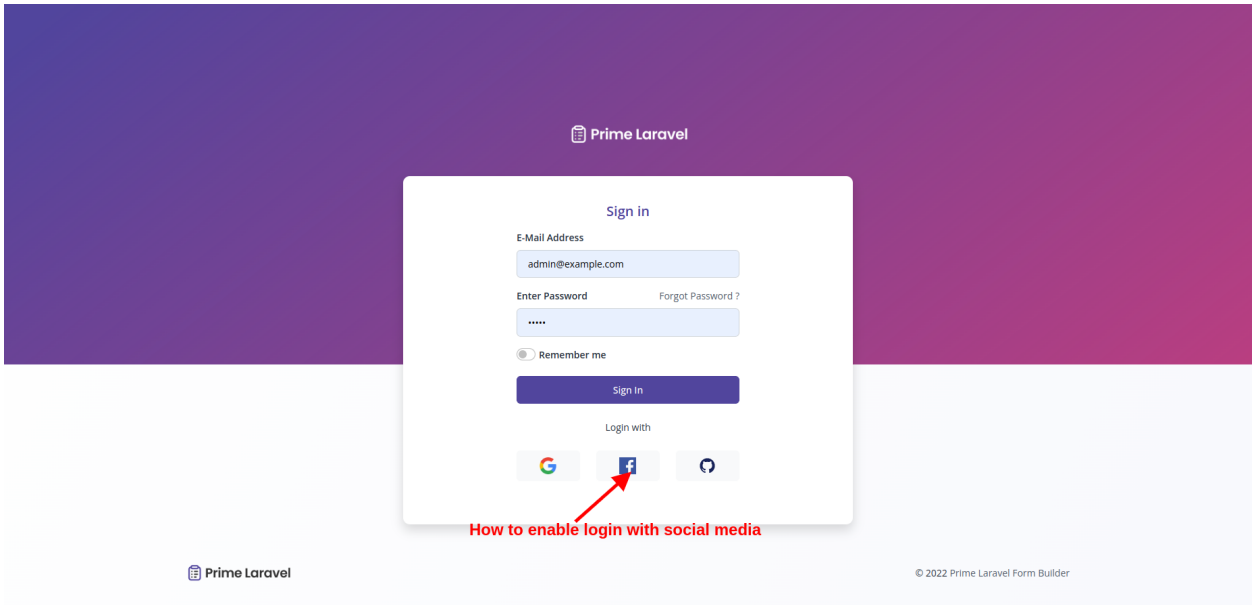
Integrating Google Sign-in Into Your Web App

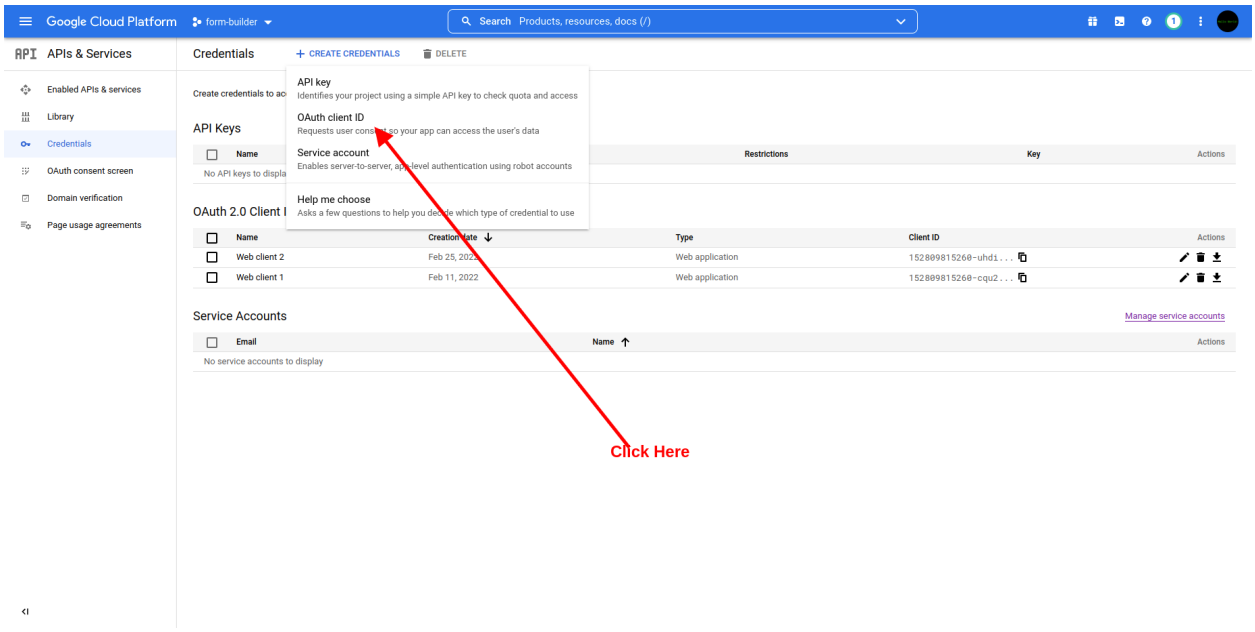


Create authorization credentials

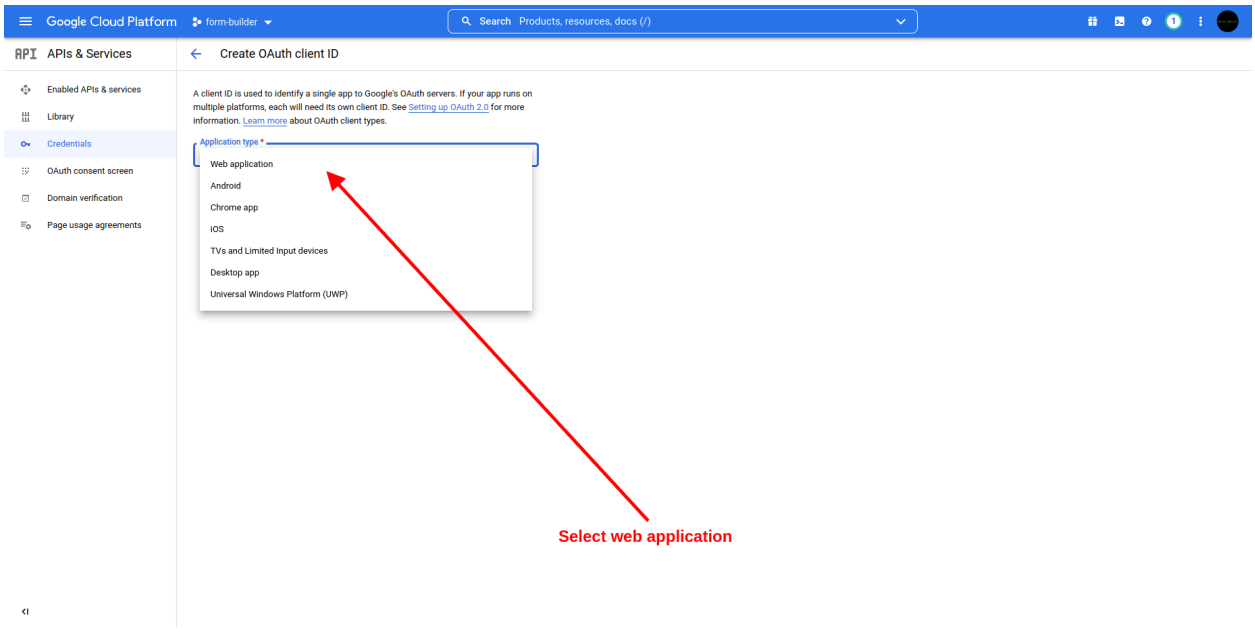
Any application that uses OAuth 2.0 to access Google APIs must have authorization credentials that identify the application to Google's OAuth 2.0 server. The following steps explain how to create credentials for your project. Your applications can then use the credentials to access APIs that you have enabled for that project.

1. **Go to the Credentials page.**

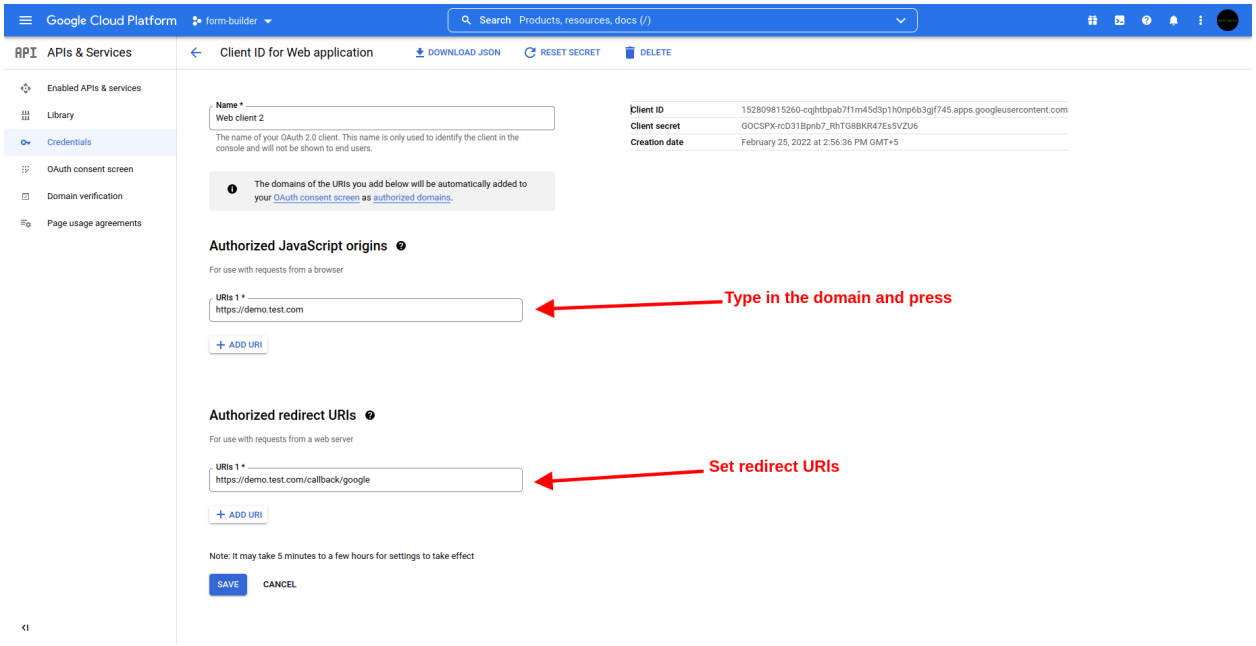
2. **Click Create credentials > OAuth client ID**



3. Select the Web application application type.

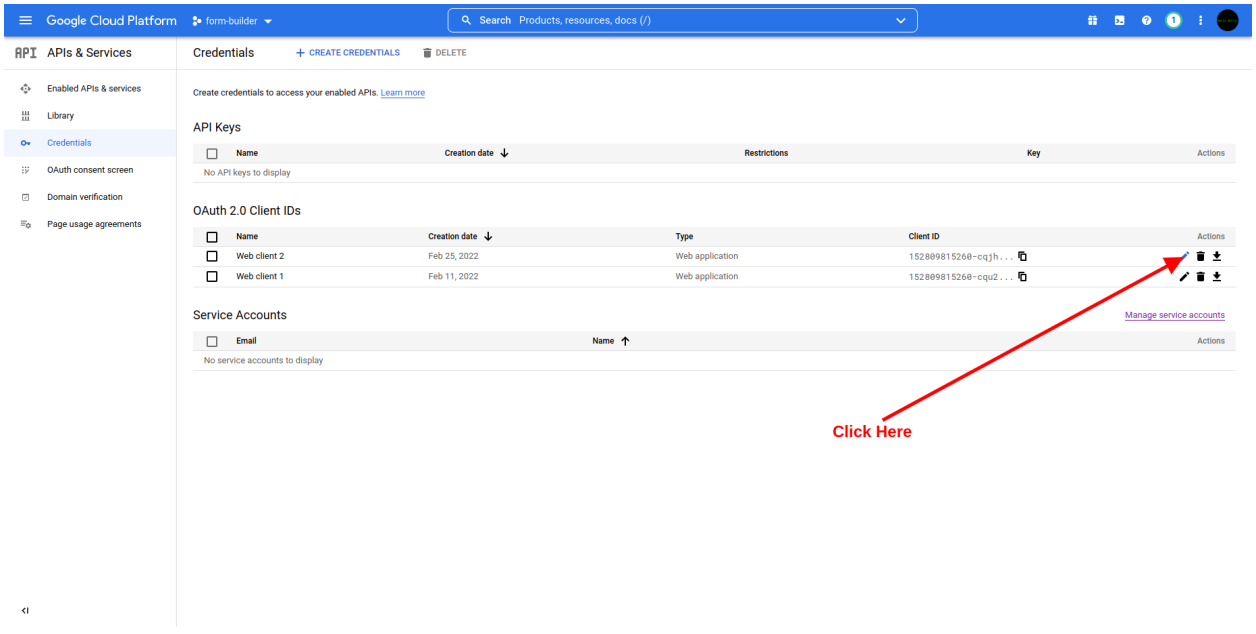


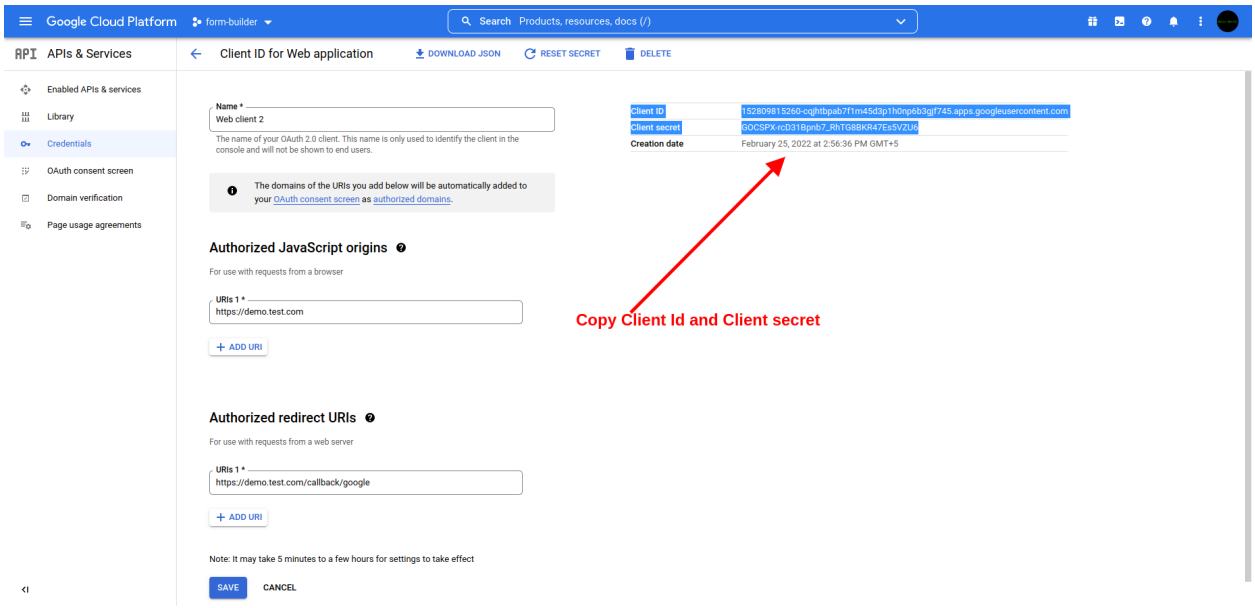
4. Name your OAuth 2.0 client and click Create

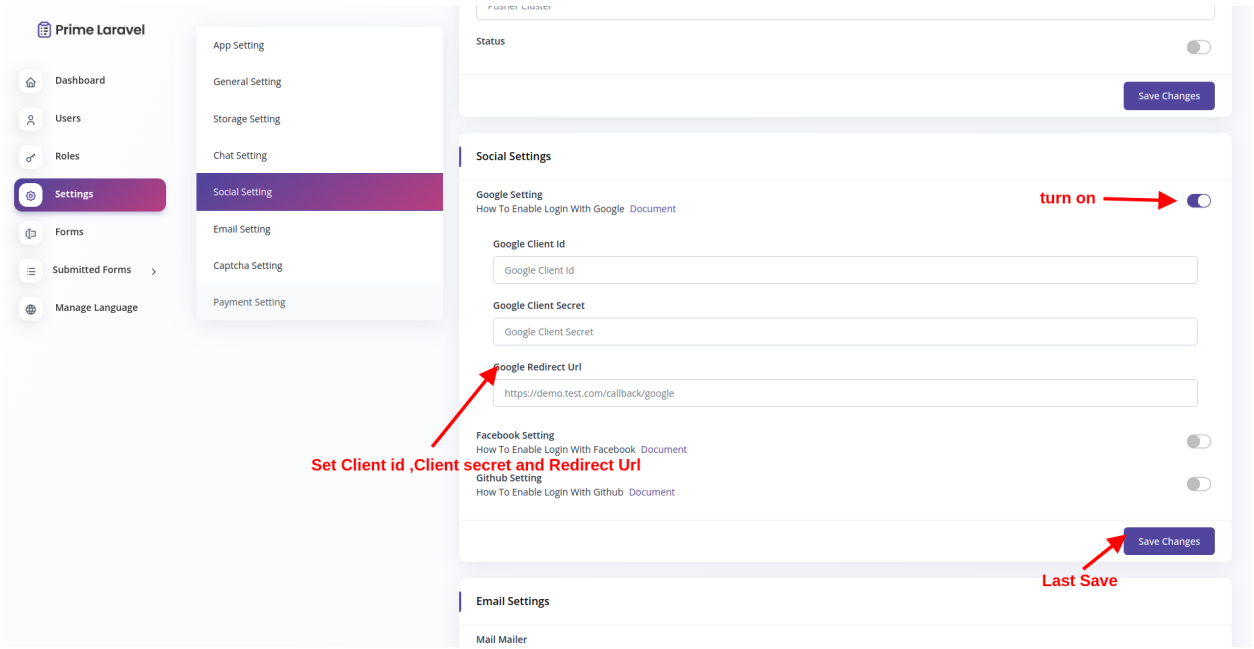


Authorized JavaScript origins :- https://demo.test.com

Authorized redirect URIs:- https://demo.test.com/callback/google




Google Cloud Platform
form-builder
Search Products, resources, docs (/)
APIs & Services
Client ID for Web application
DOWNLOAD JSON
RESET SECRET
DELETE
Enabled APIs & services
Library
Credentials
OAuth consent screen
Domain verification
Page usage agreements
Name *
Web client 2
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 authorized domains.
Authorized JavaScript origins
For use with requests from a browser
URIs 1 *
https://demo.test.com
ADD URI
Authorized redirect URIs
For use with requests from a web server
URIs 1 *
https://demo.test.com/callback/google
ADD URI
Note: It may take 5 minutes to a few hours for settings to take effect
SAVE
CANCEL
Client ID
152809815260-oqjhtbpab7f1m45d3p1h0np6b3gjf745.apps.googleusercontent.com
Client secret
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
Creation date
February 25, 2022 at 2:56:36 PM GMT+5
Copy Client Id and Client secret


Prime Laravel
Dashboard
Users
Roles
Settings
Forms
Submitted Forms
Manage Language
App Setting
General Setting
Storage Setting
Chat Setting
Social Setting
Email Setting
Captcha Setting
Payment Setting
Status
Save Changes
Social Settings
Google Setting
How To Enable Login With Google Document
turn on
Google Client Id
Google Client Id
Google Client Secret
Google Client Secret
Google Redirect Url
https://demo.test.com/callback/google
Facebook Setting
How To Enable Login With Facebook Document
Github Setting
How To Enable Login With Github Document
Save Changes
Last Save
Email Settings
Mail Mailer
Set Client id ,Client secret and Redirect Url