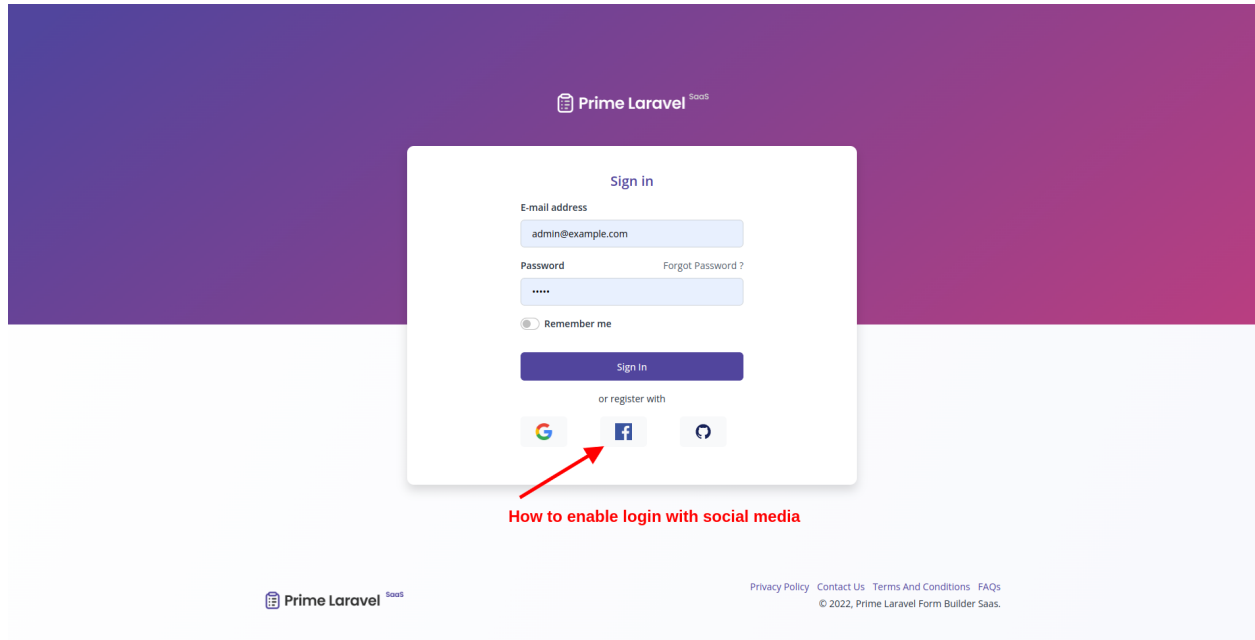


Integrating Google Sign-in Into Your Web App



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

Google Cloud Platform form-builder

APIs & Services

Enabled APIs & services

Library

Credentials

OAuth consent screen

Domain verification

Page usage agreements

Credentials

+ CREATE CREDENTIALS

DELETE

Create credentials to access your project

API Keys

No API keys to display

OAuth 2.0 Client IDs

Help me choose

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

Name	Creation date	Type	Client ID	Actions
Web client 2	Feb 25, 2022	Web application	152899815268-uhd1...	
Web client 1	Feb 11, 2022	Web application	152899815268-cqu2...	

Service Accounts

Manage service accounts

No service accounts to display

Click Here

3. Select the Web application application type.

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APIs & Services

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Library

Credentials

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Page usage agreements

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)

Select web application

4. Name your OAuth 2.0 client and click Create

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Client ID for Web application

Client ID: 152809815260-cqhtpbab7f1m45d3p1h0np6b3gf745.apps.googleusercontent.com

Client secret: GOCSPX-cd318pnb7_RhTGB8K947e5SVZU6

Creation date: February 25, 2022 at 2:56:36 PM GMT+5

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

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

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

Google Cloud Platform form-builder





Credentials

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

API Keys

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

OAuth 2.0 Client IDs

<input type="checkbox"/>	Name	Creation date	Type	Client ID	Actions
<input type="checkbox"/>	Web client 2	Feb 25, 2022	Web application	152809815260-cqjh...	 
<input type="checkbox"/>	Web client 1	Feb 11, 2022	Web application	152809815260-cqu2...	 

Service Accounts

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

[Manage service accounts](#)

Google Cloud Platform form-builder

APIs & Services Client ID for Web application

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.

Client ID 152899815260-sgltbpb71m45dtp1h0np6b3a/745.apps.googleusercontent.com

Client secret 2ACSPKrc031Bjnb7_RhT688K947Ea5V2U6

Creation date February 25, 2022 at 2:56:36 PM GMT+5

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

Copy Client Id and Client secret

Prime Laravel

Dashboard Admins Roles Admin Request Settings Landing Page Plans Offline Payment Transactions Chat Manage Language

App Setting Storage Setting Chat Setting Social Setting General Setting Email Setting Payment Setting

Social Settings

Google Setting How To Enable Login With Google Document

Google Client Id Google Client Id

Google Client Secret Google Client Secret

Google Redirect Uri https://demo.test.com/callback/google

Facebook Setting How To Enable Login With Facebook Document

Github Setting How To Enable Login With Github Document

turn on

Set Client id ,Client secret and Redirect Uri

Last Save Save Changes

General Setting Two Factor Authentication