

Social Login for Magento 2

User Guide

Version 1.0

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I) Introduction

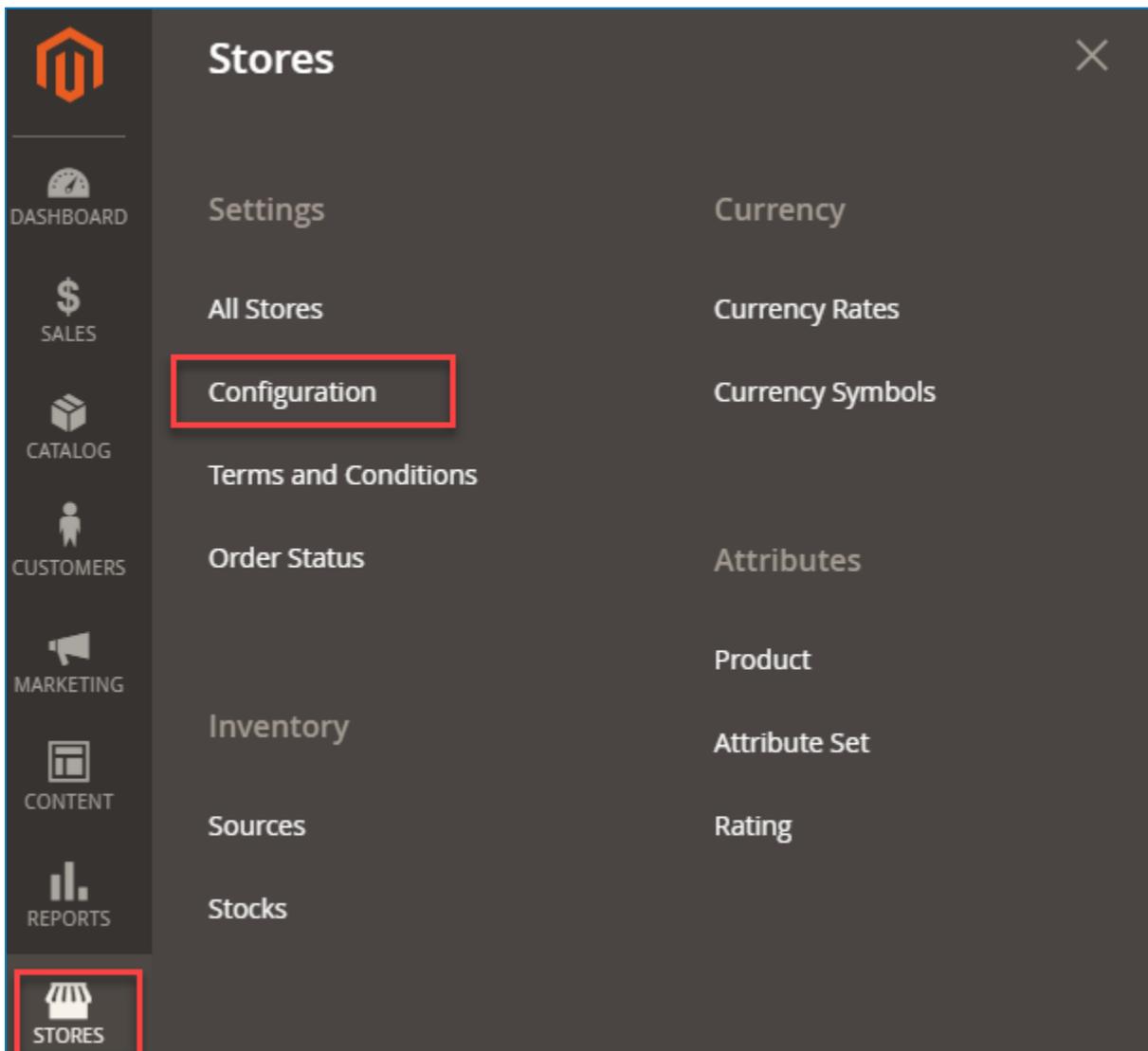
Magento 2 Social Login is an extension that allows users to register and log in to your website within a few clicks through social networks, instead of filling register and login form many times. With this extension, store owners can get an increase of the number of registrations, improve user experience, and collect customers' social profile information.

- Enable login and register with the most popular social media like Facebook, Google, Amazon, LinkedIn
- Display ajax popup for register and login
- Customize social login button positions
- Support 3 social login button shapes
- Redirect to custom URL after login/register

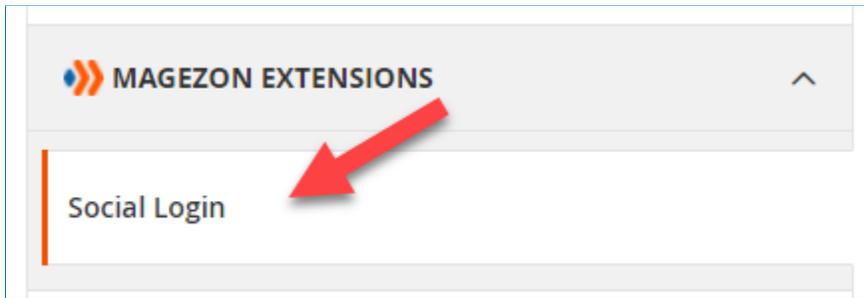
II) Configuration

1. Where to find Extension

After installing the extension, navigate to **Stores > Settings > Configuration**

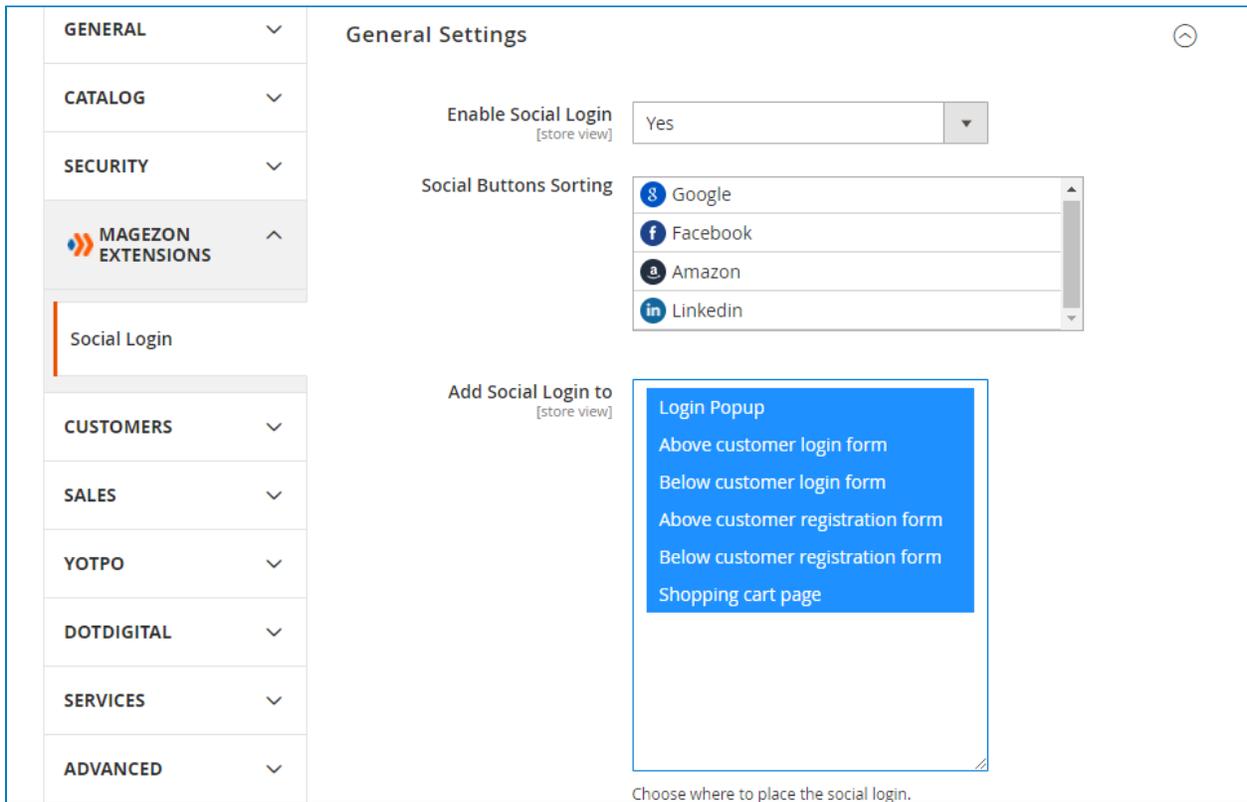


In the left panel, span **MAGEZON EXTENSIONS** and click **Social Login**. In the right section, you will see 5 tabs, including **General Settings**, **Google**, **Facebook**, **LinkedIn**, and **Amazon**.



2. General Settings

In the General Settings tab, to turn on the extension, turn **Enable Social Login** to Yes. Go to the next block, there is **Social Buttons Sorting** that lists 4 social media buttons for you to make them displayed (Google, Facebook, Amazon, LinkedIn). You can drag & drop these icons to arrange social media buttons displayed in the frontend.



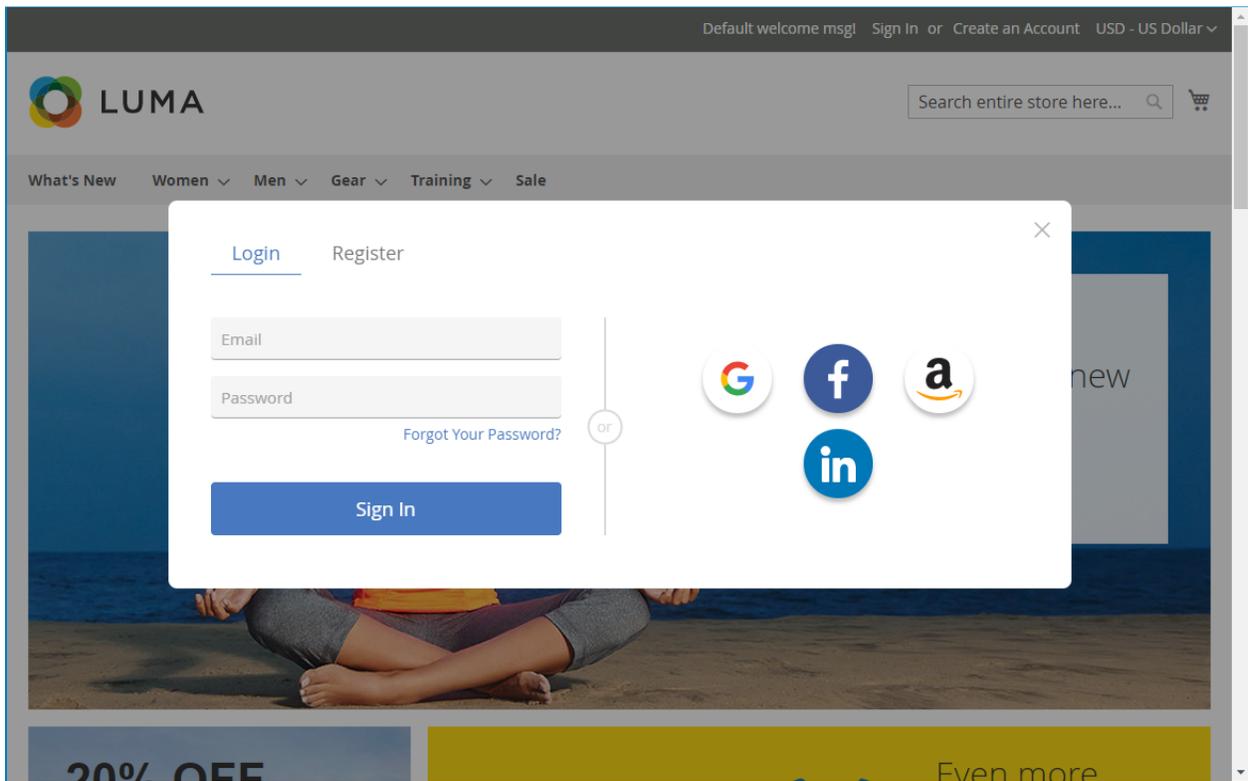
The screenshot shows the 'General Settings' for 'Social Login' in the Magezon admin panel. On the left is a sidebar menu with categories: GENERAL, CATALOG, SECURITY, MAGEZON EXTENSIONS (expanded), CUSTOMERS, SALES, YOTPO, DOTDIGITAL, SERVICES, and ADVANCED. The 'Social Login' sub-menu is selected. The main content area is titled 'General Settings' and includes:

- 'Enable Social Login [store view]' set to 'Yes'.
- 'Social Buttons Sorting' with a list: Google, Facebook, Amazon, and LinkedIn.
- 'Add Social Login to [store view]' with a dropdown menu showing options: Login Popup, Above customer login form, Below customer login form, Above customer registration form, Below customer registration form, and Shopping cart page.

At the bottom of the dropdown menu, there is a note: 'Choose where to place the social login.'

After that, in **Add Social Login to** block, choose the place where you want to show Social Login buttons.

- Login Popup: This option allows social media buttons to be shown on login and register ajax popup.



- Above/ Below customer login form: This option allows social media buttons to be shown above/ below on the login page.

Customer Login



Registered Customers

If you have an account, sign in with your email address.

Email *

Password *

[Sign In](#)

[Forgot Your Password?](#)

- Above/ Below customer register form: This option allows social media buttons to be shown above/ below on the registration page.

Create New Customer Account



Personal Information

First Name *

Last Name *

Sign Up for Newsletter

- Shopping cart page: This option allows social media buttons to be shown on the shopping cart page.

More Choices:

Zing Jump Rope \$12.00 3 Reviews

Sprite Foam Yoga Brick \$5.00

Dual Handle Cardio Ball \$12.00 2 Reviews

Summary

Estimate Shipping and Tax

Subtotal \$34.00

Tax \$0.00

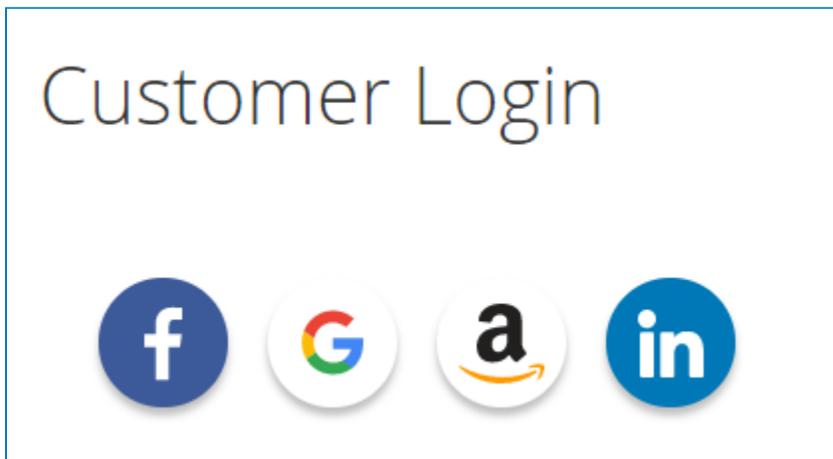
Order Total \$34.00

Proceed to Checkout

Check Out with Multiple Addresses

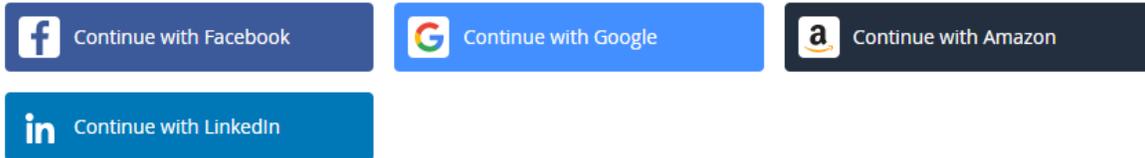
Then, pick the button style you want in **Login Buttons Shape** block.

- Round buttons



- Rectangular buttons

Customer Login



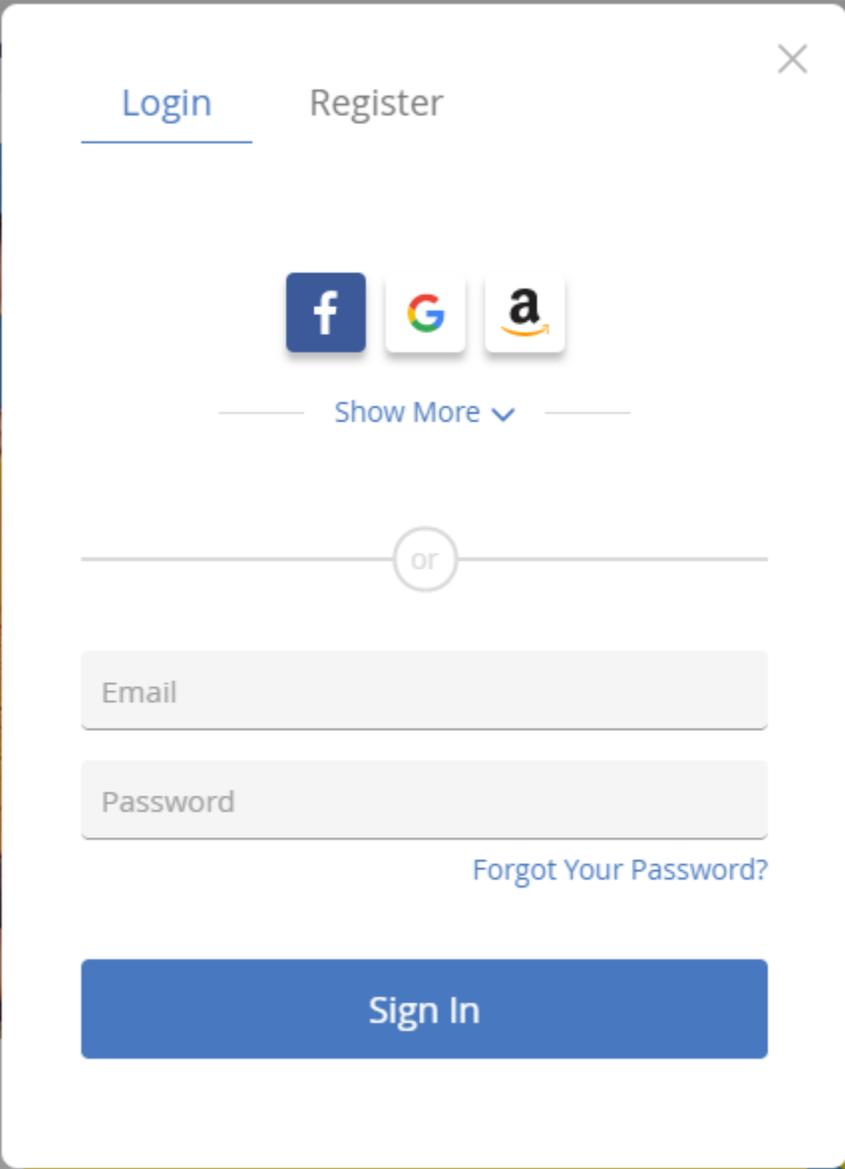
- Square buttons

Customer Login



Switch **Enable Ajax Popup** to *Yes* to activate Ajax popup that allows users to login or registration through that popup. If not, choose *No*.

You also can choose **Social Button Position** with 4 options: *Top*, *Bottom*, *Right*, *Left* to place social media buttons on ajax popup.



rainin

×

Login Register

Show More ▾

or

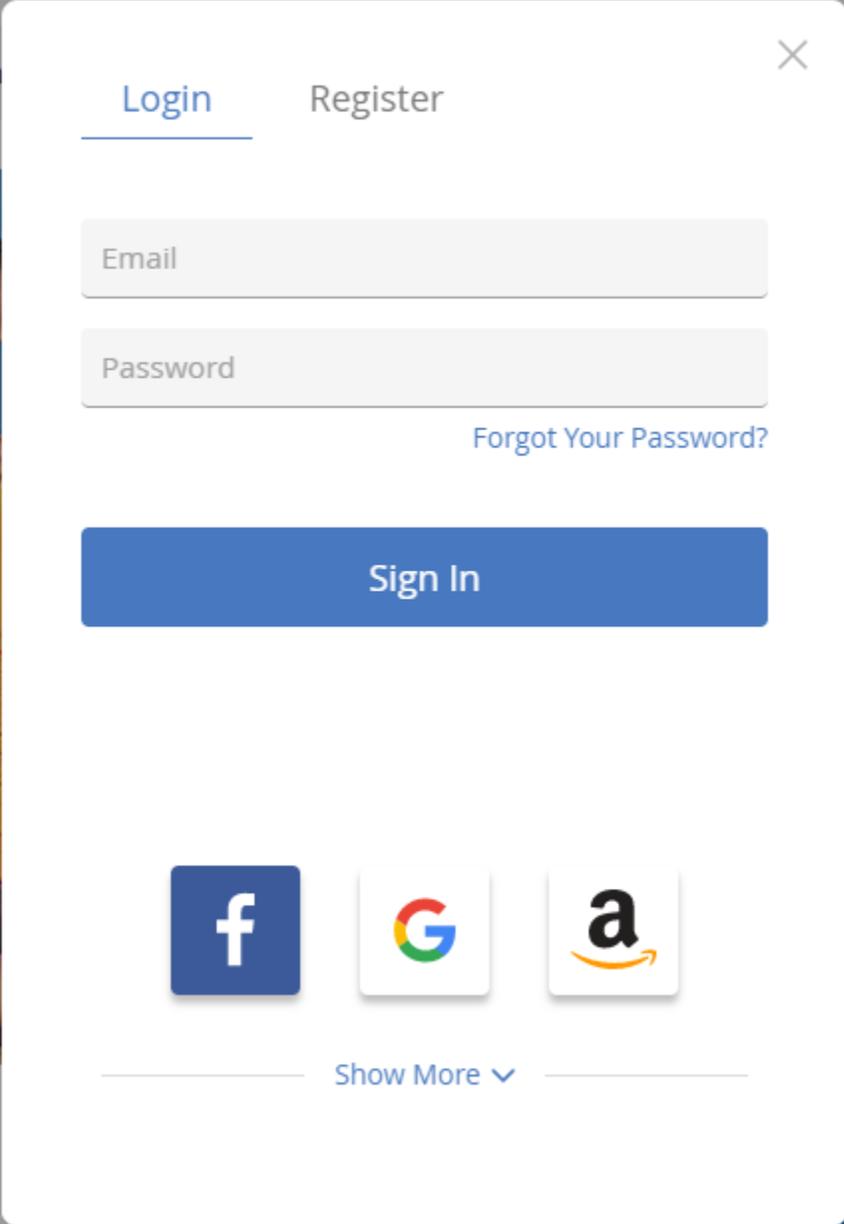
Email

Password

[Forgot Your Password?](#)

Sign In

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×

Login Register

Email

Password

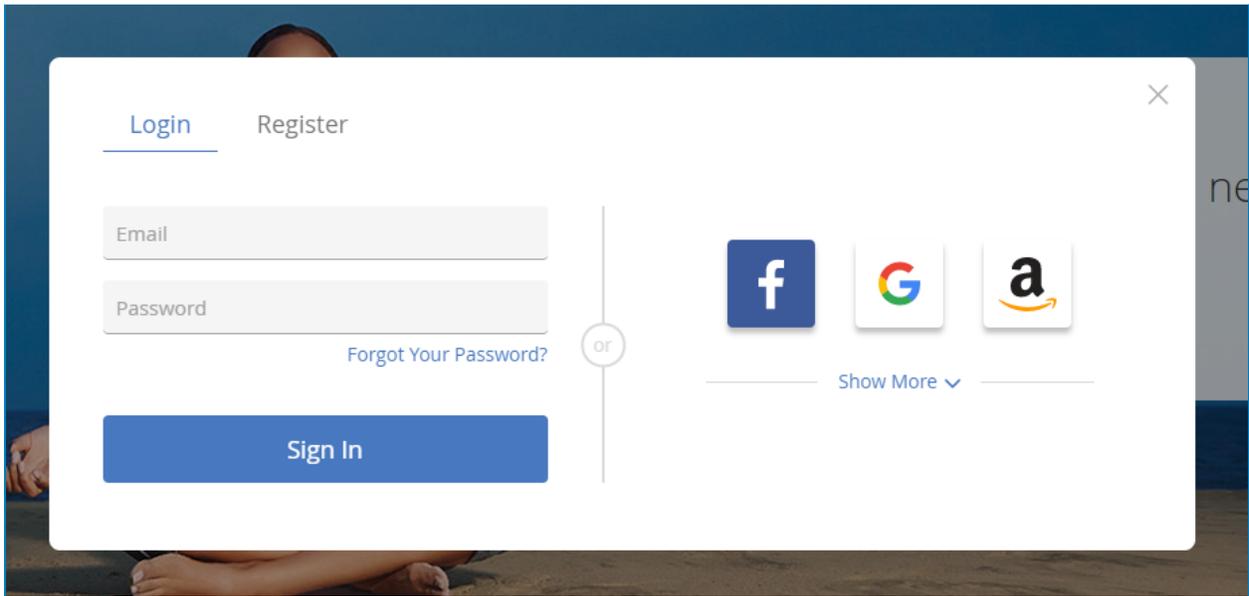
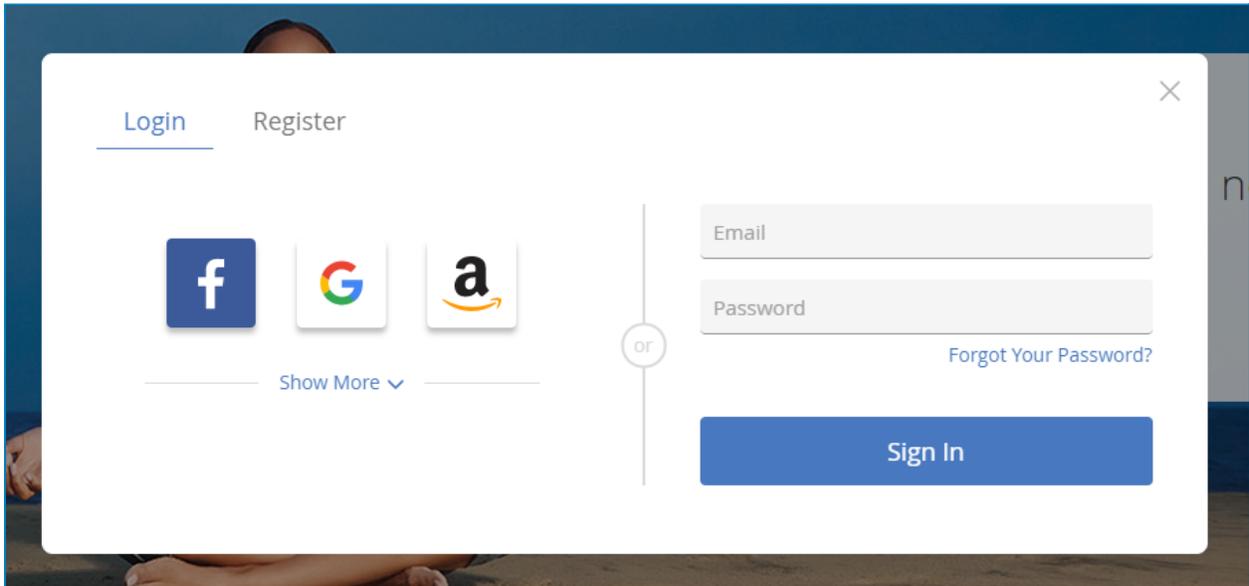
[Forgot Your Password?](#)

Sign In

[Show More](#) ▾

oga



Finally, you can select **Redirect after Login** with options *Stay on the current page*, *Refresh the current page*, *To custom URL*.

- Stay on the current page: Choose this option to stay on the current page.
- Refresh the current page: Choose this option to refresh the current page.

- To custom URL: Choose this option if you want to redirect to the specific page. When you select this option, the **Redirect URL after Login** will appear. Fill in the URL of the specific page you want to direct.

Login Buttons Shape <small>[store view]</small>	Round Buttons	▼
Enable Ajax Popup <small>[store view]</small>	Yes	▼
	Set 'Yes' to activate AJAX Pop-up for the registration and login.	
Social Button Position <small>[store view]</small>	Right	▼
	The position of social buttons on the login popup.	
Redirect after Login <small>[store view]</small>	Stay on the current page	▼

3. Social Media Settings

There are 4 social media that admin can enable in this extension: *Google*, *Facebook*, *LinkedIn*, and *Amazon*. Turn **Enabled** to Yes to display these social media buttons on your site.

Google

Enabled [store view] ▼
Create App, please [click here](#).

Public Key [store view]

Secret Key [store view]

Valid Redirect URI [store view]

Facebook

Enabled [store view] ▼
Create App, please [click here](#).

Public Key [store view]

Secret Key [store view]

Valid Redirect URI [store view]

LinkedIn



Enabled
[store view] ▼

Create App, please [click here](#).

Public Key
[store view]

Secret Key
[store view]

Valid Callback URL
[store view]

Amazon



Enabled
[store view] ▼

Create App, please [click here](#).

Public Key
[store view]

Secret Key
[store view]

Valid Callback URL
[store view]

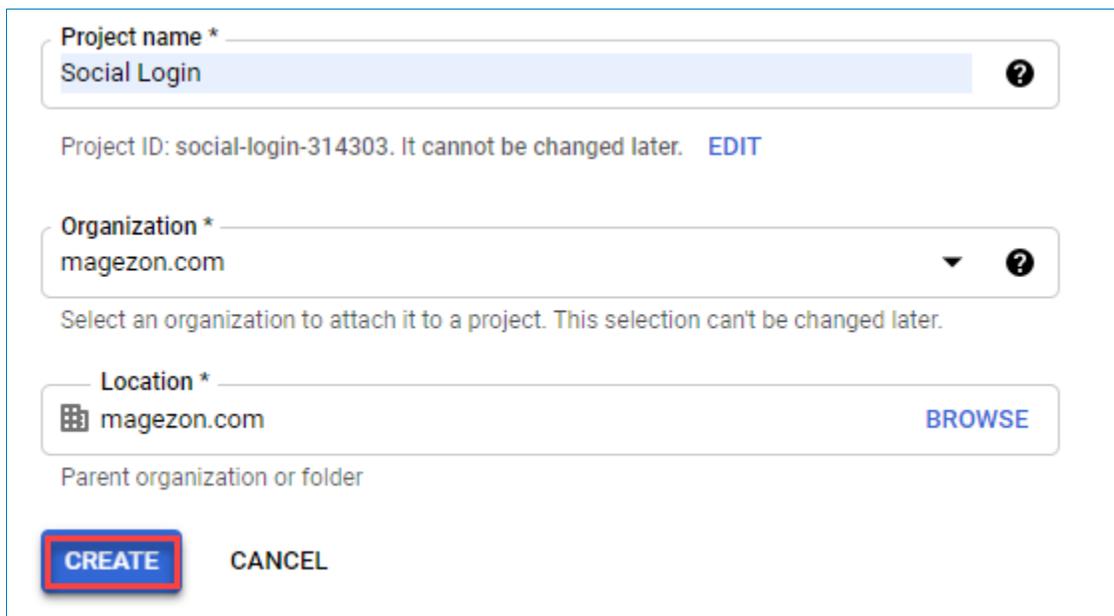
- Google

Select **Click here**

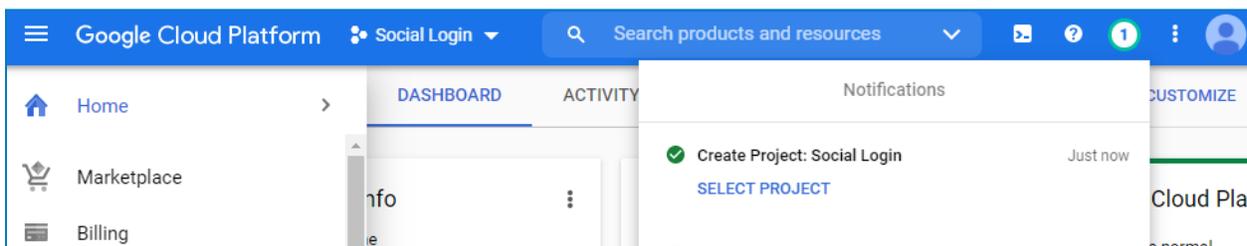
Click on **New Project**



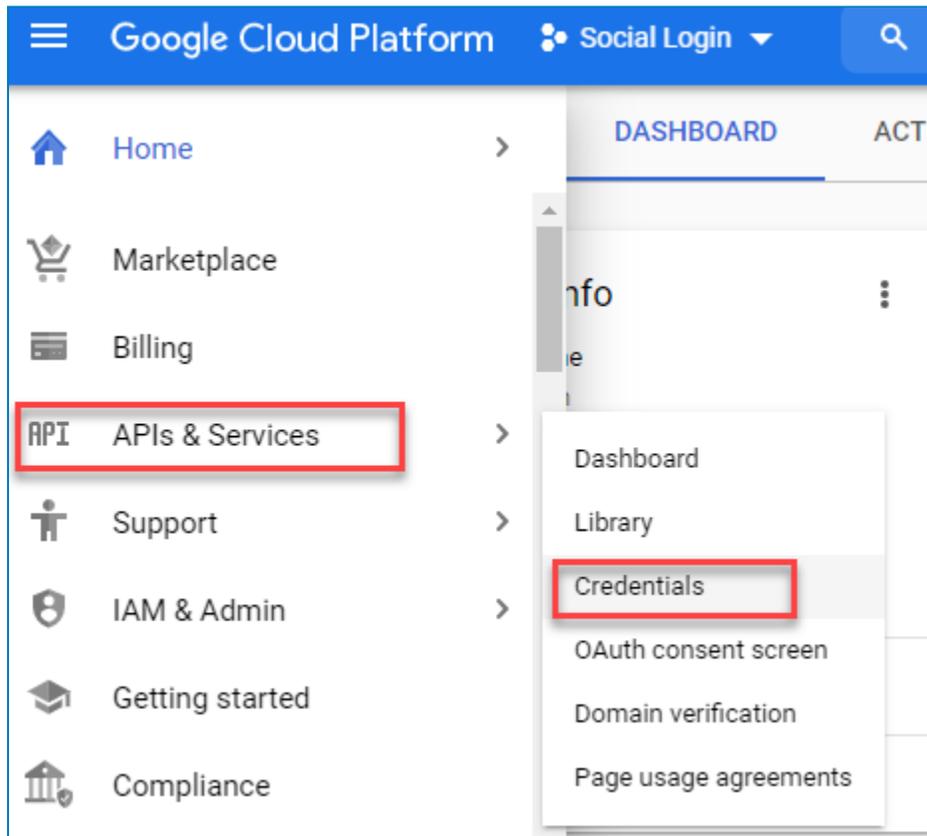
Fill in the **Project name**, **Organization**, and **Location**. Then, **Create**.



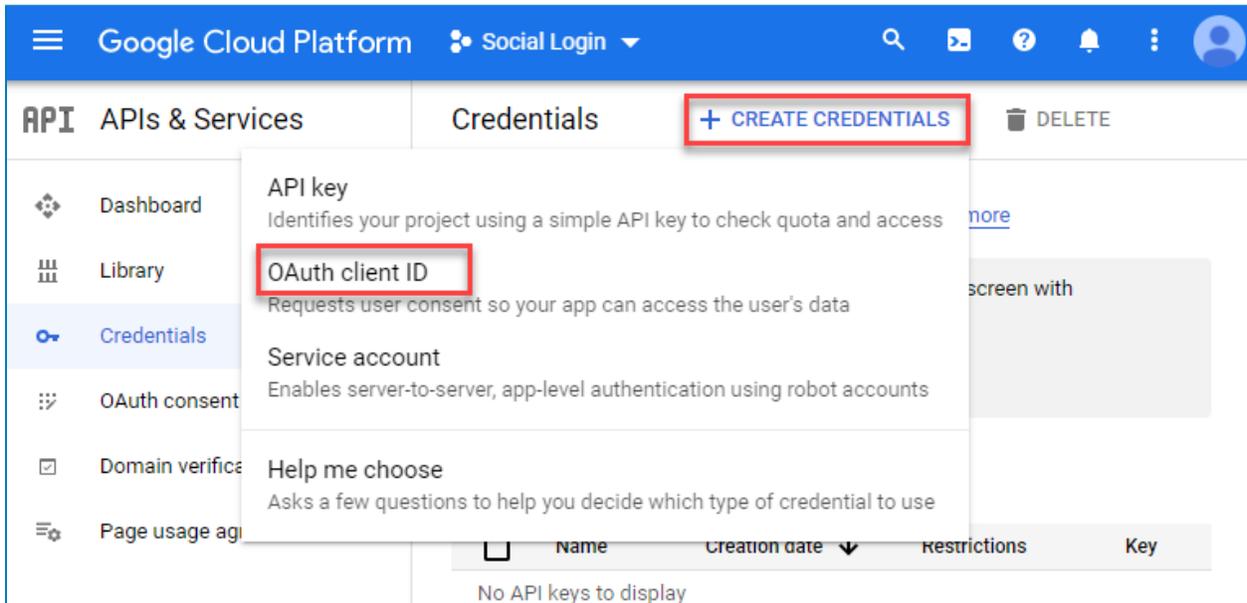
The notification will appear.



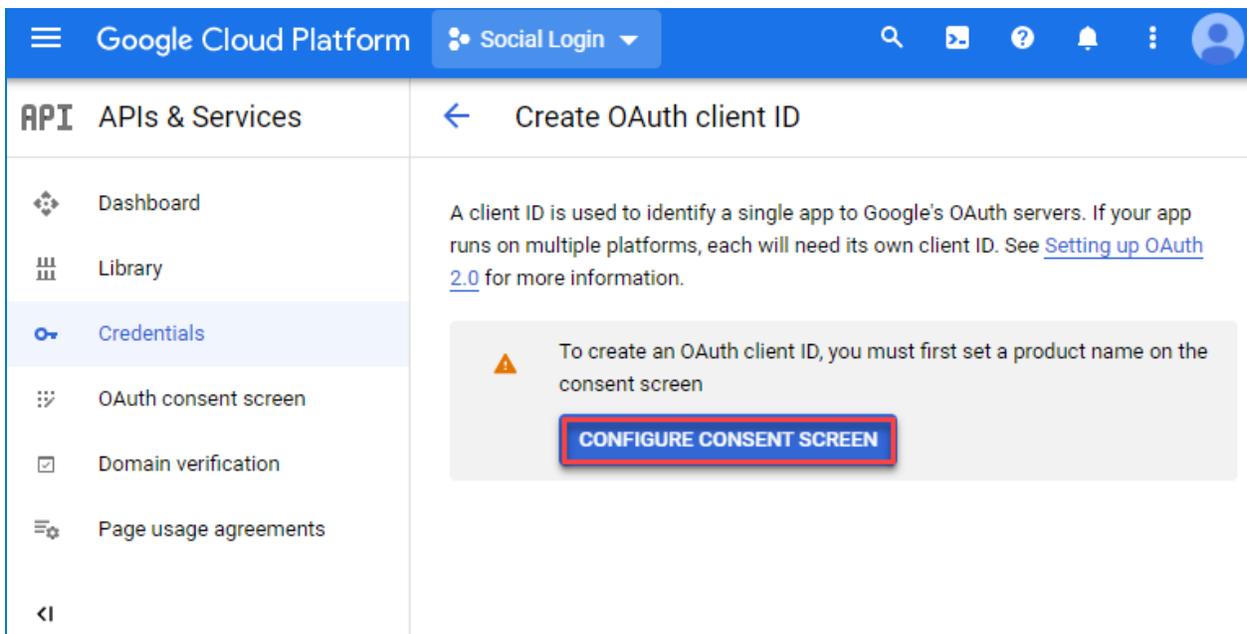
To proceed with creating new credentials for Social Login extension for Magento 2, please go to **APIs and Services > Credentials** as shown on the screenshot below.



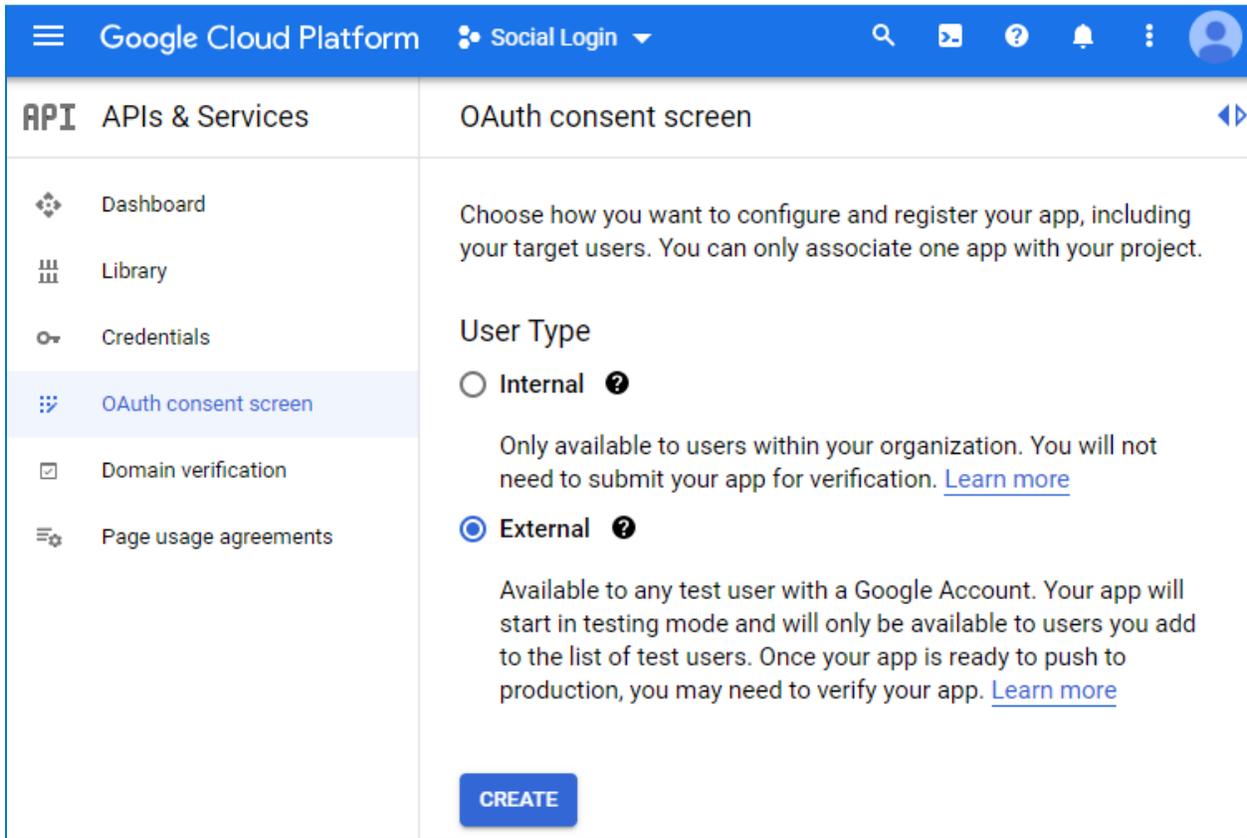
Next, press the **+ CREATE CREDENTIALS** button. Then, a drop down appears, where you need to select the **OAuth Client ID** option.



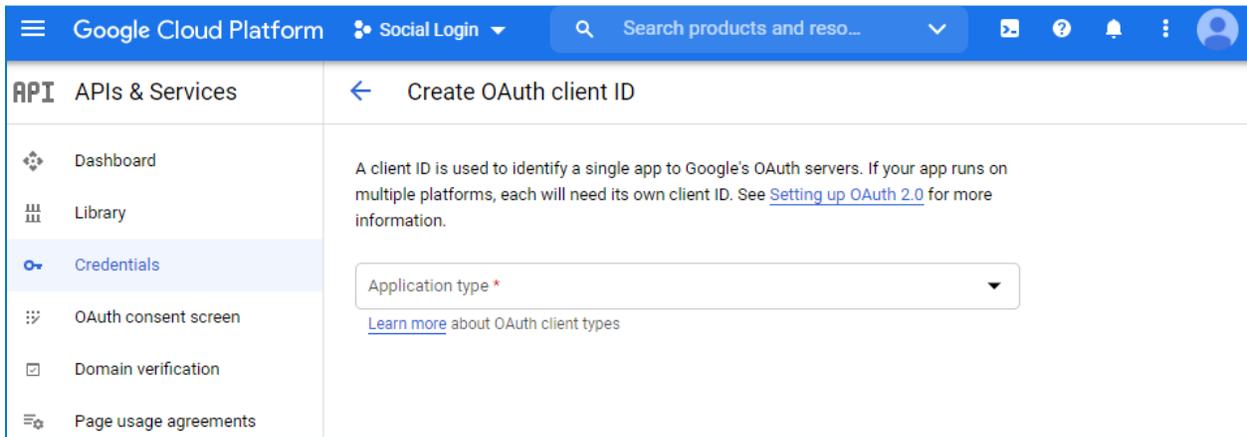
To start the OAuth Consent Screen configuration, please press the **CONFIGURE CONSENT SCREEN**.



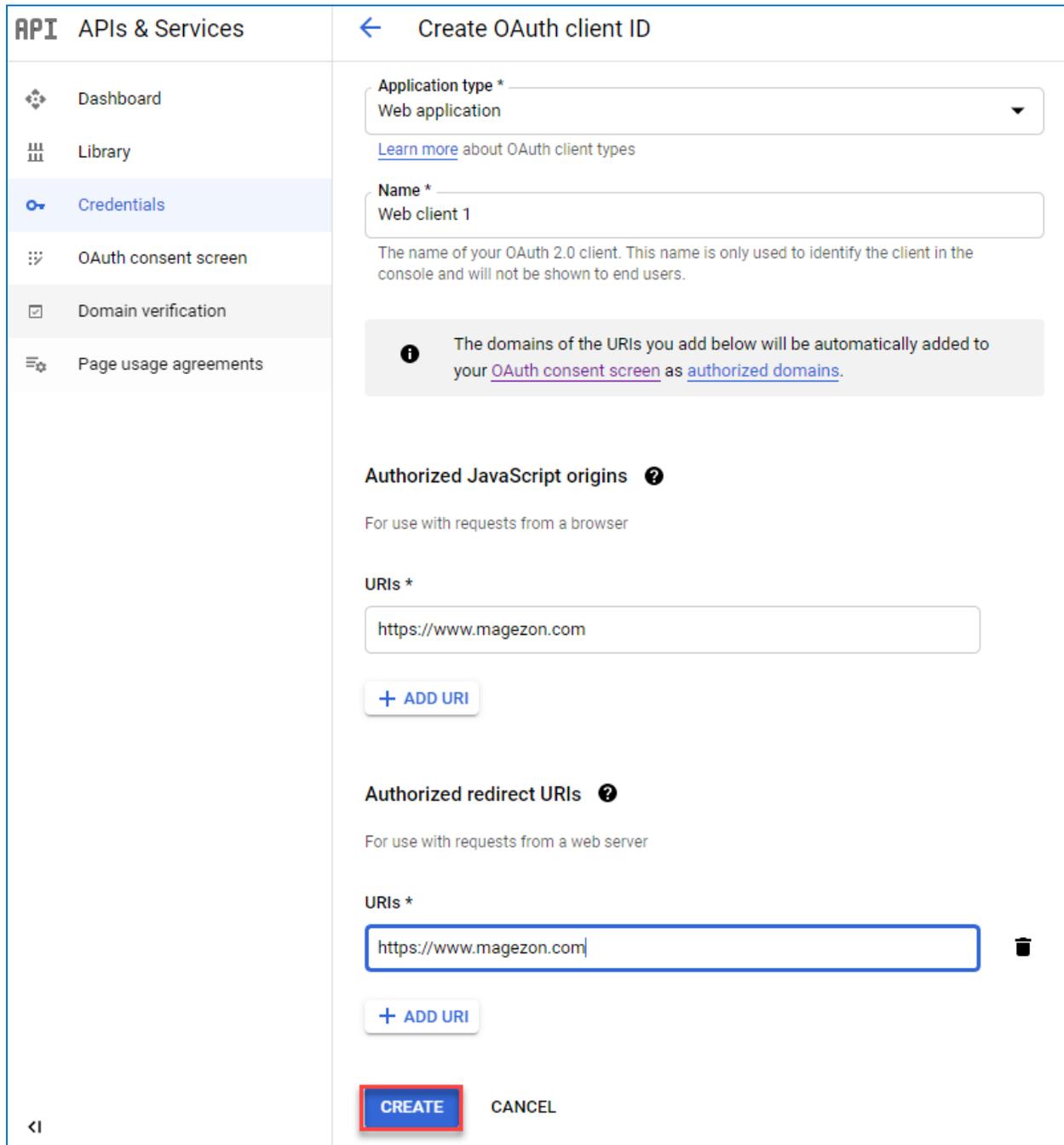
Select the External option as shown on the example screenshot below. Then, click **CREATE**.



Once again go to **APIs and Services > Credentials**, and then select the **+ CREATE CREDENTIALS > OAuth Client ID**. This time, you will be taken to the **OAuth Client ID Creation**. To proceed, please select the **Web Application** type.



After you set the config as **Web Application**, additional fields will appear. Fill them in as required by Google, then click **CREATE**.



APIs & Services

- Dashboard
- Library
- Credentials**
- OAuth consent screen
- Domain verification
- Page usage agreements

Create OAuth client ID

Application type *
Web application

[Learn more](#) about OAuth client types

Name *
Web client 1

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.

i 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 *
https://www.magezon.com

+ ADD URI

Authorized redirect URIs **?**

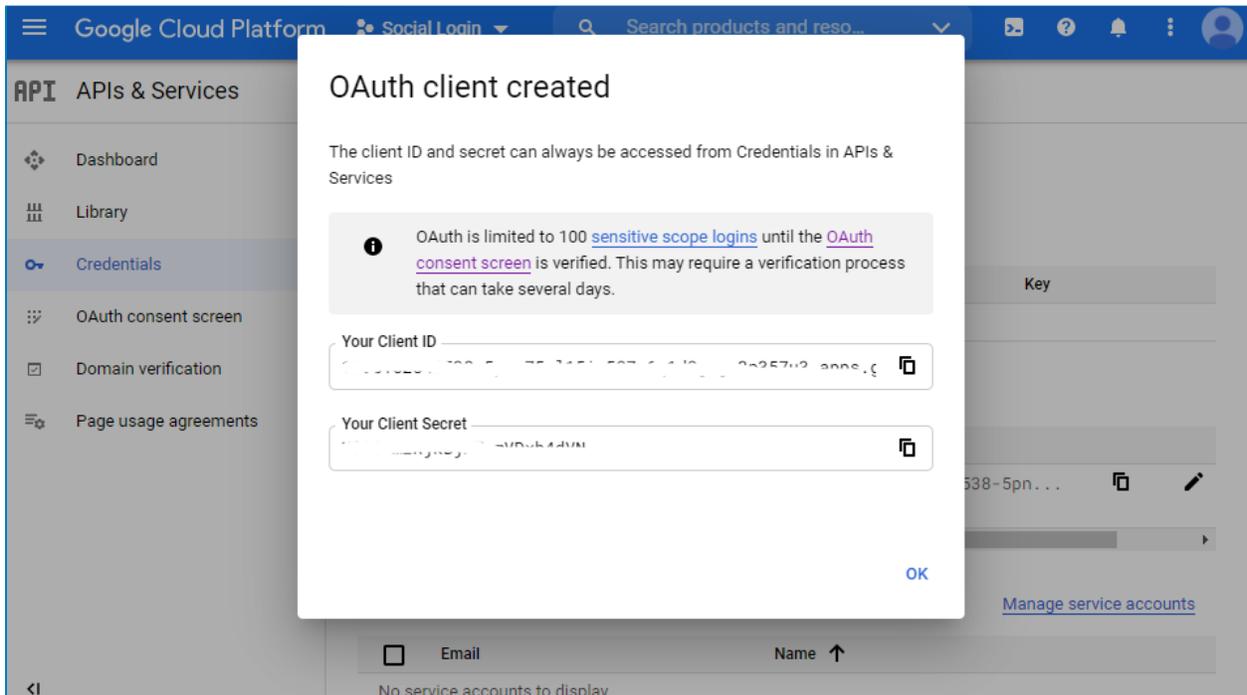
For use with requests from a web server

URIs *
https://www.magezon.com

+ ADD URI

CREATE CANCEL

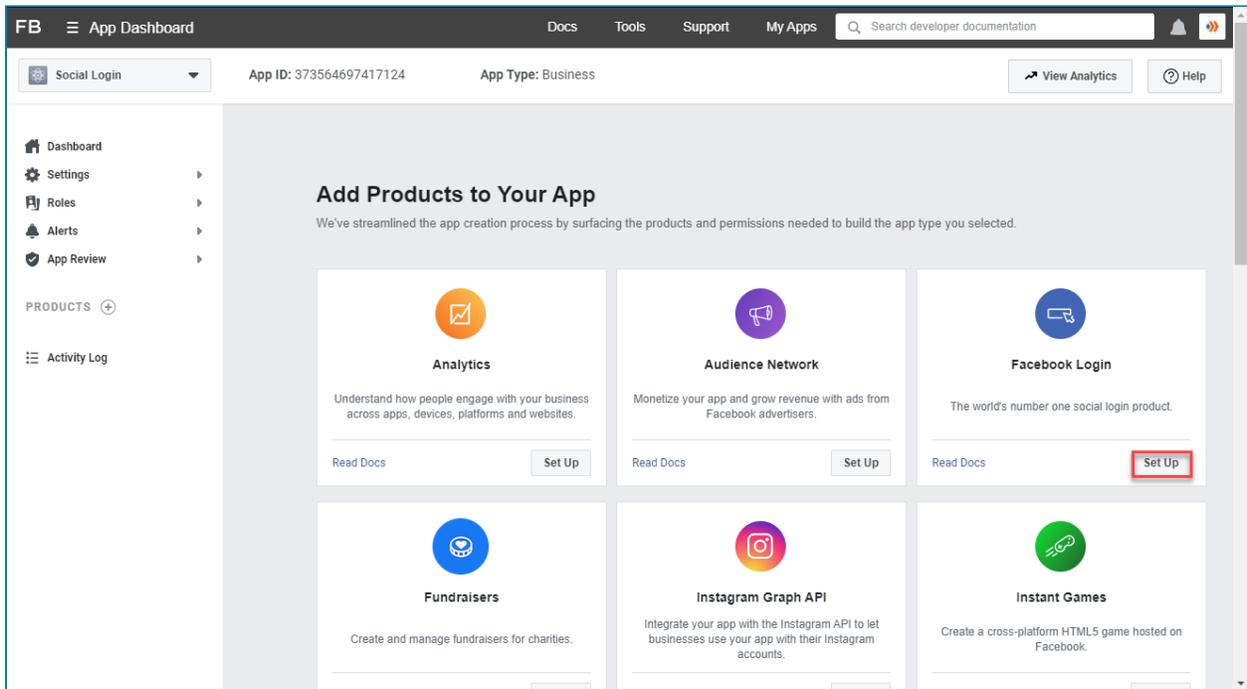
After a successful OAuth Credentials creation, a pop-up window with a **Client ID** and **Client Secret** will appear. Please copy the **Client ID** and **Client Secret**, then insert these in the appropriate blocks in the backend.



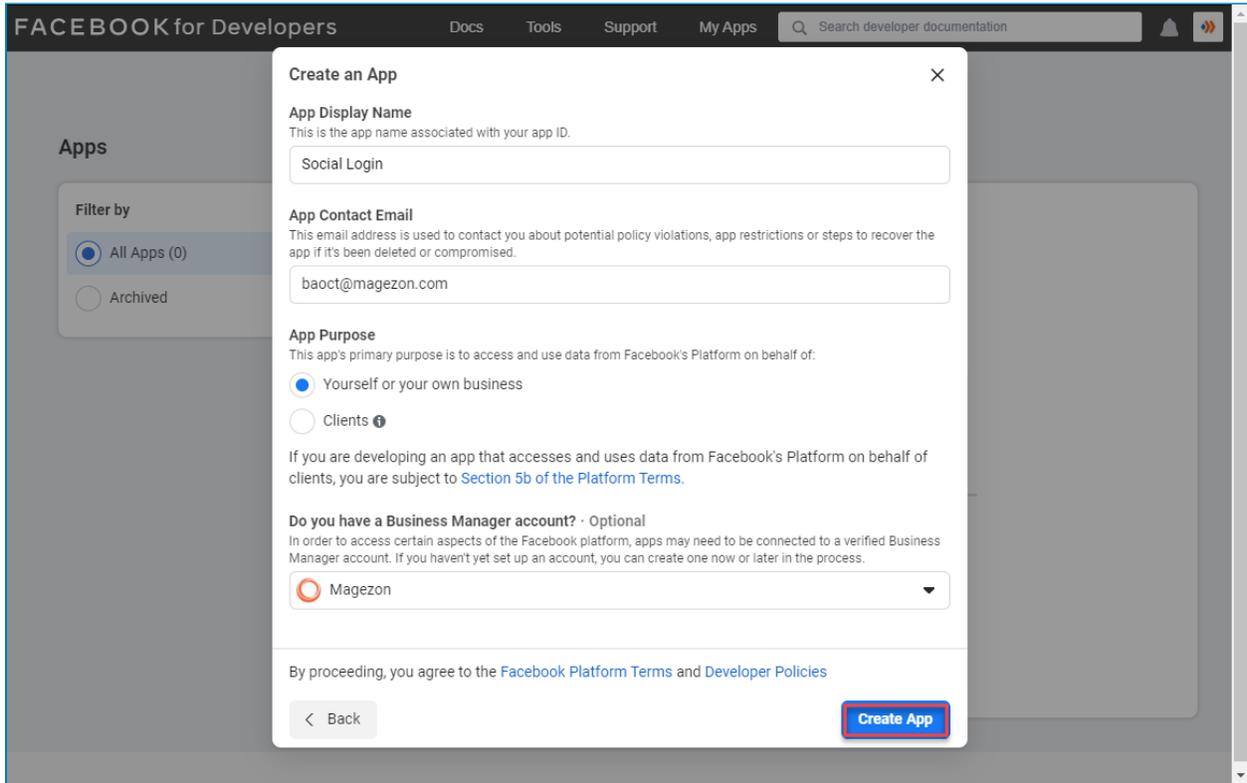
- Facebook

Register as a developer and choose **My Apps** on the right above. After that, fill in the information.

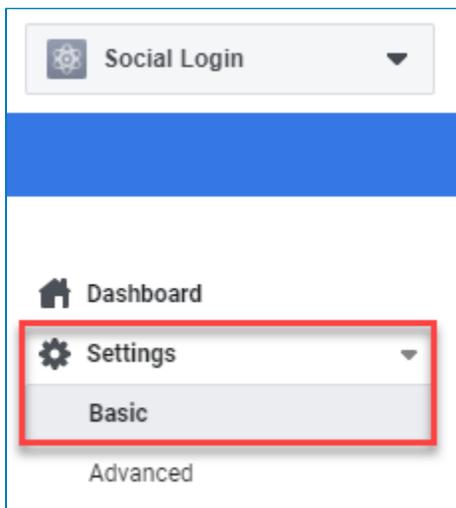
Choose **Facebook Login** and **Create App**.



Complete the **Display Name** and **Contact Email** for your app. After that, click the **Create App ID**.

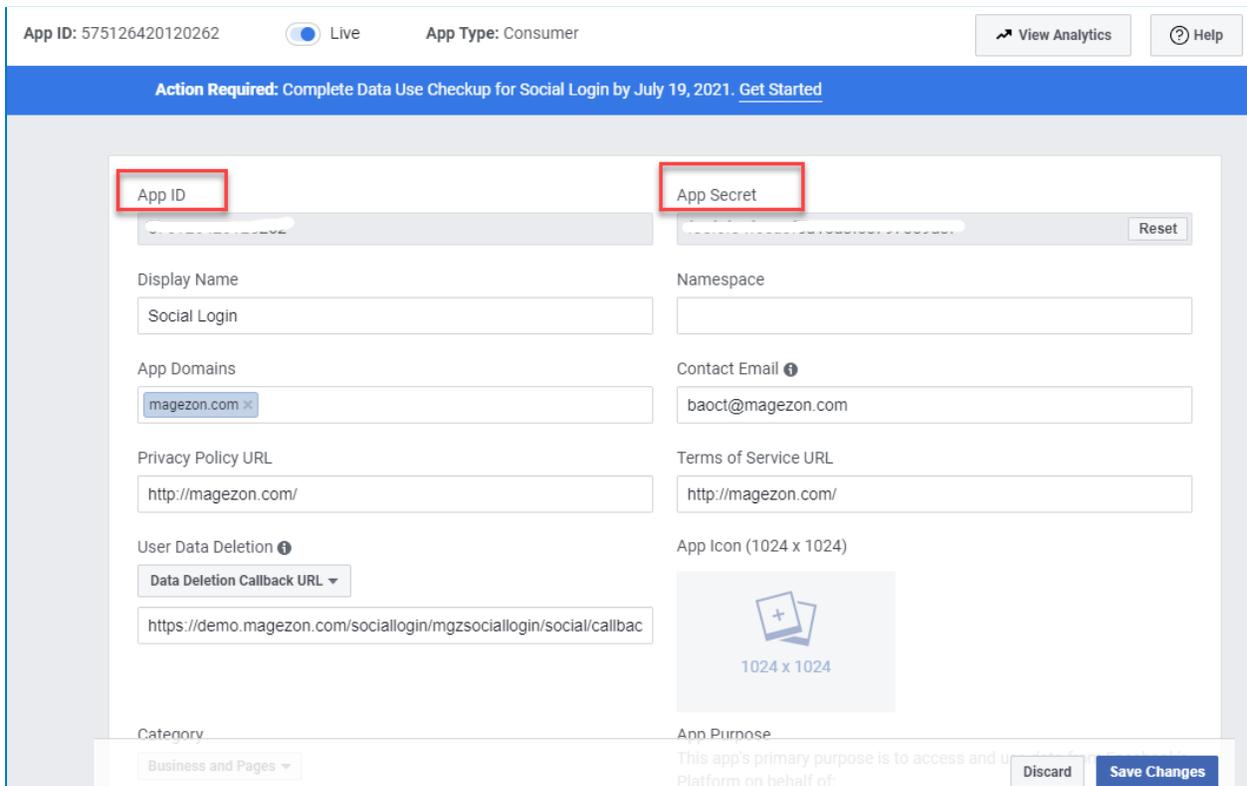


Then, go to the **Settings > Basic** tab to configure your app.



Fill in the **App Domains**, and choose your app **Category**. Copy the **Valid Redirect URL** in the backend and paste to **User Data Deletion**. Finally, **Save Changes**.

To apply the configuration, change the **Status** from **In development** to **Live**.

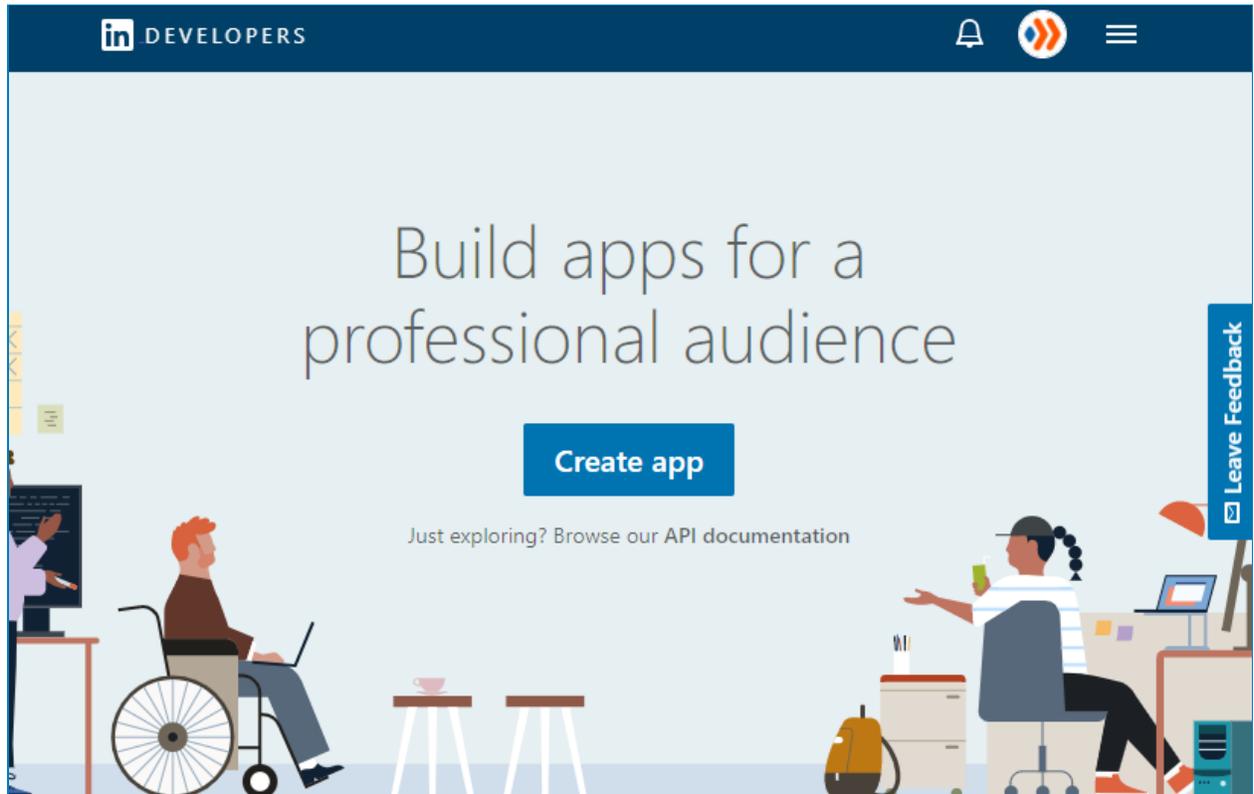


The screenshot shows the configuration page for a social login app. At the top, it displays 'App ID: 575126420120262', a 'Live' status toggle, and 'App Type: Consumer'. There are buttons for 'View Analytics' and 'Help'. A blue banner indicates an 'Action Required: Complete Data Use Checkup for Social Login by July 19, 2021. Get Started'. The main configuration area includes fields for 'App ID' and 'App Secret' (both highlighted with red boxes), 'Display Name' (Social Login), 'Namespace', 'App Domains' (magezon.com), 'Contact Email' (baoct@magezon.com), 'Privacy Policy URL' (http://magezon.com/), 'Terms of Service URL' (http://magezon.com/), 'User Data Deletion' (Data Deletion Callback URL: https://demo.magezon.com/sociallogin/mgzsociallogin/social/callback), and 'App Icon' (1024 x 1024). At the bottom, there is a 'Category' dropdown (Business and Pages) and an 'App Purpose' section. 'Discard' and 'Save Changes' buttons are at the bottom right.

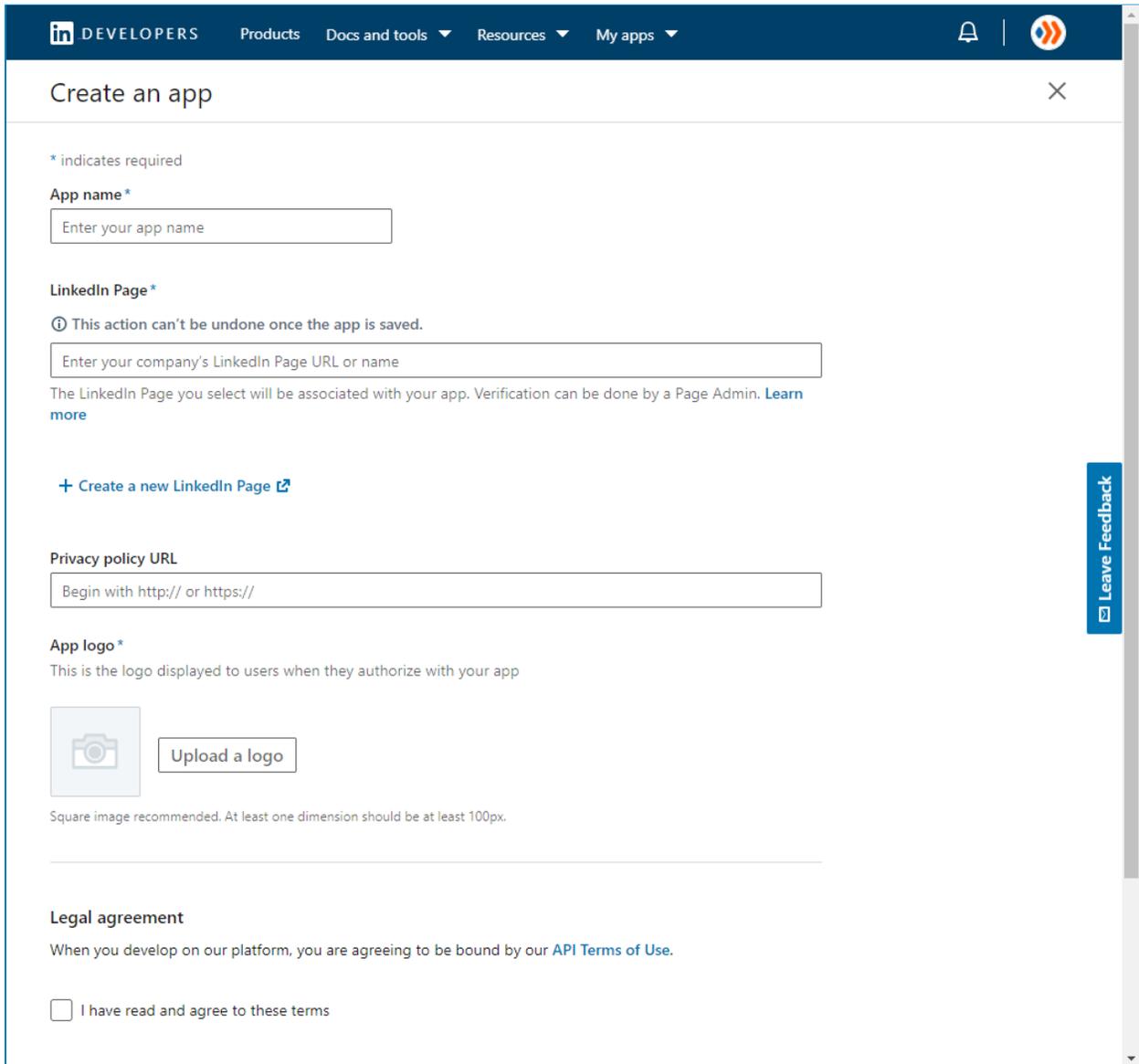
Insert your **API Key** and **API Secret** in the backend settings and Save the configuration.

- LinkedIn

Go to the **Create App**.



Fill in your **Company** and **Application Name**, **Description**, **Website URL**, your **Business Email** and **Phone**. **Application logo** is an important part of information.



The screenshot shows the 'Create an app' form in the LinkedIn Developers portal. The form includes the following fields and sections:

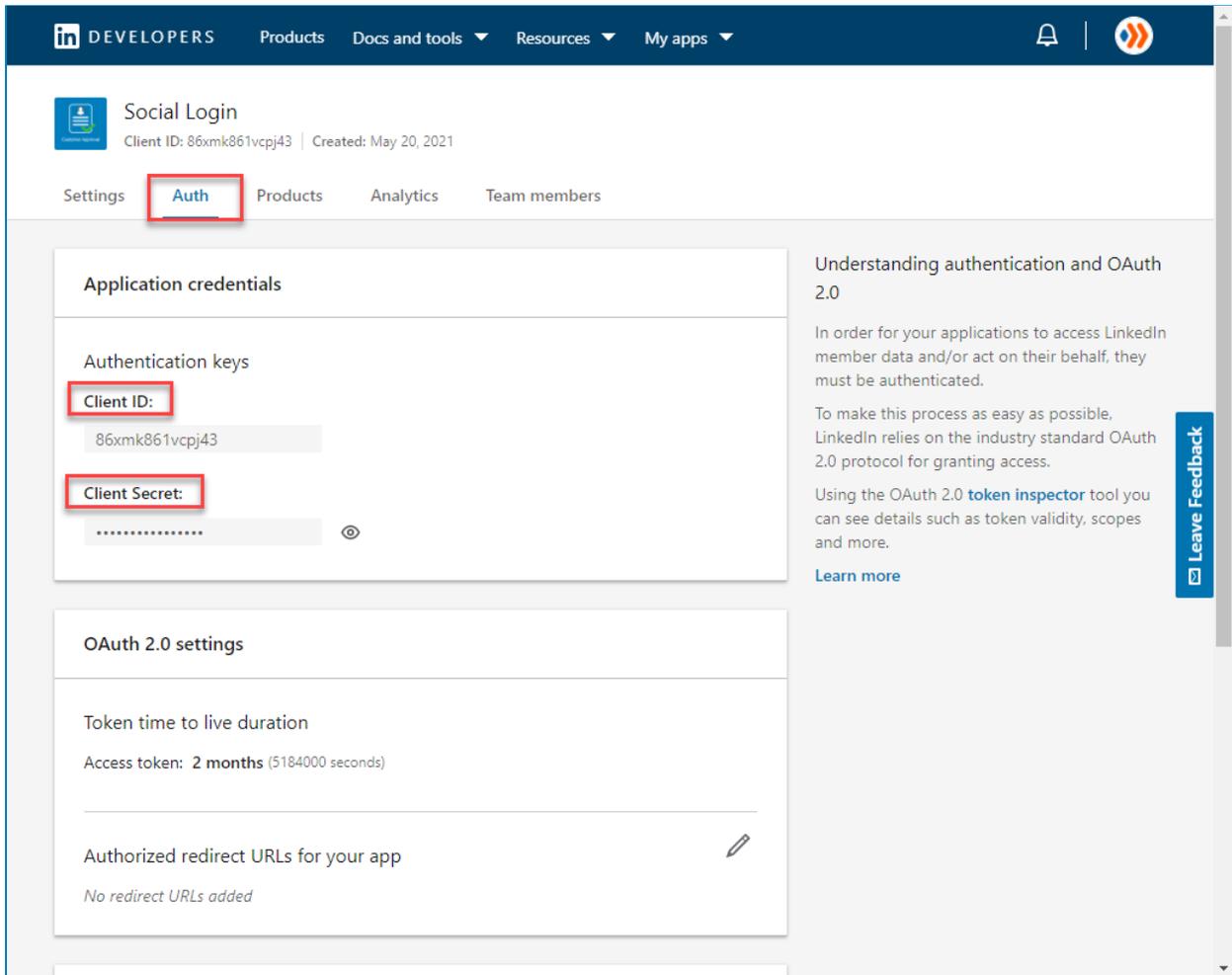
- App name***: A text input field with the placeholder 'Enter your app name'.
- LinkedIn Page***: A text input field with the placeholder 'Enter your company's LinkedIn Page URL or name'. Below it, a note states: 'This action can't be undone once the app is saved.' A link to 'Learn more' is provided. Below the field is a button: '+ Create a new LinkedIn Page'.
- Privacy policy URL**: A text input field with the placeholder 'Begin with http:// or https://'.
- App logo***: A section with a camera icon and a button 'Upload a logo'. Below it, a note states: 'Square image recommended. At least one dimension should be at least 100px.'
- Legal agreement**: A section with the text: 'When you develop on our platform, you are agreeing to be bound by our [API Terms of Use](#).' Below it is a checkbox: 'I have read and agree to these terms'.

A vertical 'Leave Feedback' button is visible on the right side of the form.

Tick on I have read and agree to these terms. Click on the **Create App**.

Go to the **My Apps** tab to **View all apps**. Select **Auth** to find out the information you need.

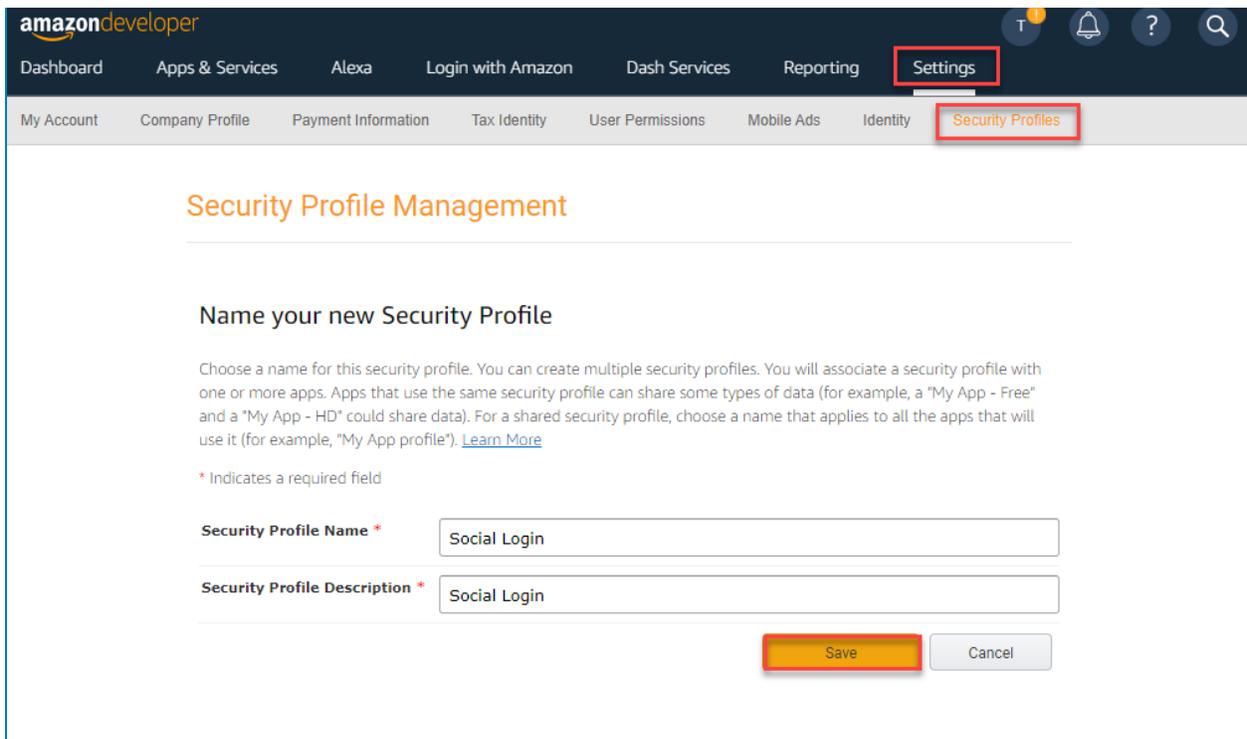
Copy the **Client ID** and the **Client Secret** and paste it in the backend of the extension. Save the configuration.



- Amazon

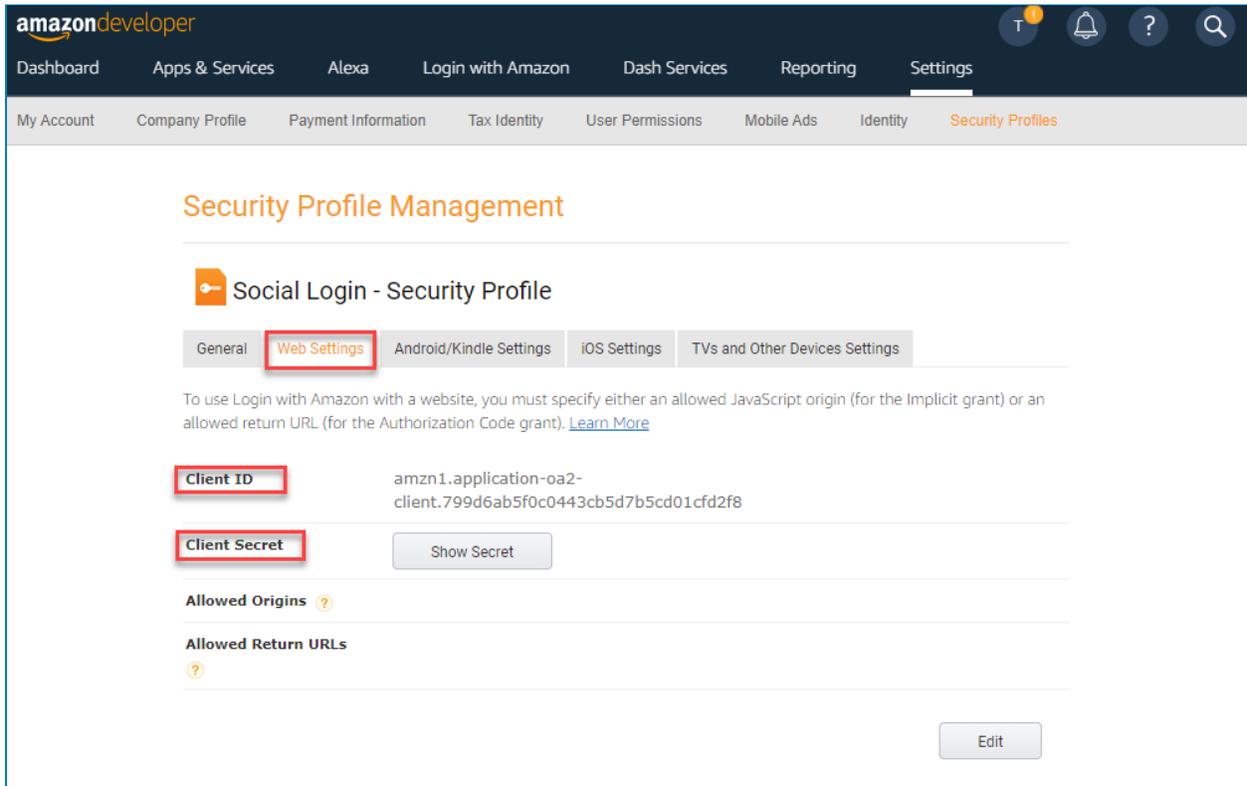
Register an account. Choose to **Create your Amazon Developer account**.

After completing the registration, go to **Settings > Security Profile**



Fill in the **Security Profile Name** and **Security Profile Description**. Then, **Save**.

Go to **Web Settings** to find out **Client ID** and **Client Secret**. Copy and paste these into the backend of the extension.



The screenshot shows the Amazon Developer console interface. At the top, there is a navigation bar with the 'amazondeveloper' logo and several menu items: Dashboard, Apps & Services, Alexa, Login with Amazon, Dash Services, Reporting, and Settings. Below this is a secondary navigation bar with options: My Account, Company Profile, Payment Information, Tax Identity, User Permissions, Mobile Ads, Identity, and Security Profiles. The main content area is titled 'Security Profile Management' and contains a section for 'Social Login - Security Profile'. This section has five tabs: General, Web Settings (which is highlighted with a red box), Android/Kindle Settings, IOS Settings, and TVs and Other Devices Settings. Below the tabs, there is a text instruction: 'To use Login with Amazon with a website, you must specify either an allowed JavaScript origin (for the Implicit grant) or an allowed return URL (for the Authorization Code grant). [Learn More](#)'. There are three main rows of settings: 1. 'Client ID' (highlighted with a red box) with the value 'amzn1.application-oa2-client.799d6ab5f0c0443cb5d7b5cd01cfd2f8'. 2. 'Client Secret' (highlighted with a red box) with a 'Show Secret' button. 3. 'Allowed Origins' with a help icon. Below this is 'Allowed Return URLs' with a help icon. At the bottom right of the settings area is an 'Edit' button.

III) Support

If you have any questions or need any support, feel free to contact us via the following ways. We will get back to you within 24 hours after you submit your support request.

- Submit [contact form](#).
- Email us at support@magezon.com.
- Submit a [ticket](#).
- Contact us through [Skype](#): support@magezon.com.
- Contact us via live chat on our [website](#).