Iarketplace Vendor Social Login Addon - User Guide

by CedCommerce Docs - Products User Guides

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1. Overview

Vendor Social Login is the add-on developed for the CedCommerce Magento® 2 Multi vendor extension(https://cedcommerce.com/magento-2-extensions/marketplace)

to provide the feature to log in or register the account without filling all the personal details. Hence, it provides the one-click login features to the vendors. It means the vendor has the facility to login via their social networking sites. Currently, it provides four types of social networking sites login features: Facebook, Google, Twitter and LinkedIn.

This user guide covers the configuration procedure to configure the login details on the Magento® 2 frontend store. The admin can disable the entire social login feature. It saves the time of the front-end users (customers) to fill the entries of the login details and log in or register to the system.

The **Vendor Social Login** add-on for Magento® 2 Marketplace imports the information from the social sites with the help of APIs. Thus, there arises no need of filling up the information while registration. Vendors have to enter just the Shop URL and Public Name as this is mandatory fields, which require Unique Values to provide a dedicated shop page to every vendor.

Prerequisites:

• CedCommerce Magento 2 Multi Vendor Marketplace extension(https://cedcommerce.com/magento-2-extensions/marketplace-basic)

Key features are as follows:

- Login with Social Sites such as Facebook, LinkedIn, Twitter and Google to directly access the vendor panel.
- Easy Configuration Settings are available to manage the module and its functioning properly.
- Social Login Buttons are available on the Login and the Registration Page to log in the system through the social networking account.

2. Vendor Social Login Configuration Settings

After installing the **Vendor Social Login** add-on, the admin has to set the vendor configuration settings to enable the features of the vendor social login add-on.

Admin has to first get the API credentials from the following social networking sites:

- Google(https://docs.cedcommerce.com/magento-2/magento-2-marketplace-vendor-social-login-addonuser-guide?section=get-the-api-credentials-from-the-google-developers-console)
- Facebook(https://docs.cedcommerce.com/magento-2/magento-2-marketplace-vendor-social-login-addonuser-guide?section=get-the-api-credentials-from-the-facebook-developers-console)
- Twitter(https://docs.cedcommerce.com/magento-2/magento-2-marketplace-vendor-social-login-addonuser-guide?section=get-the-api-credentials-from-the-twitter-developers-account)
- LinkedIn(https://docs.cedcommerce.com/magento-2/magento-2-marketplace-vendor-social-login-addonuser-guide?section=get-the-api-credentials-from-the-linkedin-developers-account)

After getting the credentials, the admin has to fill up the corresponding API credentials in the respective section of the Configuration page. Here is the Configuration Settings Procedure.

To set up the configurations for the Vendor Social Login

- 1. Go to the Magento 2 Admin panel.
- 2. On the left navigation bar, click the **STORES** menu, and then click **Configurations**. The page appears as shown in the following figure:

Configuration

Store View: Default Config V	2	
MARKETPLACE	~	Ins
GENERAL	~	
CATALOG	~	
CUSTOMERS	~	
SALES	~	
SERVICES	~	
ADVANCED	~	I

3. In the left navigation panel, click the **MARKETPLACE** menu, and then click **Vendor Social Login**. The page appears as shown in the following figure:

 \bigcirc

Configuration			C	२ 📫 🕹	•
Store View: Default Config 🔻	?			Save Co	onfig
MARKETPLACE	^	Social Login Google Configuration Options			0
Installed Extensions		Enable Google Login [global] Yes	•		
Vendor Configuration		Google API Client ID			
Vendor Social Login		Google API Client Secret [global]			
GENERAL	~	Social Login Facebook Configuration Options			\odot
CATALOG	~	Social Login Twitter Configuration Options			\odot
CUSTOMERS	~	Social Login Linkedin Configuration Options			\odot

- 4. Under Social Login Google Configuration Options, do the following steps:
 - a. In the Enable Google Login list, select Yes to enable the Google social login.
 - b. In the **Google API Client ID** box, paste the respective value copied from the Google Developer console.
 - c. In the **Google API Client Secret** box, paste the respective value copied from the Google Developer console.
- 5. Click the **Social Login Facebook Configuration Options** tab. The tab is expanded and the corresponding fields appear as shown in the following figure:

Social Login Facebook Configuration Options

Enable Facebook Login	Yes	•
Facebook App ID	1	
Facebook App Secret		

- a. In the Enable Facebook Login list, select Yes to enable the Facebook social login.
- b. In the **Facebook APP ID** box, paste the respective value copied from the Facebook Developer account.
- c. In the **Facebook APP Secret** box, paste the respective value copied from the Facebook Developer account.
- 6. Click the Social Login Twitter Configuration Options tab.

The tab is expanded and the corresponding fields appear as shown in the following figure:

 \odot

Social Login Twitter Configuration Options

Enable Twitter Login [global]	Yes	•
Consumer Key [global]		
Consumer Secret [global]		

- a. In the Enable Twitter Login list, select Yes to enable the Twitter social login.
- b. In the **Consumer Key** box, paste the respective value copied from the Twitter Developer account.
- c. In the **Consumer Secret** box, paste the respective value copied from the Twitter Developer account.
- 7. Click the Social Login LinkedIn Configuration Options tab.

The tab is expanded and the corresponding fields appear as shown in the following figure:

Social Login Linkedin Configuration Options

Enable Linkedin Login [global]	Yes 🔹
Consumer Key [global]	
Consumer Secret [global]	

- a. In the Enable LinkedIn Login list, select Yes to enable the LinkedIn social login.
- b. In the **Consumer Key** box, paste the respective value copied from the LinkedIn Developer account.
- c. In the **Consumer Secret** box, paste the respective value copied from the LinkedIn Developer account.
- 8. Click the Save Config button.

The configuration settings are saved.

2.1. Get the API credentials From the Google Developers Console

Google is one of the very well-known sites on the web. Generally, most of the users have a Google account so they can log in very easily to the Magento 2 store just by clicking the g+ LOGIN

Google Login button once. To enable this feature admin needs to get the **client ID** and the **client secret key** from the Google Developers console.

To get the API credentials

- 1. Go to the https://console.developers.google.com(https://console.developers.google.com) link.
- 2. Enter the login credentials.

The page appears as shown in the following figure:

API	APIs & Services	Dashboard ENABLE APIS AND SERVICES	
\$	Dashboard		
ш	Library	A project is needed to view enabled APIs and services	Create Project
0+	Credentials		

3. Click the **Create Project** button.

The page appears as shown in the following figure:

APIs & Services		
Dashboard		
To view this page select a p	roiect	
To view this page, select a p	roject.	
Create		

4. Click the **Create** button.

The New Project page appears as shown in the following figure:

You have 8 projects remaining in y	our quota. Learn more.
Project name 💿	
VendorSocialLogin	

- 5. In the **Project Name** box, enter the required name of the project.
- 6. Click the **Create** button.

≡	Google APIs Se Vende	or Social Login M2 🔹 🔍	
API	APIs & Services	Dashboard ENABLE APIS AND SERVICES	
\$	Dashboard	No APIs or services are enabled	
Ш	Library	Browse the Library to find and use hundred's of available APIs and services	
07	Credentials	Popular APIs and services	

7. On the top bar, click the arrow button next to the project name. The Select page appears as shown in the following figure:

Select



8. Click the required project link.

The page appears as shown in the following figure:



9. In the right panel, click the **0Auth consent screen** tab. The page appears as shown in the following figure:

API	APIs & Services	Credentials	
٩	Dashboard	Credentials OAuth consent screen Domain verification	
m	Library	Email address 💿	
0+	Credentials	qacedcommerce@gmail.com •	
		Product name shown to users @ VendorSocialLogin	≈ ≡
		Homepage URL (Optional)	The consent screen will be shown to
		https:// or http://	users whenever you request access
		Product logo URL (Optional)	to their private data using your client ID. It will be shown for all
		http://www.example.com/logo.png	applications registered in this project.
		This is how your logo will look to end users Max size: 120x120 px	You must provide an email address and product name for OAuth to work.
		Privacy policy URL Optional until you deploy your app	
		https:// or http://	
		Terms of service URL (Optional)	
		https:// or http://	
<1		Save Cancel	

10. In the **Product name shown to users** box, enter the required product name.

11. Click the **Save** button.

The **Credentials** page appears as shown in the following figure:

API	APIs & Services	Credentials
\$ #	Dashboard Library	Credentials OAuth consent screen Domain verification
0.	Credentials	
		APIs Credentials You need credentials to access APIs. Enable the APIs you plan to use and then create the credentials they require. Depending on the API, you need an API key, a service account, or an OAuth 2.0 client ID. Refer to the API documentation for details. Create credentials

12. Click the Create credentials button.

The menu appears as shown in the following figure:

OAuth	client ID
Reques	its user consent so your app can access the user's data
Service	account key
Enable	s server-to-server, app-level authentication using robot accounts
Help m	e choose
Asks a	few questions to help you decide which type of credential to use

13. Click **0Auth client ID**.

The Create client ID page appears as shown in the following figure:

API	APIs & Services	← Create client ID
٩	Dashboard	Application type
ш	Library	Web application
0+	Credentials	Chrome App Learn more iOS Learn more
		Other
		Create Cancel

14. Under **Application Type**, click to select the **Web application** option. The page appears as shown in the following figure:



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 URI of the client application. It can't con	tain a wildcard
(https://*.example.com) or a path (https://example.com/subdir). If you're using a nonstandard p	port, you must include
in the origin URI.	
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 redir	ected to after they hav
authenticated with Google. The path will be appended with the authorization code for access. N	Just have a protocol.
Cannot contain URL fragments or relative paths. Cannot be a public IP address.	
https://www.example.com/index.php/cedvendorsociallogin/google/connect/	×
https://www.example.com/oauth2callback	
Create Cancel	

15. Under Authorized redirect URIs, enter

https://www.example.com/index.php/cedvendorsociallogin/google/connect/ in the box. 16. Click the **Create** button.

The 0Auth client dialog box appears as shown in the following figure:

OAuth client

There is your cherteric	
273111512590-0club9944bab8rkp96a217iknj5d4qg3.apps.googleuse	rcontent.coi
Here is your client secret	
sLfFmKE40gcwxif_ZCItRBVG	Г

17. Click the Copy icon to copy the client ID and the client secret key respectively and keep it safely to
paste them in the Google Configuration Settings page available in the Magento 2 Admin panel.

OK

18. Click the **OK** button.

2.2. Get the API credentials From the Facebook Developers Account

Facebook is also one of the most popular social networking sites on the web. The Facebook account users can log in very easily to the Magento 2 store just by clicking the

f LOGIN

Facebook Login button once. To enable this feature admin needs to get the **App ID** and the **APP Secret** from the Facebook Developers Account.

To get the API credentials

- 1. Go to the https://developers.facebook.com/(https://developers.facebook.com/) link.
- 2. Enter the login credentials.
- 3. In the left navigation panel, click **My Apps**.

The page appears as shown in the following figure:

Secret	
Q Search	My Apps
+ Ad	ld a New App
	C Search

4. Click the Add a New App button.

The Create a New App ID dialog box appears as shown in the following figure:

Get started integrating Facebook into your app or website	
Display Name	
Vendor Social Login	
Contact Email	
^@gmail.com	

- 5. In the **Display Name** box, enter the required name.
- 6. In the Contact Email box, enter the required email id.
- 7. Click the **Create App ID** button.

A Security Check dialog box appears as shown in the following figure:

Security Check		
Please type the text in the OFFE Can't read the text above? Try another text or an audio capto Enter the fext or us see abo		
9FeXt4		
Why am I seeing this?		
If you think you're seeing this b	y mistake, please let us know.	
		Submit Cancel

8. Enter the displayed text in the box, and then click the **Submit** button. A page appears as shown in the following figure:

🄯 Vendor Social Lo 🔻	APP ID: 159341708036266 ~* View Analytics		🕷 Tools & Support Docs
Dashboard			
Settings			
Roles	Select a Product		
Alerts			
App Review	<u>A</u>		FD
PRODUCTS			
+ Add Product	Account Kit	Facebook Login	Audience Network
	Seamless account creation. No more passwords.	The world's number one social login product.	Monetize your mobile app or website with native ads from 3 million Facebook advertisers.

9. In the right panel, move the cursor over the **Facebook Login** text. The page appears as shown in the following figure:

Dashboard			
Settings			
Roles	Select a Product		
Alerts			
App Review	<u></u>		F
PRODUCTS + Add Product	Account Kit	Facebook Login The world's number one social login	Audience Network
	Seamless account creation. No more passwords.	product. Read Docs Set Up	Monetize your mobile app or website with native ads from 3 million Facebook advertisers.
	_		

10. Click the **Set Up** button.

The page appears as shown in the following figure:



11. In the left navigation panel, under **Facebook Login**, click the **Settings** menu. In the right panel, the page appears as shown in the following figure:

Dashboard	
Settings	Easily add Facebook Login to your app with our Quickstart
Roles	
Alerts	Client OAuth Settings
App Review	Yes Client OAuth Login Enables the standard OAuth client token flow. Secure your application and prevent abuse by locking down which before redirect URLs are allowed with the options before blow. Disable clabelly if not used. [3]
Facebook Login	Web OAuth Login Force Web OAuth Reauthentication Enables web based OAuth client login for No
Quickstart	Embedded Proves Outbluein
+ Add Product	No Endedded plovsel Contraction Yes Obs Safit. Nore OAuth client login. 121 Yes Ohy allow redirects that use the Facebook. OAuth client login. 121 Stock or that exactly match the Vail of Auth
	Valid OAuth redirect URIs
	http://www.example.com/
	No Login from Devices Enables the OAuth client login flow for devices like a smart TV [?]
facebook for developers	Desulhorize Save Changes

- 12. In the Valid 0Auth redirect URIs box, enter http://www.example.com/.
- 13. Click the **Save Changes** button. The entered URL is saved.
- 14. In the left navigation panel, click the **Settings** menu. The page appears as shown in the following figure:

Dashboard			
Settings	App ID	App Secret	
Basic	159341708036266	••••••	Show
Advanced	Display Name	Namespace	
Roles	Vendor Social Login	•	
Ann Review	App Domains	Contact Email	
App Review		cedtest2018@gmail.com	
PRODUCTS		Terms of Service LIRI	
Facebook Login	http://demo.cedcommerce.com/magento2/marketplace-platinu	n/ Terms of Service for Login dialog and App Details	
	App (con (1024 x 1024)	Category	
		Choose a Category -	
	+7	Find out more information about app categories here	•
	1024 x 1024		
facebook for developers			Discard

15. In the **Privacy Policy URL** box, enter the required URL.

16. Click the Save Changes button.

- The entered privacy policy URL is saved.
- 17. In the left navigation panel, click the **App Review** menu. In the right panel, the page appears as shown in the following figure:

Dashboard	
Settings	Make Vendor Social Login public?
Roles	
Alerts	Yes Your app is currently live and available to the public.
App Review	
PRODUCTS	Submit Items for Approval
Facebook Login	Some Facebook integrations require approval before public usage. Start a Submission
+ Add Product	Before submitting your app for review, please consult our Platform Policy and Review Guidelines.
	Approved Items (2)
	LOGIN PERMISSIONS
	email (?) Provides access to the person's primary email address. This permission is approved by default.
facebook for developers <mark>–</mark>	• public_profile (?) Provides access to a person's basic information, including first name, last name, profile picture, gender and age range. This permission is approved by default.
	• user_friends (?) Provides access to a person's list of friends that also use your app. This permission is approved by default.

18. Under Make Vendor Social Login Public?, click to select Yes.

Make App Public?	×
Are you sure you want to make your app p available to everyone.	ublic? It will become
Please select a category before you go pul Category	blic
Choose a Category 🔻	

- 19. Click the button to choose the required category, and then click the **Confirm** button.
- 20. In the left navigation panel, click the **Settings** menu.

ings	App ID	App Secret
asic dvanced	159341708036266	••••••
	Display Name	Namespace
3	Vendor Social Login	
Review	App Domains	Contact Email
		cedtest2018@gmail.com
UCTS		
ook Login	Privacy Policy URL	Terms of Service URL
Product	http://demo.cedcommerce.com/magento2/marketplace-platinum/	Terms of Service for Login dialog and App Details
	App Icon (1024 x 1024)	Category
		Business and Pages 💌
	[+]7	Find out more information about app categories here

21. Copy the App ID and the APP Secret respectively and keep it safely to paste them in the Facebook Configuration Settings page available in the Magento 2 Admin panel. Note: Click the Show button to view the App Secret value.

2.3. Get the API credentials From the Twitter Developers Account

The Twitter account users can log in very easily to the Magento 2 store just by clicking the LOGIN

Twitter Login button once. To enable this feature admin needs to first need to create a twitter app to get the **API Key** and the **API Secret** from the Twitter Account.

To get the API credentials

1. Go to the

https://apps.twitter.com(https://twitter.com/login?redirect_after_login=https%3A/apps.twitter.com/) link.

The Login page appears as shown in the following figure:

Password

2. Enter the login credentials, and then click the **Log in** button. The Twitter **Application Management** page appears as shown in the following figure:

Y Application Management	
Twitter Apps	Create New App
Mass follow app allows user to follow multiple users in one go.	
mylocaltweets Tweets from oauth application.	

3. Click the **Create New App** button.

The page appears as shown in yhe following figure:

🎔 Application Management

Create an application

Application Details Name * CedVendorSocialLogin Your application name. This is used to attribute the source of a tweet and in user-facing authorization screens. 32 characters max. Description * CedVendorSocialLogin Your application description, which will be shown in user-facing authorization screens. Between 10 and 200 characters max. Website * http://example.com/ Your application's publicly accessible home page, where users can go to download, make use of, or find out more information about your application. This fullyaualified URL is used in the source attribution for tweets created by your application and will be shown in user-facing authorization screens. (If you don't have a URL yet, just put a placeholder here but remember to change it later.) Callback URL 'example.com/index.php/cedvendorsociallogin/twitter/connect/ Where should we return after successfully authenticating? OAuth 1.0a applications should explicitly specify their oauth_callback URL on the request token step, regardless of the value given here. To restrict your application from using callbacks, leave this field blank. **Developer Agreement**

Yes, I have read and agree to the Twitter Developer Agreement.

Create your Twitter application

- 4. In the **Name** box, enter the required name of the Twitter App.
- 5. In the **Description** box, enter the description of the Twitter App.
- 6. In the Website box, enter the Website URL.
- 7. In the Callback URL box, append cedvendorsociallogin/twitter/connect/ to the Magento 2 base URL.
- 8. Select the check box to accept the Developer Agreement.
- 9. Click the Create your Twitter application button.

The Twitter app is created and a success message appears.

C -

Application Management

CedVen	dorSocialLogin_1
Details Settings	Keys and Access Tokens Permissions
CedVendorS http://examp	ocialLogin e.com/
Organization	anization or company associated with your application. This information is optional.
Organization	None
Organization website	None
Your application's Consur Access level	ner Key and Secret are used to authenticate requests to the Twitter Platform. Read and write (modify app permissions)
Consumer Key (API Key)	ki1y7wl7iMngT0GrQs4QVvPxt (manage keys and access tokens)
Callback URL	http://example.com/index.php/cedvendorsociallogin/twitter /connect/
Callback URL Locked	No
Sign in with Twitter	Yes
App-only authentication	https://api.twitter.com/oauth2/token
Request token URL	https://api.twitter.com/oauth/request_token
Authorize URL	https://api.twitter.com/oauth/authorize

Access token URL https://api.twitter.com/oauth/access_token

10. Click the Keys and Access Tokens tab.

The page appears as shown in the following figure:

CedVe	ndorSocial	Login_1	st OAuth
Details Setting	Keys and Access Tokens	Permissions	
Application Second	ettings r Secret" a secret. This key shou Key) ki1v7wl7iMnaT0GrQs4Q)	Ild never be human-readable in your application.	
Consumer Secret (A	PI Secret) K5E4vmQJEs2O	Oy7ay39Gp38D0AhRUjUqhyK6XK4W6oHUYGGglh	
Access Level	Read and write (modify a	ipp permissions)	
Owner	dev_cedcoss		
Owner ID	381364817		

11. Copy the **Consumer Key (API Key)** and the **Consumer Secret (API Secret)** respectively and keep it safely to paste them in the Twitter Configuration Settings page available in the Magento 2 Admin panel.

2.4. Get the API credentials From the LinkedIn Developers Account

LinkedIn is also quite a popular social networking site for professionals. Admin having the LinkedIn account can very easily log in to the Magento 2 store just by clicking the

in Login

LinkedIn Login button once. To enable this feature admin needs to first need to create a LinkedIn app to get the **API Key** and the **API Secret** from the LinkedIn Account.

To get the API credentials

- 1. Go to the https://www.linkedin.com/developer/apps(https://www.linkedin.com/uas/login?session_redirect=h ttps%3A%2F%2Fwww%2Elinkedin%2Ecom%2Fdeveloper%2Fapps&fromSignIn=true&trk=uno-reg-join-sign-in)
 - link.
- Enter the login credentials. The page appears as shown in the following figure:

Linked in _© Developers	Home	Docs	Support	Partners	Legal	My Apps	REST Console
My Applications +					Crea	te Applicat	ion
Manage your desktop and mobile applications	that levera	age Linked	lin APis.				

3. Click the **Create Application** button.

The page appears as shown in the following figure:

Create a New Application

Company Name: *

Create a new Company

Company Name: *

	CedVendorSocialLogin
--	----------------------

Name:*

VendorSocialLoginM2

Description:*

VendorSocialLoginM2	

Application Logo:*



4. In the Company Name list, select Create a new Company.

- 5. In the Name box, enter the required name of the LinkedIn App.
- 6. In the **Description** box, enter the description of the LinkedIn App.
- 7. Under Application Logo, click the Select File to Upload button to upload the application logo file.

- 8. In the **Application Use** list, select the required option.
- 9. In the Website URL box, enter the Website URL.
- 10. In the **Business Email** box, enter the business email-id.
- 11. In the **Business Phone** box, enter the business contact number.
- 12. Select the check box to accept the terms and conditions of the LinkedIn Agreement.
- 13. Click the **Submit** button.

The page appears as shown in the following figure:

COMMERCE Vend	dorSocialLoginM2 +
Authentication	
Settings	Authentication Keys
Roles	Client ID: 81zai94ivdpalt
JavaScript	
OS	Client Secret: f6MKD8XsdwwyWlz4
Usage & Limits	
My Applications	Default Application Permissions
	✓ r_basicprofile ✓ r_emailaddress □ rw_company_admin ○ w_share
	OAuth 2.0
	Authorized Redirect URLs:
	//example.com/index.php/cedvendorsociallogin/linkedin/connect/
	OAuth 1.0a Default "Accept" Redirect URL:
	Default "Cancel" Redirect URL:
	Update Cancel

- 14. Under **Default Applications Permissions**, select the check boxes associated with **r_basicprofile** and **r_emailaddress**.
- 15. In the Authorized Redirect URLs box, append *cedvendorsociallogin/linkedin/connect/* to the Magento 2 base URL.
- 16. Click the Update button.

The app is created and a success message appears.

17. Copy the **Client ID** and the **Client Secret** respectively and keep it safely to paste them in the LinkedIn Configuration Settings page available in the Magento 2 Admin panel.

3. Vendor Login and Sign Up Pages With Social Login

The Vendor Social Login add-on developed for Magento 2 Multi vendor extension(https://cedcommerce.com/magento-2-extensions/marketplace) enables the vendors (sellers) to log in or sign-up by using the Social Networking site account such as **Facebook**, **Google, LinkedIn and Twitter**.

Vendors can view the Social Login icons on the Magento® 2 Vendor login page and the Sign Up page.

Vendor Login Page appears as the following figure:

Vendor Login	Sign Up			
If you have a vendor account with us, please log in.				
Email Address				
••••••				
Remember Me				
LOGIN				
Forgot Your Password?				
SocialLogin 8 ⁺ Login f Login y	LOGIN in Login			

Vendor Sign Up page appears as shown in the following figure:

Vendor Login	Sign Up			
SocialLogin				
8 ⁺ LOGIN f LOGIN y I	LOGIN in Login			
Create a Vendor Account				
First Name	Last Name			
Email Address				
Public Name				
Shop Url				
Please enter your Shop URL Key. For example "my-shop-url".				
Password	Confirm Password			

4. Registered and New Front-end Users Login Pages With Social Login

Front-end users (Customers) can view the Social Login icons on the Magento® 2 customer login page and the customer registration page.

Registered users login page appears as shown in the following figure:

Customer Login

Registered Customers

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

Email *	
Password *	
Sign In Forgot Your Password?	
* Required Fields	
SocialLogin	
🞗 + LOGIN 🕴 LOGIN 💓 LOGIN	in Lo

New user account creation page appears as shown in the following figure:

gin

Create New Customer Account

Personal Information

First Name *

Last Name *

Sign Up for Newsletter

Sign-in Information

Email *

Password *

Password Strength: No Password

Confirm Password *

