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[Vendor Social Login Addon]

Vendor Social Login addon is a very useful addon for the Magento ecommerce platform as well as for CedCommerce Multi-Vendor Marketplace. It provides your store the feature to login/register without filling all the details about yourself. It provides four very popular social networking sites login feature.

Vendor Social Login

Admin User Manual

Version - 1.0



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Overview

CedCommerce Vendor Social Login addon is basically a CedCommerce Multi-Vendor Marketplace addon for Magento to login on ecommerce site without filling all the details like email address and other required fields. It provides you one click login features to the store. Currently it provides four types of social networking sites login features: Facebook, Google, Twitter and LinkedIn.

Admin can follow this user manual guide to configure the login on the Magento store. The entire social login can be separately disabled by the admin. It saves time of the customers to fill the entries of the login detail and login or register to the system.

Configure Vendor Social Login

The website admin can manage the Vendor Social Login addon configuration by going to the **System > Configuration** menu in the admin panel.



Figure 1- Vendor Social Login Configuration

When you click on the above configuration link you will see the following fields. It will show total four social login configuration fieldsets. When you enable the particular social login configuration then only the setting field will come and you will be able to see the API credential filling area.

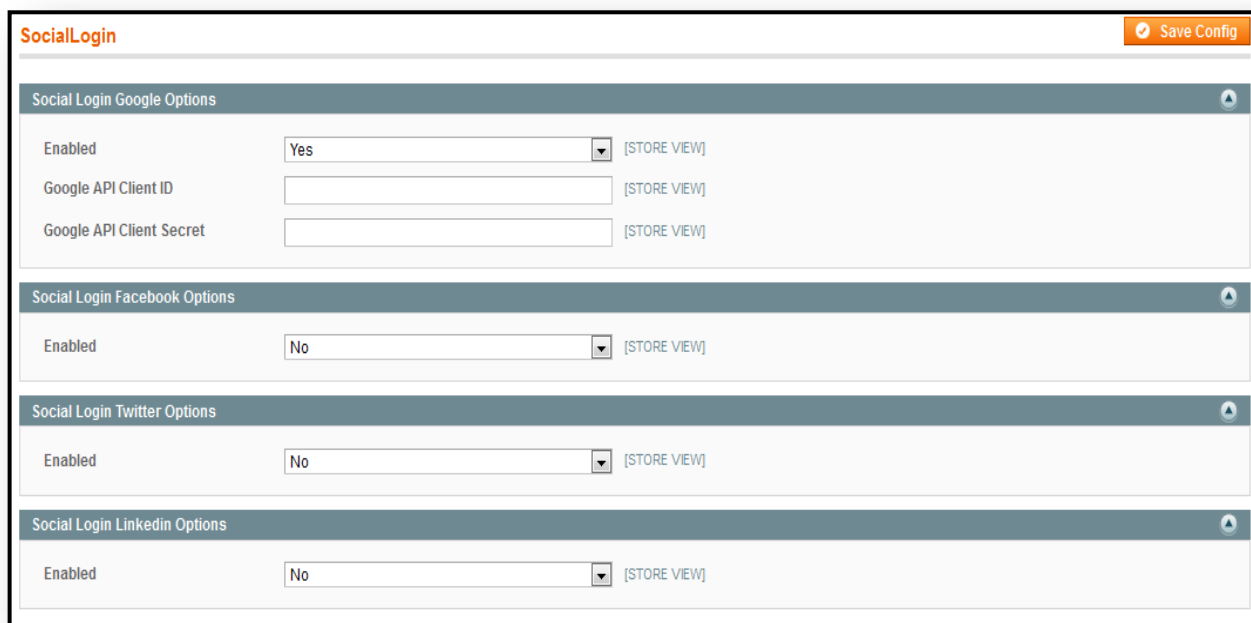


Figure 2- Configuration Settings

Vendor Social Login settings information:-

i. Google Options

Google is one of the very well-known sites over the web. Generally most of the users have a Google account so they can login very easily on the Magento store just by clicking Google click button once.

To get the API credentials, Google admin needs to create a Google Project for Google developer console. Admin can reach the developer console by the following link

<https://console.developers.google.com/>

Click on the above link. If you do not have an account then you can sign-up. If you have an account then can login and proceed to the creation of the Google Project.

Click on the “Create Project” link, it will show a popup to create a new project with the project name and all the details.

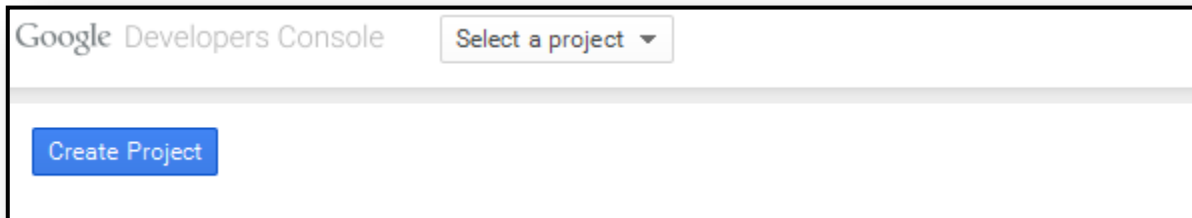


Figure 3 - Step 1- Create Project

A popup will appear asking for the project name. Just fill the name and click the Create button. It will take a few seconds and it will show you the next screen.

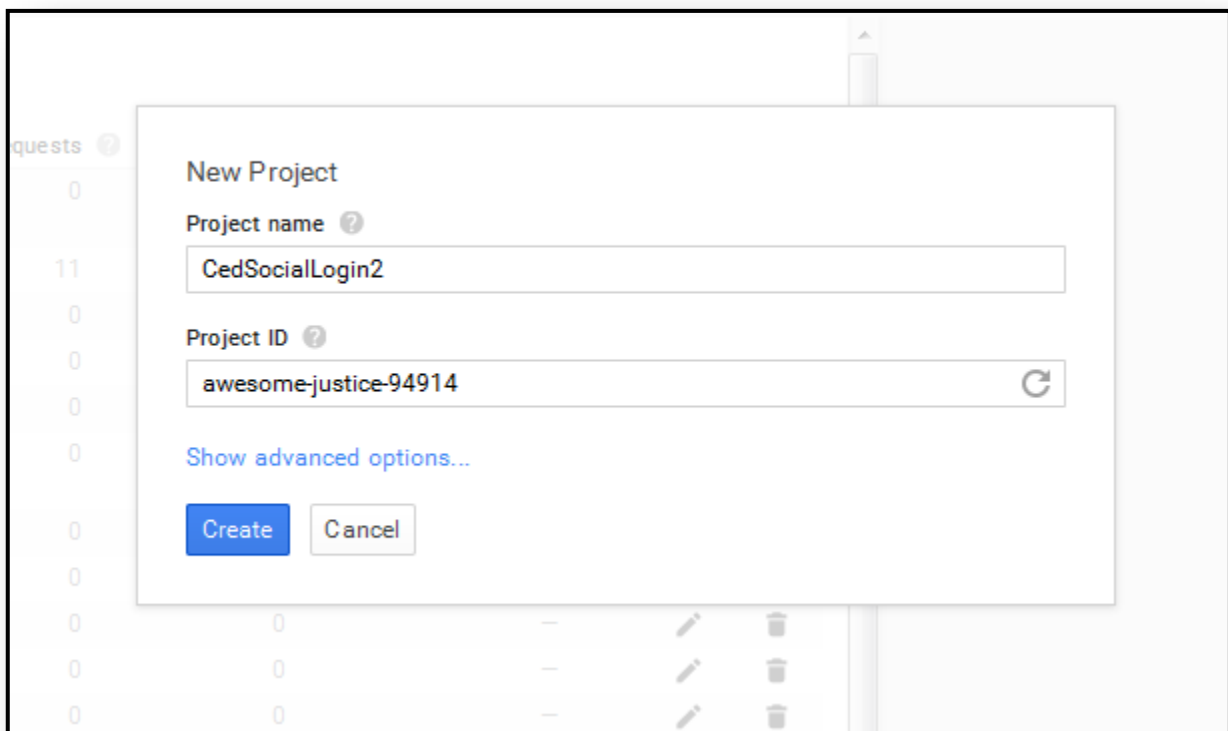


Figure 4- Step 2- Name Project

On the next screen you need to expand the left section “**API &auth**” under this you will see the “**Credentials**” link and “**Create a New Client Id**”.

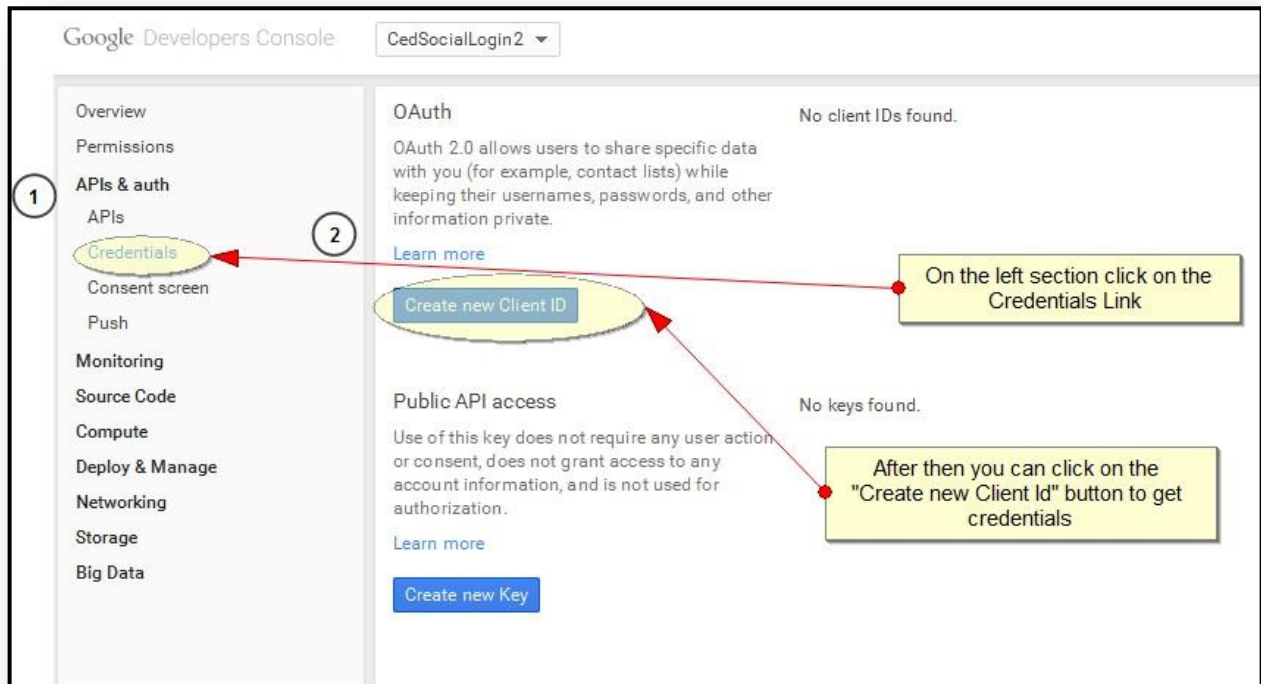
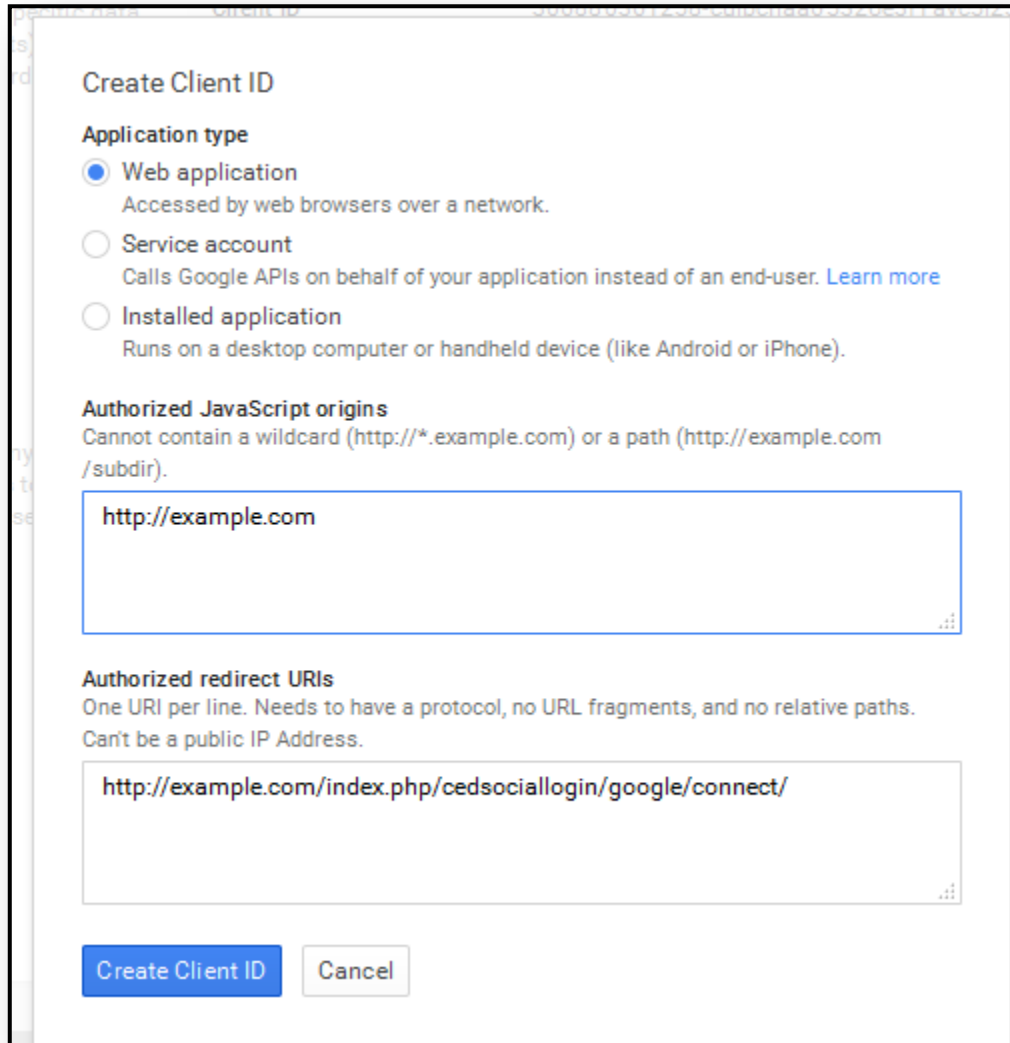


Figure 5- Step 3- Create new Client Id

Now you need to select the project type information, you need to select the “Web Application” type. You need to enter the name of the project and select the email id for the next step. After then the following screen will be shown to you. You need to enter the Domain i.e. the base URL of the site. Here it is filled as <https://www.example.com> and the callback URL. You need to enter here that is of the following type: <https://www.example.com/index.php/cedsociallogin/google/connect/>. This means the example.com is your domain for Magento installation, after that you need to append the URL “index.php/cedsociallogin/google/connect/” and fill in the Google Project section. After that, click on the “**Create Client Id**” button.



Create Client ID

Application type

☒ Web application
Accessed by web browsers over a network.

☐ Service account
Calls Google APIs on behalf of your application instead of an end-user. [Learn more](#)

☐ Installed application
Runs on a desktop computer or handheld device (like Android or iPhone).

Authorized JavaScript origins
Cannot contain a wildcard (http://*.example.com) or a path (http://example.com/subdir).

http://example.com

Authorized redirect URIs
One URI per line. Needs to have a protocol, no URL fragments, and no relative paths.
Can't be a public IP Address.

http://example.com/index.php/cedsociallogin/google/connect/

Create Client ID Cancel

Figure 6- Step 4- Set Call back url

After filling all these entries your configuration is ready. As per the following screen you will get the credentials you need: **“Client Id”** and **“Secret Key”** and paste it in the configuration section. Now your Magento store is ready with the login with Google link.

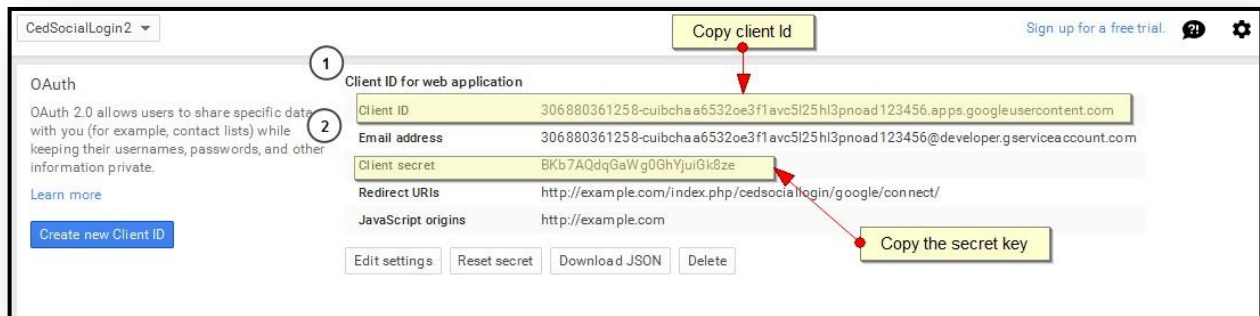


Figure 7- Step 5- Copy Api Credentials

Copy the credentials of the client and the secret key, paste it in the Magento configuration panel.

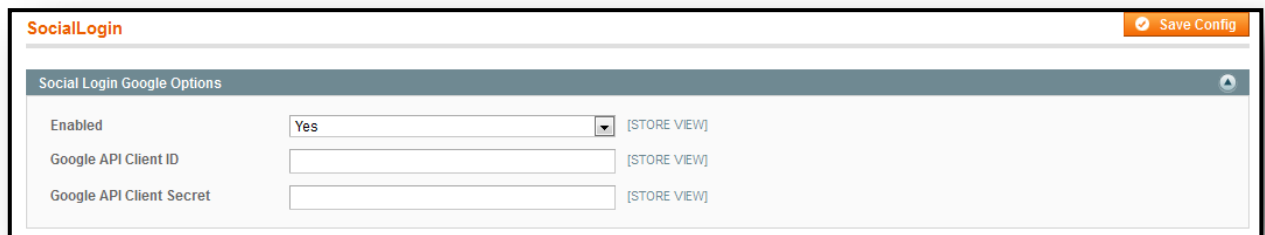


Figure 8- Step 6- Paste Api Credentials

ii. Facebook Options

Facebook is also one of the most popular social networking sites. It is having more than 1 billion active users. So, if any customer wants to place the order with the login of the Facebook Connect, he can do easily by clicking on the facebook button just once.

To enable this feature admin needs to do the following settings to get the App Id and Secret Key. Admin needs to create a new facebook application to make it working. He can create a new application by the following link <https://developers.facebook.com/>. Just visit this link and click on the “Add new App” link under “My App” menu.

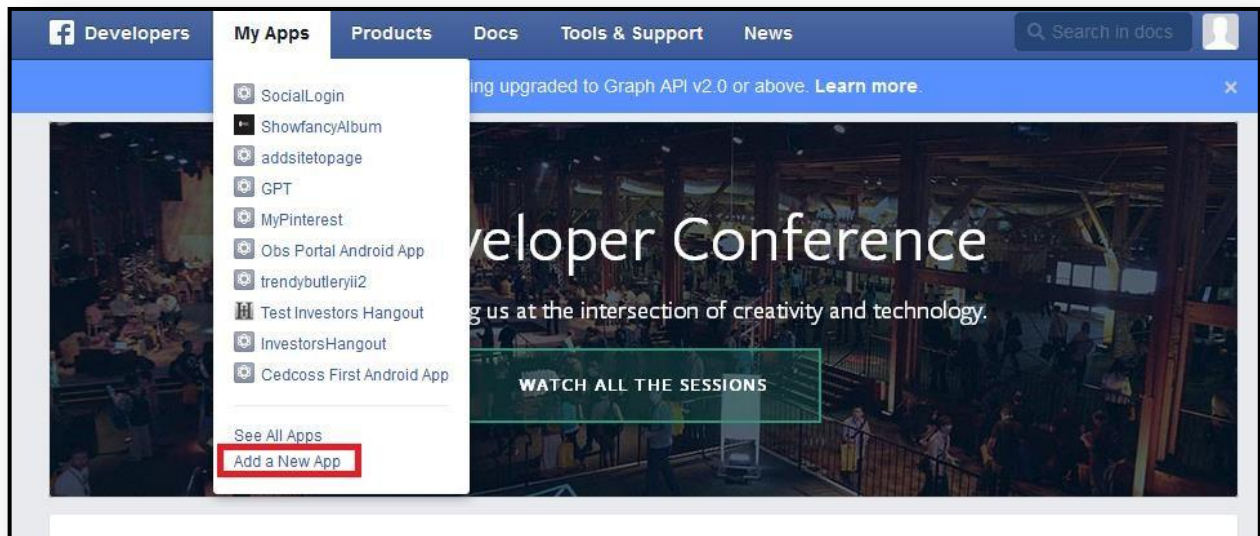


Figure 9- Step1 - Create Facebook App

A popup will open up to ask for the app type, select the web app and click continue.

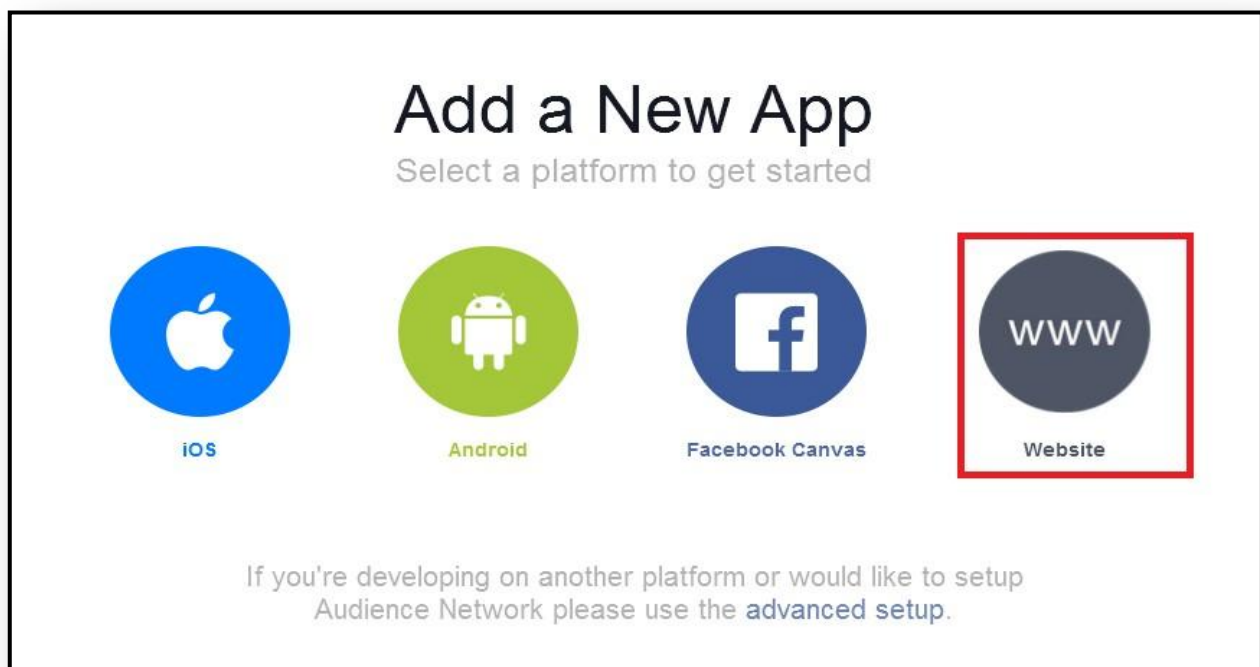


Figure 10- Step 2- Select Website type

On the next popup you will see that it will ask for the name of the app. Enter the name and click continue.

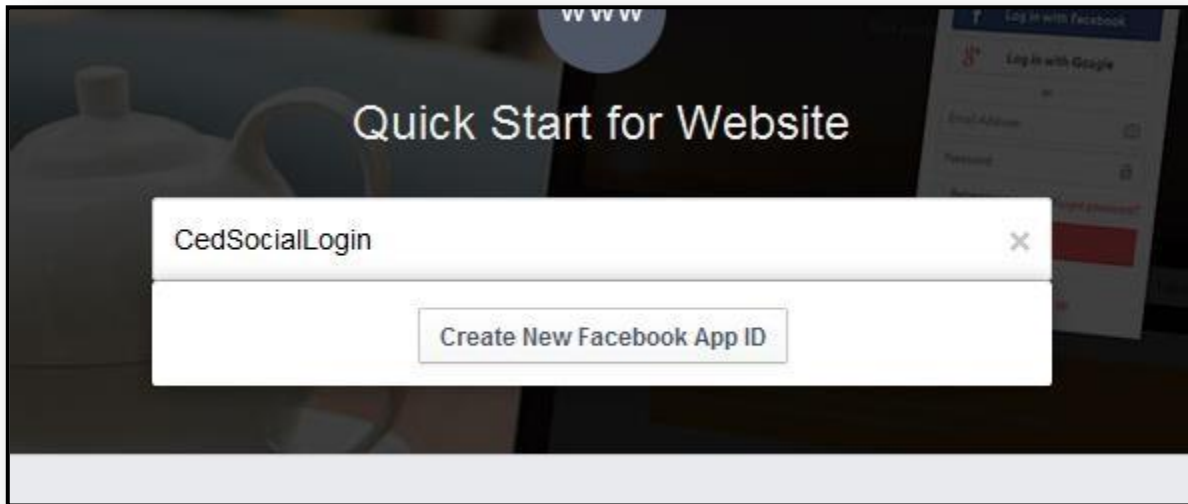


Figure 11- Step 3- Create new Facebook App Id

The popup shown below will appear, select the application type and then category. Click on the “Create App Id”.

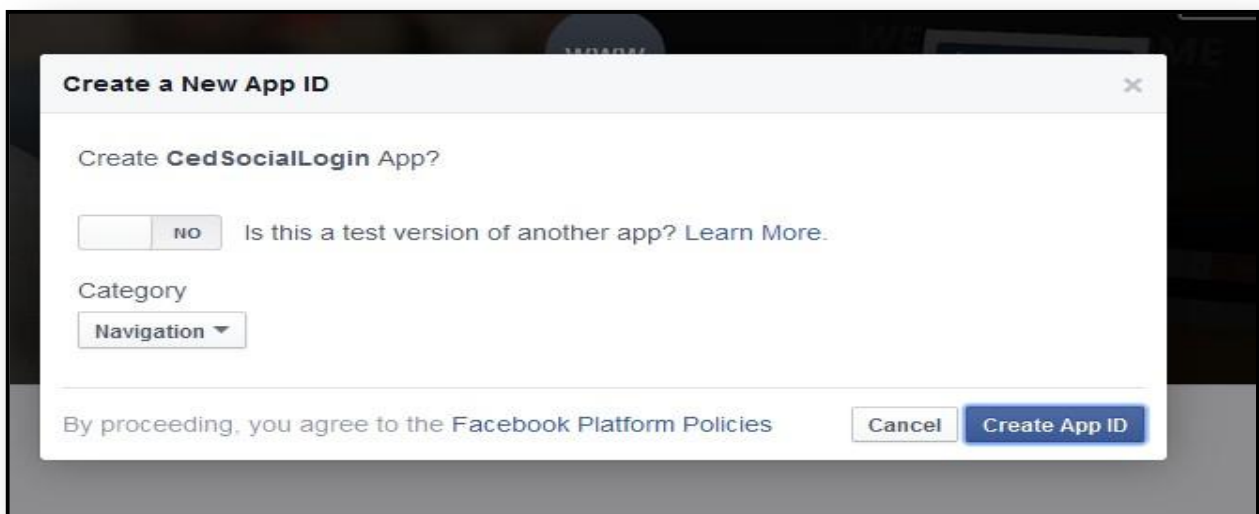
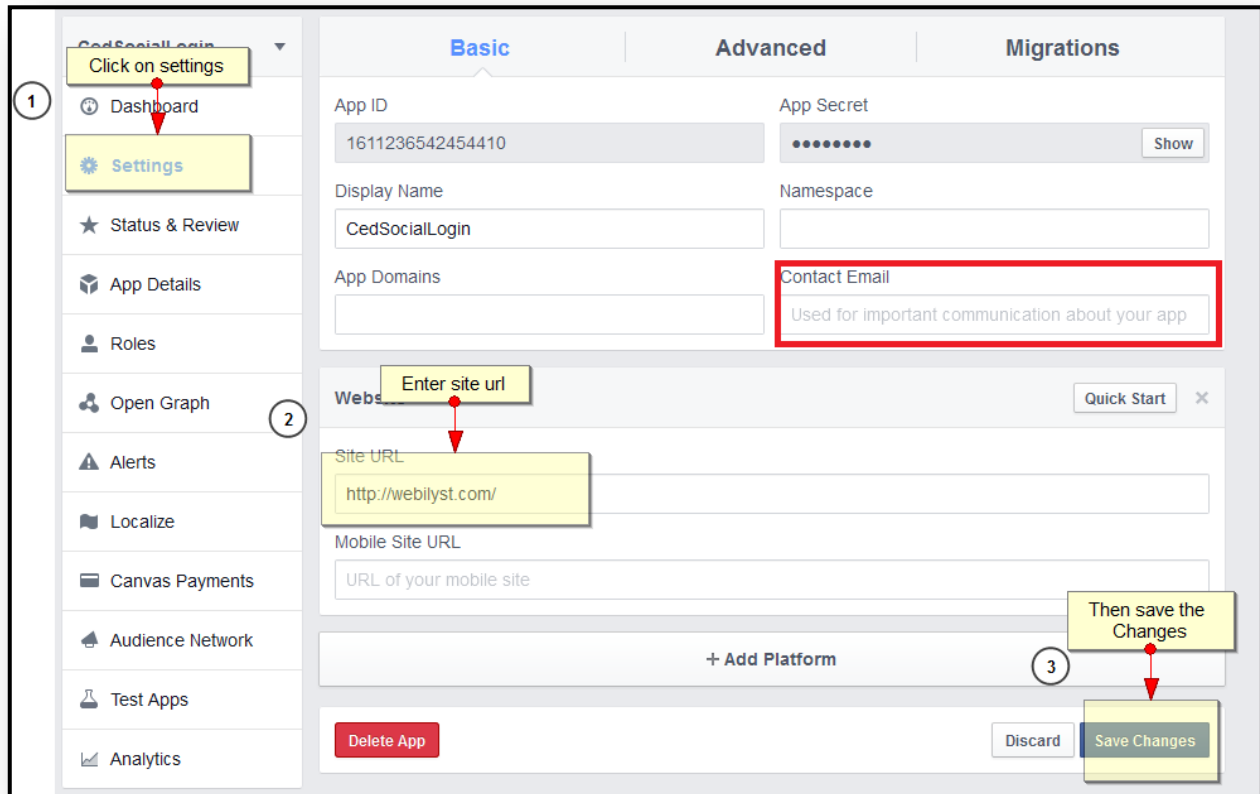


Figure 12 - Step 4- Create App Id

On the main settings configuration page of the app please go to the settings tab and enter the following details.



The screenshot shows the 'Basic' tab of the app settings. The left sidebar contains a menu with items: Dashboard, Settings (highlighted with a yellow box and a red arrow pointing to it, labeled '1'), Status & Review, App Details, Roles, Open Graph, Alerts, Localize, Canvas Payments, Audience Network, Test Apps, and Analytics. The main content area has three tabs: Basic, Advanced, and Migrations. Under the 'Basic' tab, there are fields for App ID (1611236542454410), App Secret (masked with dots and a 'Show' button), Display Name (CedSocialLogin), Namespace, App Domains, and Contact Email (highlighted with a red box and a yellow box with the text 'Used for important communication about your app'). Below these fields is a 'Webs' section with a 'Quick Start' button and a close button. It contains a 'Site URL' field (with a yellow box containing 'http://webilyst.com/' and a red arrow pointing to it, labeled '2') and a 'Mobile Site URL' field (with the placeholder text 'URL of your mobile site'). At the bottom of the 'Webs' section is a '+ Add Platform' button. At the bottom of the settings page are three buttons: 'Delete App' (red), 'Discard' (grey), and 'Save Changes' (grey, highlighted with a yellow box and a red arrow pointing to it, labeled '3'). A yellow box with the text 'Then save the Changes' is positioned above the 'Save Changes' button.

Figure 13- Step 5 - Set web url and email

You can enter the site URL, your content, email id and click on the Save Changes button.

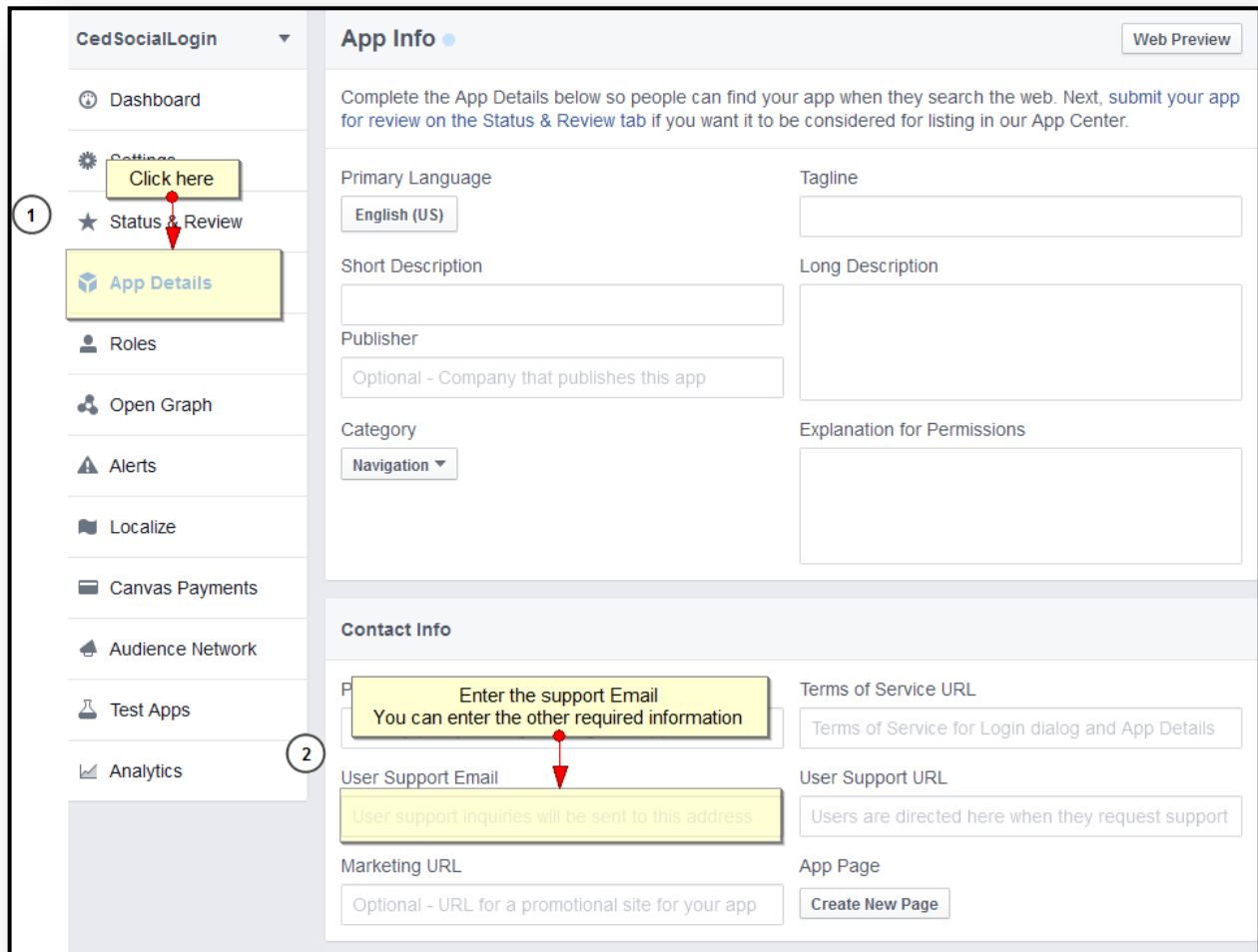


Figure 14- Step 6 - Set support email

On the app details tab enter the support email address.



Figure 15- Step 7- turn live app

Now to make the app live go to the “Status and Review” tab and click on the “Yes Make it Live” button.



Figure 16- Step 8- Copy Api credential

Go to the “**Dashboard**” link, copy the app id and secret key.

Paste the information in the Magento admin panel’s “Social Login Facebook Options” fieldset.

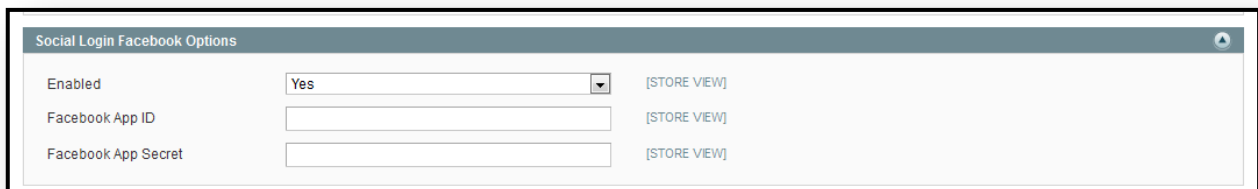


Figure 17- Step 9- Paste api credential

Now it will show the facebook login button on frontend.



iii. Twitter Options

To enable the login functionality with Twitter, the admin needs to create a twitter app. He can create a new app by the following link <https://apps.twitter.com/> and click on the button “**Create New App**”. It will show a full form to enter the information regarding the app.



Figure 18- Step 1- Create app

When you click on the “Create new App” button you will be able to see the following form, enter all the required fields in it.

 Application Management 

Create an application

Application Details

Name *

Your application name. This is used to attribute the source of a tweet and in user-facing authorization screens. 32 characters max.

Description *

Your application description, which will be shown in user-facing authorization screens. Between 10 and 200 characters max.

Website *

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 fully-qualified 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

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

This Twitter Developer Agreement ("**Agreement**") is made between you (either an individual or an entity, referred to herein as "**you**") and Twitter, Inc., on behalf of itself and its worldwide affiliates (collectively, "**Twitter**") and governs your access to and use of the Licensed Material (as defined below).

PLEASE READ THE TERMS AND CONDITIONS OF THIS AGREEMENT CAREFULLY, INCLUDING WITHOUT LIMITATION ANY LINKED TERMS AND CONDITIONS APPEARING OR REFERENCED BELOW, WHICH ARE HEREBY MADE PART OF THIS LICENSE AGREEMENT. BY USING THE LICENSED MATERIAL, YOU ARE AGREEING THAT YOU HAVE READ, AND THAT YOU AGREE TO COMPLY WITH AND TO BE BOUND BY THE TERMS AND CONDITIONS OF THIS AGREEMENT AND ALL APPLICABLE LAWS AND REGULATIONS IN THEIR ENTIRETY WITHOUT LIMITATION OR QUALIFICATION. IF YOU DO NOT AGREE TO BE BOUND BY THIS AGREEMENT, THEN YOU MAY NOT ACCESS OR OTHERWISE USE THE LICENSED MATERIAL. THIS AGREEMENT IS EFFECTIVE AS OF THE FIRST DATE THAT YOU USE THE LICENSED MATERIAL ("**EFFECTIVE DATE**").

IF YOU ARE AN INDIVIDUAL REPRESENTING AN ENTITY, YOU ACKNOWLEDGE THAT YOU HAVE THE APPROPRIATE AUTHORITY TO ACCEPT THIS AGREEMENT ON BEHALF OF SUCH ENTITY. YOU MAY NOT USE THE LICENSED MATERIAL AND MAY NOT ACCEPT THIS AGREEMENT IF YOU ARE NOT OF LEGAL AGE TO FORM A BINDING CONTRACT WITH TWITTER, OR YOU ARE BARRED FROM USING OR RECEIVING THE LICENSED MATERIAL UNDER APPLICABLE LAW.

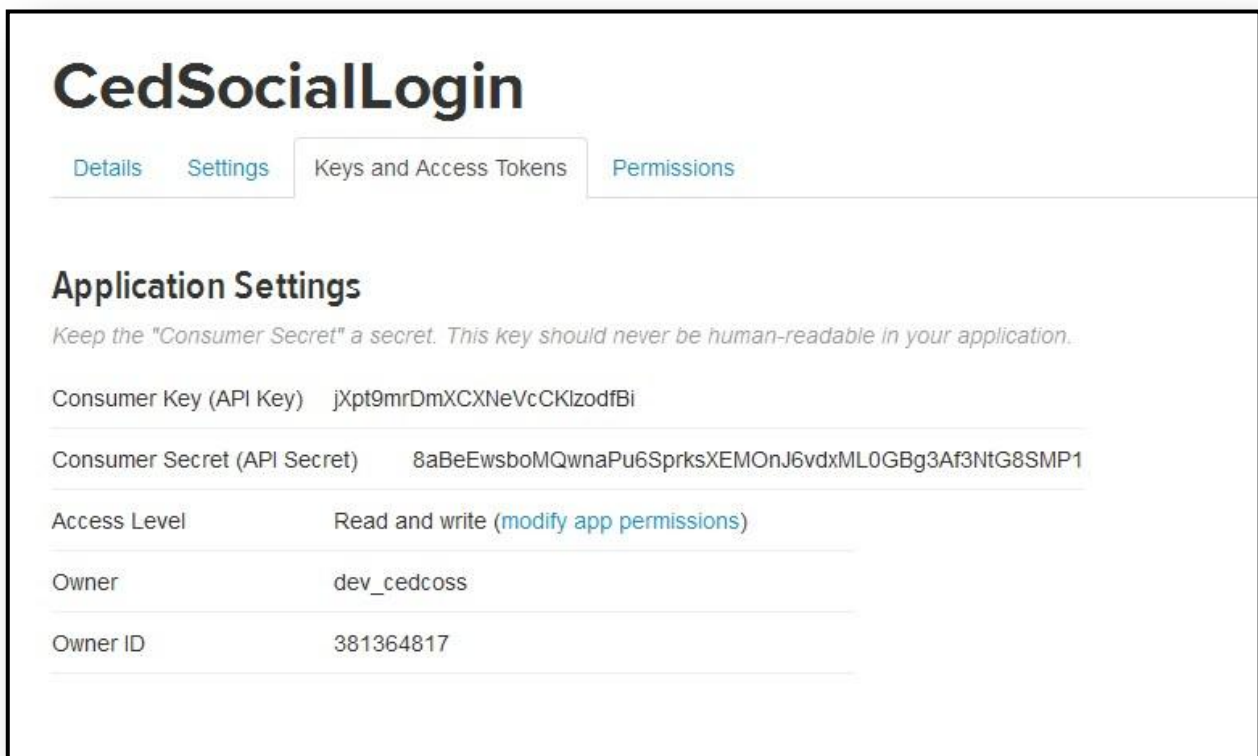
☒ Yes, I agree

Create your Twitter application

Figure 19- Step 2- Fill infomration

In the above information, the callback URL field is important. You need to stress on this link <http://example.com/index.php/cedsociallogin/twitter/connect/>. The call back URL should be append “cedsociallogin/twitter/connect/” to the Magento base URL. Accept the agreement and click on the “**Create your Twitter application**” button.

Now go to the “**Key and Access Token**” and copy the API credentials.



The screenshot shows the 'CedSocialLogin' interface with the 'Keys and Access Tokens' tab selected. It displays application settings including the Consumer Key (API Key), Consumer Secret (API Secret), Access Level, Owner, and Owner ID.

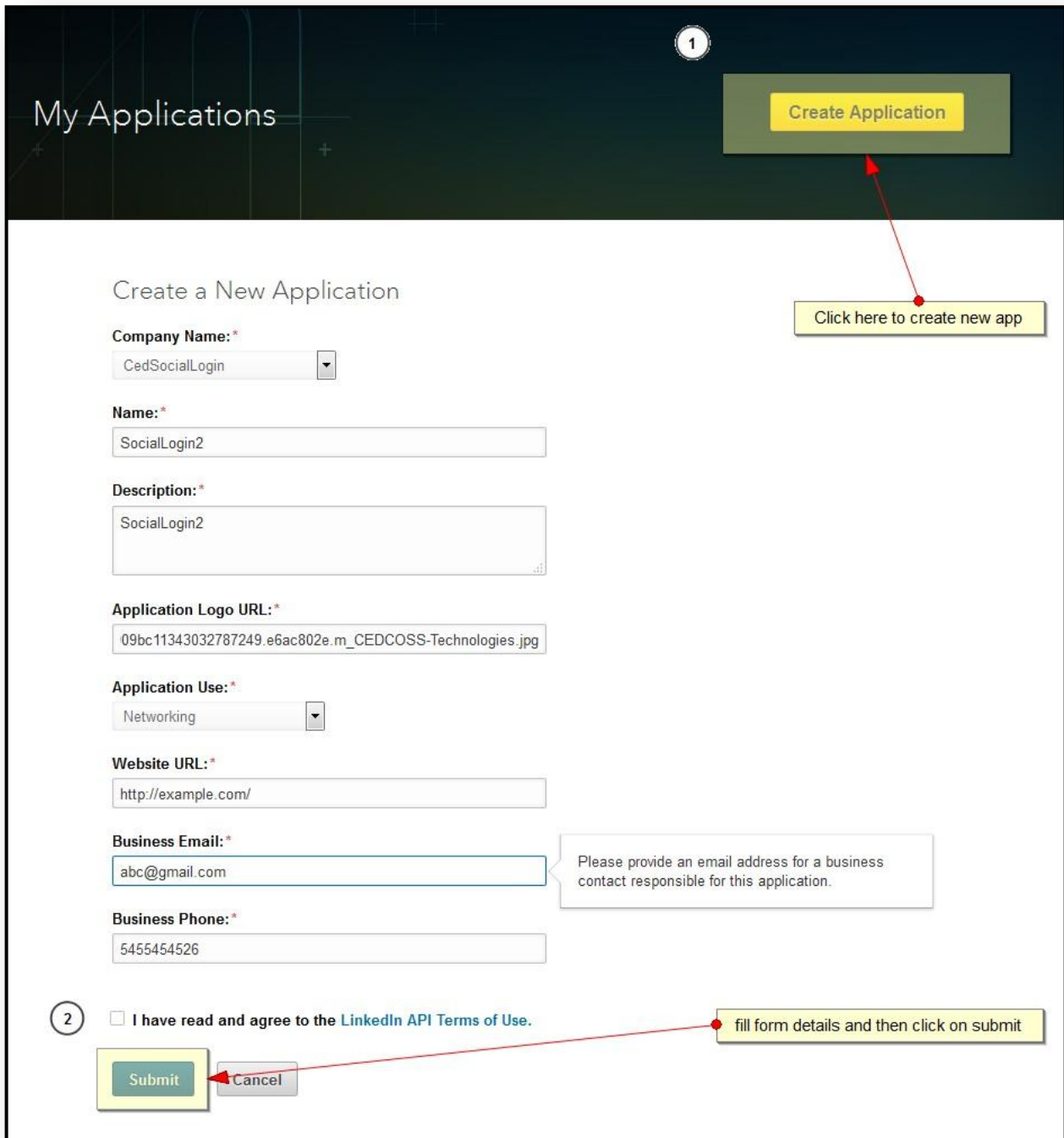
Application Settings	
<i>Keep the "Consumer Secret" a secret. This key should never be human-readable in your application.</i>	
Consumer Key (API Key)	jXpt9mrDmXCXNeVcCKIzodfBi
Consumer Secret (API Secret)	8aBeEwsboMQwnaPu6SprksXEMOnJ6vdxML0GBg3Af3NtG8SMP1
Access Level	Read and write (modify app permissions)
Owner	dev_cedcoss
Owner ID	381364817

Figure 20- Step 3- Copy API credential

Copy the API Key & Secret Key and paste them in the Magento Social Login configuration.

iv. LinkedIn Options

LinkedIn is also quite a popular social networking site for professionals. Admin can easily show the login option with the LinkedIn on the site. He needs to create an application for LinkedIn. This can be created by the following URL <https://www.linkedin.com/developer/apps>. Click on the “Create Application” button.



My Applications

Create Application

Create a New Application

Company Name: *
CedSocialLogin

Name: *
SocialLogin2

Description: *
SocialLogin2

Application Logo URL: *
09bc11343032787249.e6ac802e.m_CEDCOSS-Technologies.jpg

Application Use: *
Networking

Website URL: *
http://example.com/

Business Email: *
abc@gmail.com

Business Phone: *
5455454526

☐ I have read and agree to the [LinkedIn API Terms of Use](#).

Submit **Cancel**

Please provide an email address for a business contact responsible for this application.

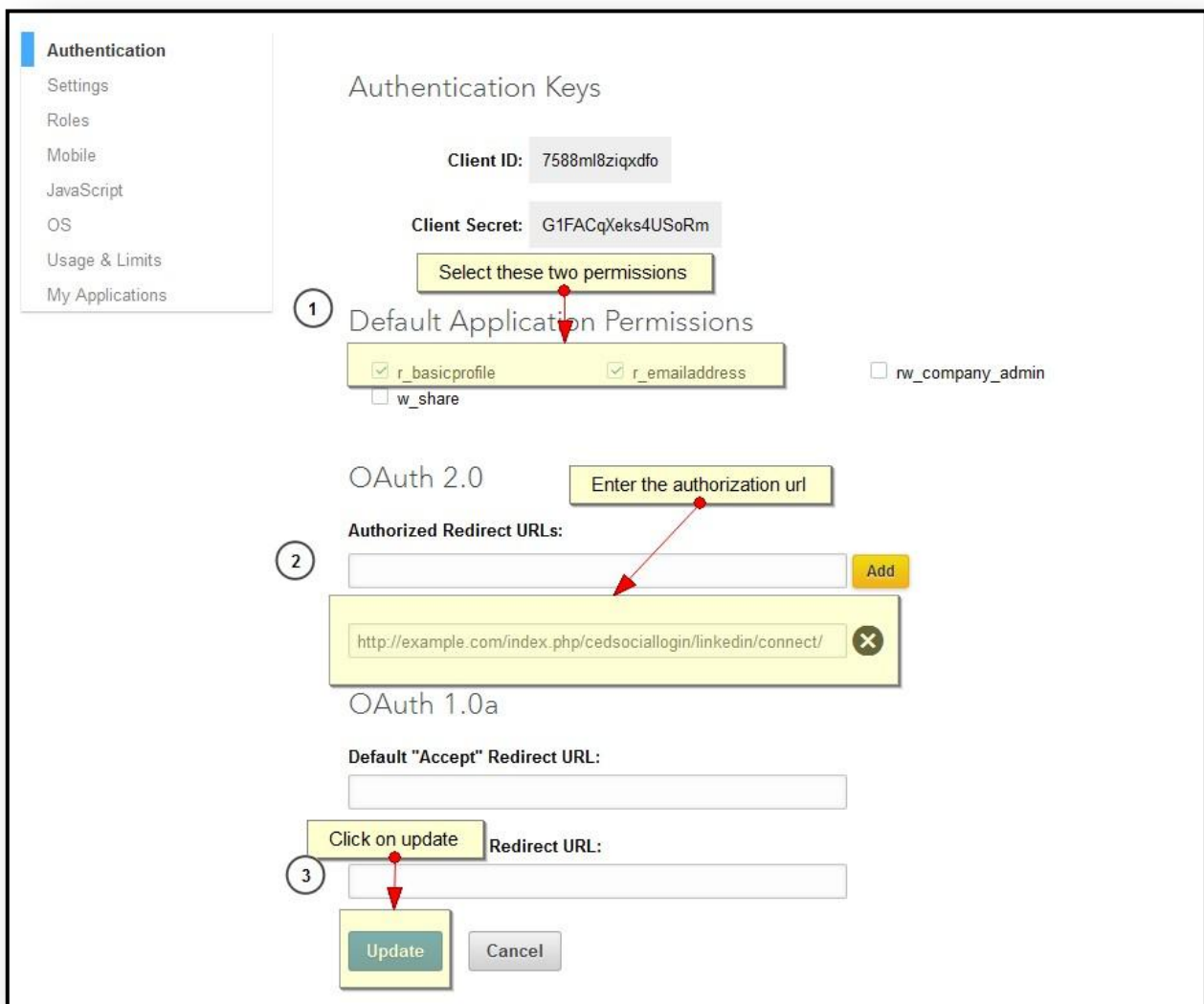
Click here to create new app

fill form details and then click on submit

Figure 21- Step 1- Create App

Click on the “Create New App” button, it will show an application form. Fill the fields, agree to the terms & condition and then click Submit button.

The next step will ask you for the access permission. You can select the “**r_basicprofile**”, “**r_emailaddress**” permission for accessing the account related information. After that you need to register “Authorized Redirect URL”. It will be something like <http://example.com/index.php/cedsociallogin/linkedin/connect/>. Your Magento base URL will be appended by the “**cedsociallogin/linkedin/connect/**” URL key.



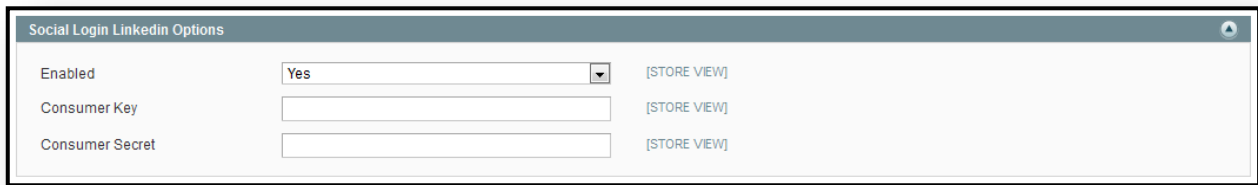
The screenshot shows the 'Authentication Keys' configuration page in Magento. A left sidebar contains links: Authentication, Settings, Roles, Mobile, JavaScript, OS, Usage & Limits, and My Applications. The main content area is titled 'Authentication Keys' and includes the following elements:

- Client ID:** 7588ml8ziqxdfo
- Client Secret:** G1FACqXeks4USoRm
- Default Application Permissions:** A section with checkboxes for ☒ r_basicprofile, ☒ r_emailaddress, ☐ w_share, and ☐ rw_company_admin. A yellow callout box labeled 'Select these two permissions' points to the first two.
- OAuth 2.0:** A section with a text input for 'Authorized Redirect URLs' and an 'Add' button. A yellow callout box labeled 'Enter the authorization url' points to the input. Below the input, a list shows the URL 'http://example.com/index.php/cedsociallogin/linkedin/connect/' with a close button.
- OAuth 1.0a:** A section with a text input for 'Default "Accept" Redirect URL:' and another for 'Redirect URL:'. A yellow callout box labeled 'Click on update' points to the 'Update' button below the second input.

Numbered steps are indicated by circles: 1 points to the permissions section, 2 points to the OAuth 2.0 URL input, and 3 points to the OAuth 1.0a 'Update' button.

Figure 22- Step 2- Set permission

Now copy the details of the API key and Secret Key, paste it in the Magento configuration panel for LinkedIn.



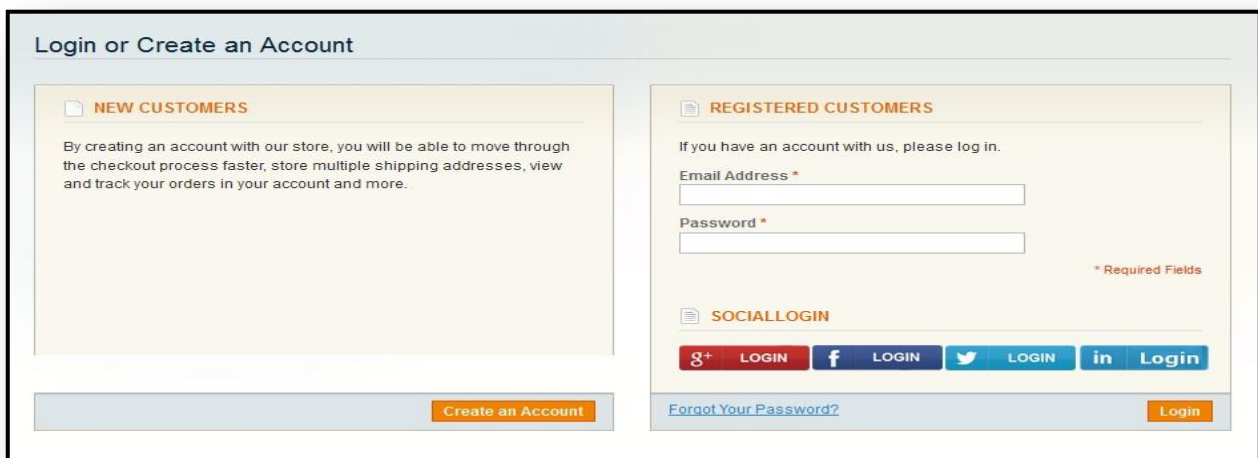
Social Login LinkedIn Options		
Enabled	Yes	[STORE VIEW]
Consumer Key		[STORE VIEW]
Consumer Secret		[STORE VIEW]

Figure 23- Step 3- Paste API credential

After doing all the configuration setting you can see that on frontend the login buttons will be visible properly and any customer can login in the Magento store by clicking the social login button.

Frontend Login/Register Panel

Customer can see the Social Login icons for login on the Magneto customer login page and the customer register page. If the customer is not registered with the social login registered email id then it will create a new account on the Magento store with social login email id.



Login or Create an Account

NEW CUSTOMERS

By creating an account with our store, you will be able to move through the checkout process faster, store multiple shipping addresses, view and track your orders in your account and more..

[Create an Account](#)

REGISTERED CUSTOMERS

If you have an account with us, please log in.

Email Address *

Password *

* Required Fields

SOCIALLOGIN

[g+](#) LOGIN
 [f](#) LOGIN
 [t](#) LOGIN
 [in](#) Login

[Forgot Your Password?](#)
[Login](#)

Figure 24- Frontend Login Panel

Login page is shown in the above image. You will get all the social login icons to login to the Magneto store. In the same way, customer account register page also shows the social login buttons.

Create an Account

Personal Information

First Name *

Last Name *

Email Address *

☐ Sign Up for Newsletter


☐ Become a Vendor


Login Information


Password *


Confirm Password *

SocialLogin

 LOGIN

 LOGIN

 LOGIN

 Login

[« Back](#)

* Required Fields

Submit

Figure 25- Registration Panel

Customer can register/login from the login page or the account registration page.

Customer Account Pages

Here customer gets the features to connect the magento account store with the social login accounts.

I. Google Social Login

In the customer account section, the customer will get the link for “**Google Social Login**” to see his Google account and he can disconnect the account details of Google Social Login at any time.

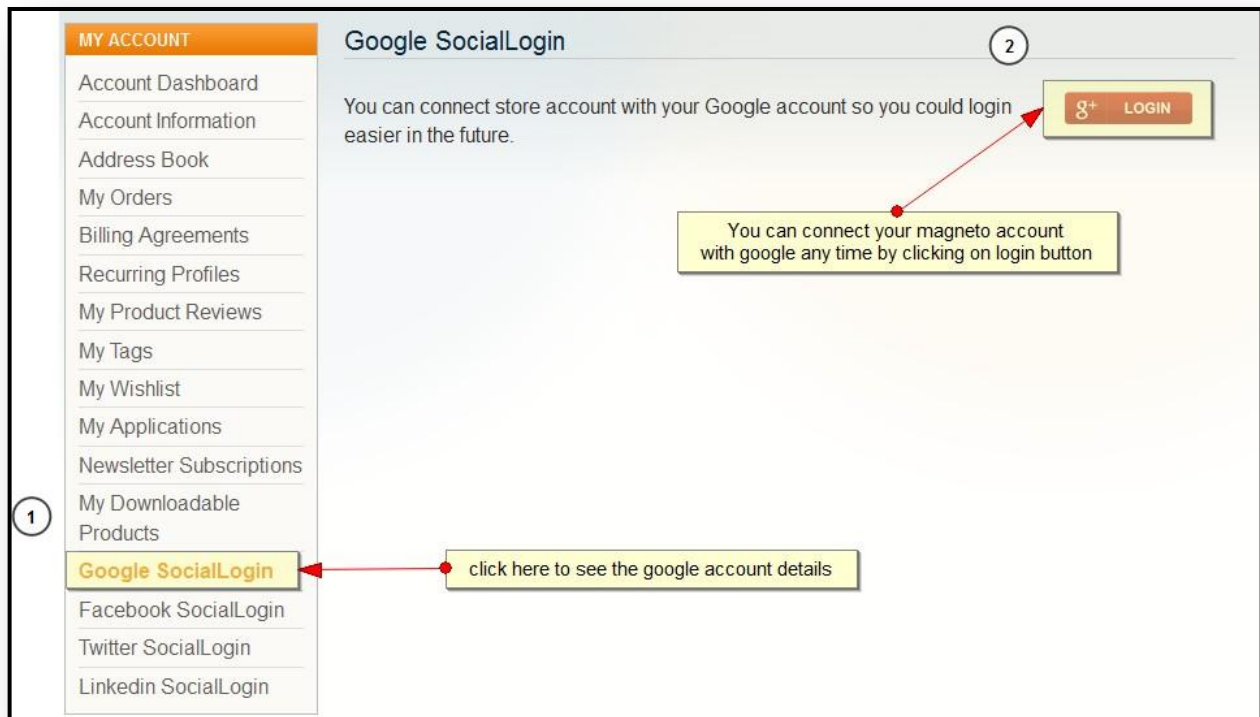


Figure 26- Google Account page

Google account shown above is not connected with Magento. The customer can connect his Google account anytime with the Magento store.

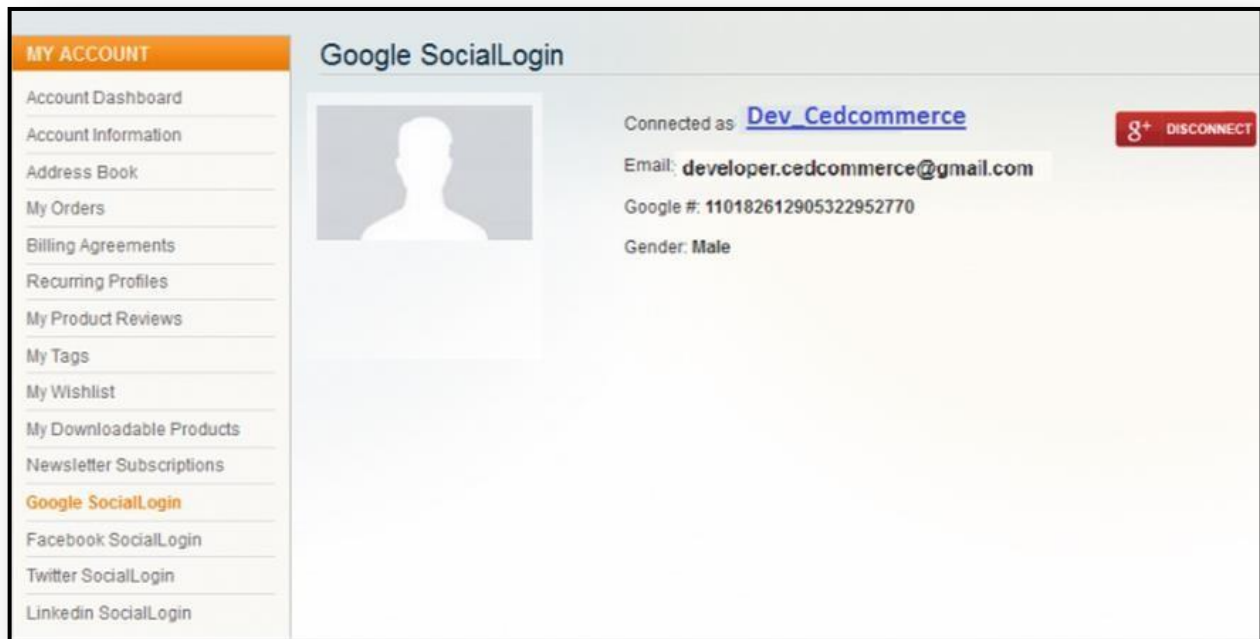


Figure 27- Google Connected page

When your account is properly connected with Google then it will show the above page. If any profile picture is available then it will be shown, otherwise email id and Google account id will be shown on the page.

II. Facebook Social Login

The way the Google account is connected with the Magneto store, in the same way we can connect Facebook account and after the connection a "Disconnect" button will be shown at the top right corner of the screen. The customer can disconnect the Facebook login from the Magneto store any time.

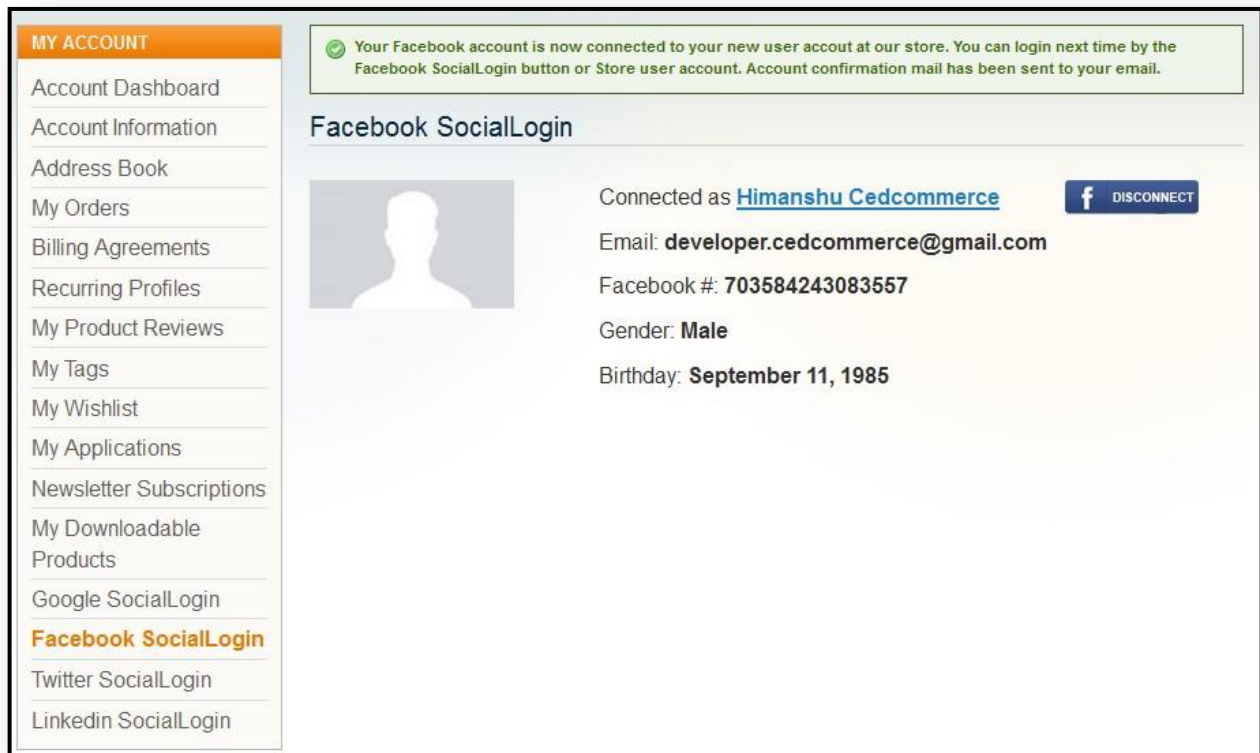


Figure 28- Facebook Account page

The Facebook Connect page is shown above. The customer can click on the disconnect button any time and remove the account from the Magento store.

III. Twitter Social Login

Twitter social login account page is the same as Google and Facebook account pages. The twitter account does not register with its original email id because twitter does not return correct email id of the customer to create account. So, the customer needs to manually change the email id with his correct email id.



Figure 29- Twitter Account page

IV. LinkedIn Social Login

LinkedIn also works in the same way as Google, Facebook and Twitter do. The account can be created any time by going to the link **“LinkedIn Social Login”** and can disconnect the account from the Magento store any time.

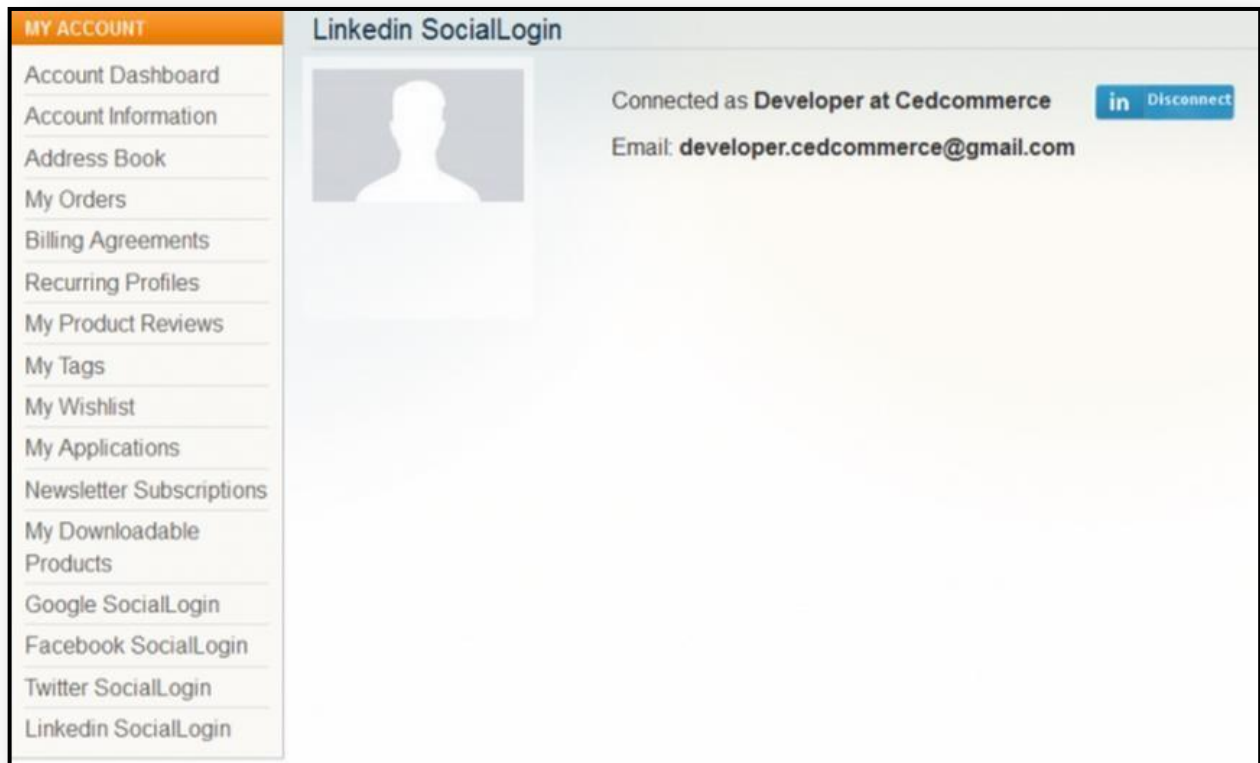


Figure 30- LinkedInAccount page

Vendor Social Login/SignUp

Vendor Social Login Addon for CedCommerce Multi-Vendor Marketplace provides the features to the vendor to Login or Sign-up by his Social Networking site account like **Facebook, Google, LinkedIn and Twitter**.

I. Vendor Social Login

Vendor Social Login Addon will add social login buttons on the Vendor Login page using which the vendor can login by his social account.

Vendor Login

If you have a vendor account with us, please log in.

☐ Remember Me

Login

[Forgot Your Password?](#)
[Create an Account](#)[Back](#)

SocialLogin

g+ LOGIN

f LOGIN

LOGIN

in Login

II. Vendor Social Signup

Vendor Social Login Addon also provides the functionality to the vendor to register by using his Social Networking Account. The social signup buttons for the vendor will be displayed on the Vendor Signup page using which the vendor can sign-up into the website.

Create a Vendor Account

Personal Information

☐ Sign Up for Newsletter

Vendor Information

Please enter your Shop URL Key. For example "my-shop-url".

Login Information

[« Back](#)

SocialLogin



LOGIN



LOGIN



LOGIN



Login



V. Support

If you need any support or have questions directly related to Vendor Social Login Addon, please use our Online Message Form to contact our support team or send us an email at support@cedcommerce.com

Best Regards,
CedCommerce Team