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# **CM Social Connect Documentation**

*Release 1.0.0*

**CMExtension**

**May 16, 2017**



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This documentation gives you instruction how to install and setup CM Social Connect on your Joomla! website.

Contents:



CM Social Connect is a social authentication component for Joomla! CMS, it gives Joomla! users ability to authenticate via social networks. Come with CM Social Connect component are a login module and some plugins which requires for the component to run.

At the present time there are 3 popular social networks supported:

- Facebook
- Twitter
- Google+

CM Social Connect is different to other social authentication Joomla! extensions, it doesn't provide "one-click" registration feature, users still need to choose their usernames, passwords, or provide their emails when signing up, no auto-generated username and no random password. CM Social Connect also has an option to manage connected social networks inside Joomla! standard user profile.

If Joomla! standard registration/login and Joomla! standard profile are still important to your site, CM Social Connect could be useful.



## Download

You can download CM Social Connect from [Github](#).

## Install

Installation is very easy, you just need to upload the package via Extension Manager. After installing the package, you need to enable some plugins and configure the component, please see the next sections for details.

## Update

You receive update notification in your Joomla! website when there is a new version of the plugin available, you just need to follow the instructions from Joomla! to update the plugin.

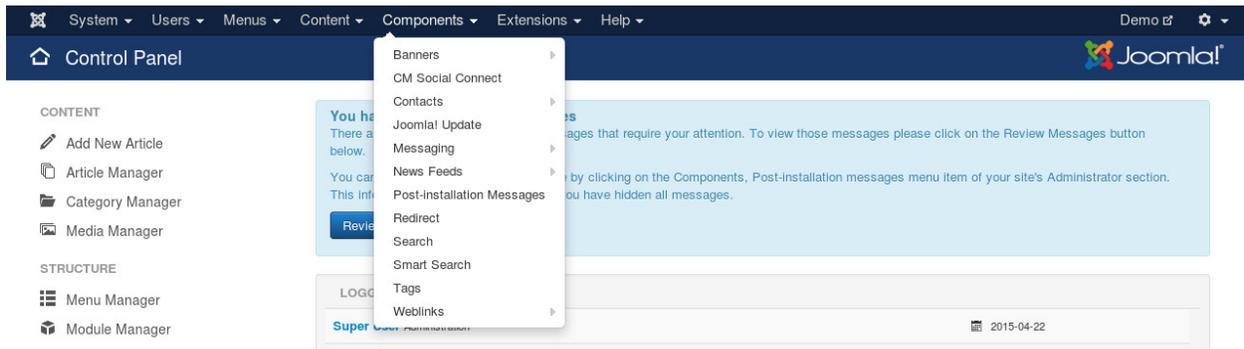
You can also go to [Github](#), download the new version and upload it via Extension Manager, just like the way you install.



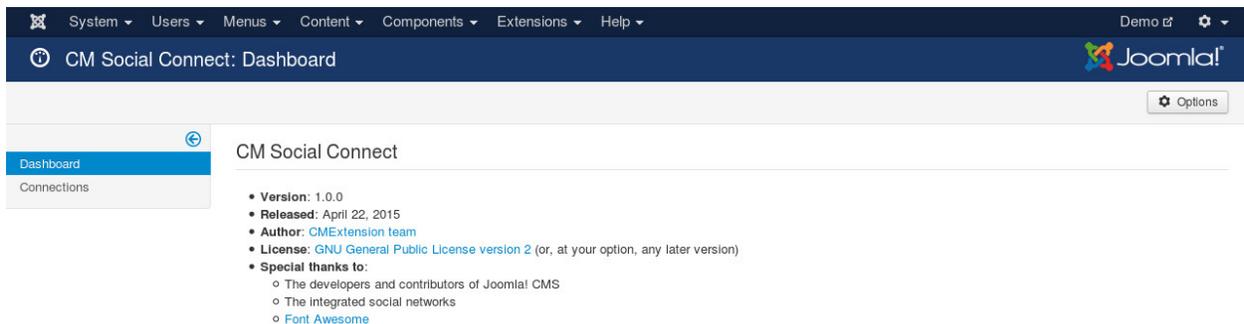
## CHAPTER 3

### Component

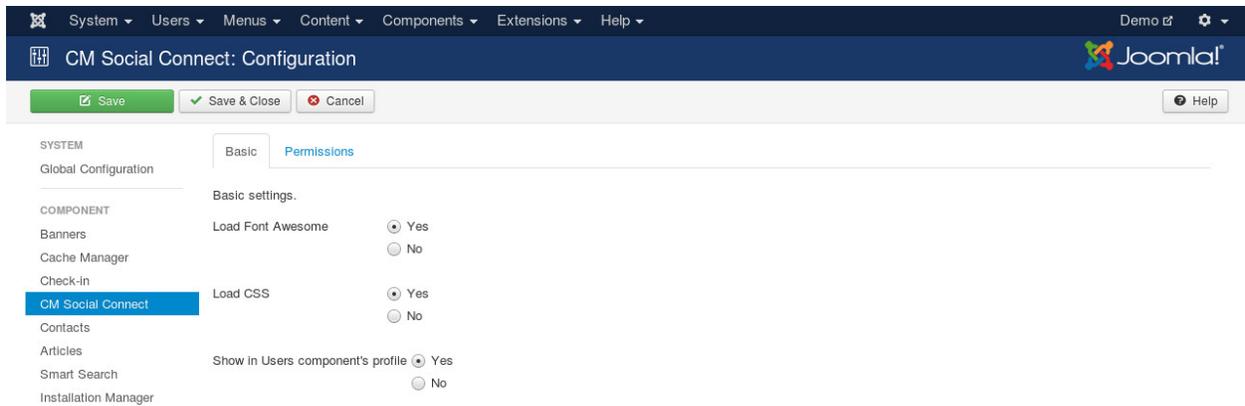
After you install the package of CM Social Connect, you can find the component CM Social Connect in “Components” menu in your back-end.



By default you see the dashboard when you access the component.



To configure the component, you click the “Options” button on the right side of the toolbar.



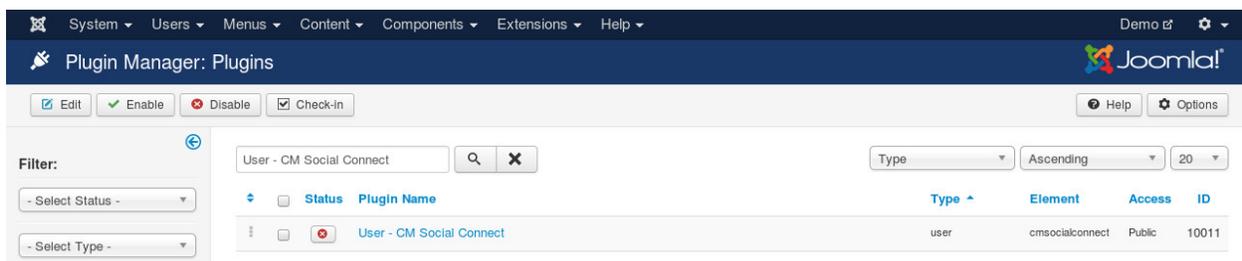
There are 3 options:

- **Load Font Awesome:** CM Social Connect requires Font Awesome. If Font Awesome is already loaded by another extension (for example, your template), you set this option to “No”, otherwise you should set to “Yes”.
- **Load CSS:** Load CSS of CM Social Connect which contains some styles for login and register buttons to make them more beautiful. If you don't load CSS, your template CSS will be used.
- **Show in Users component's profile:** Show connection info in Users component's profile view and connect/disconnect options in Users component's profile form.

# CHAPTER 4

## User plugin

In your back-end, go to Extensions -> Plugin Manager, search for “User - CM Social Connect”.



The screenshot shows the Joomla! Plugin Manager interface. The top navigation bar includes 'System', 'Users', 'Menus', 'Content', 'Components', 'Extensions', and 'Help'. The main title is 'Plugin Manager: Plugins'. Below the title, there are buttons for 'Edit', 'Enable', 'Disable', and 'Check-in'. A search bar contains the text 'User - CM Social Connect'. To the right of the search bar are dropdown menus for 'Type', 'Ascending', and a page size of '20'. Below the search bar, there is a table with the following columns: 'Status', 'Plugin Name', 'Type', 'Element', 'Access', and 'ID'. The table contains one entry: 'User - CM Social Connect' with a status of 'user', element 'cmsocialconnect', access 'Public', and ID '10011'.

Status	Plugin Name	Type	Element	Access	ID
<input type="checkbox"/>	User - CM Social Connect	user	cmsocialconnect	Public	10011

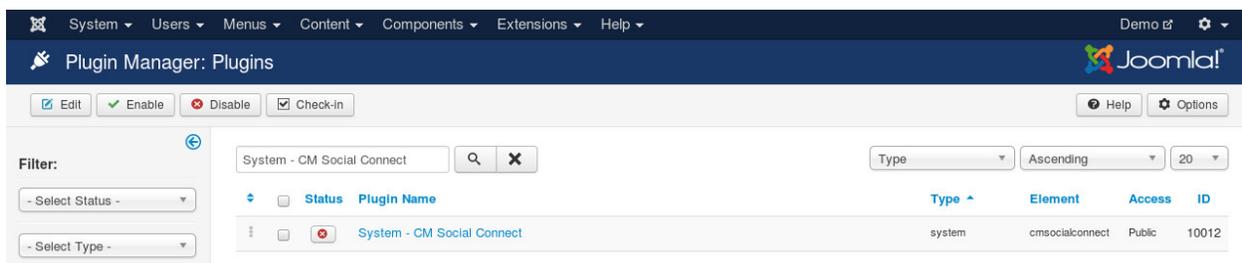
This plugin is used to integrate with Users component of Joomla!. This plugin doesn't have any option, you just need to enable it.



# CHAPTER 5

## System plugin

In your back-end, go to Extensions -> Plugin Manager, search for “System - CM Social Connect”.



The screenshot shows the Joomla! Plugin Manager interface. The top navigation bar includes 'System', 'Users', 'Menus', 'Content', 'Components', 'Extensions', and 'Help'. The main title is 'Plugin Manager: Plugins'. Below the title are buttons for 'Edit', 'Enable', 'Disable', and 'Check-in'. A search bar contains 'System - CM Social Connect'. To the right of the search bar are dropdown menus for 'Type', 'Ascending', and a page size of '20'. Below the search bar is a table with the following data:

Status	Plugin Name	Type	Element	Access	ID
<input type="checkbox"/>	System - CM Social Connect	system	cmsocialconnect	Public	10012

This plugin is used to add social registration and login buttons to Registration and Login pages of Users component of Joomla!. This plugin doesn't have any option, you just need to enable it.



# CHAPTER 6

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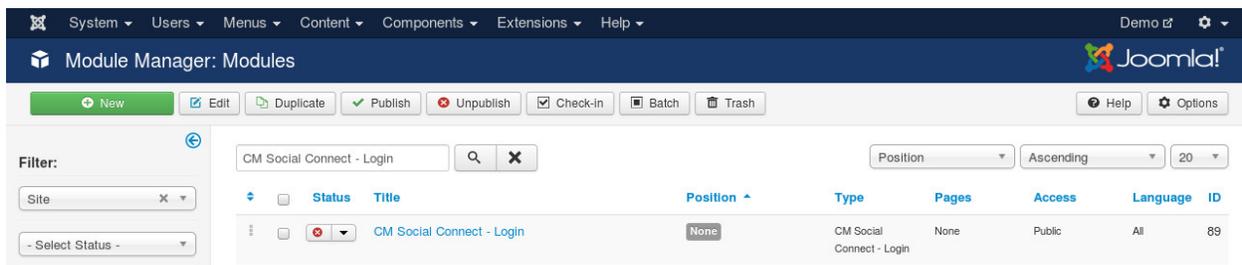
## Login module

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Joomla! already has a login module, because we can not add login buttons to this module automatically, we build copied Joomla! login module to a new module called “CM Social Connect - Login”. This module works the same way as Joomla! login module, there are only 2 differences:

- CM Social Connect’s login module has a layout for Bootstrap 3. If you use a Bootstrap 3 template, you don’t need to override the module’s layout to convert its HTML to Bootstrap 3.
- CM Social Connect’s login module has social login buttons at the bottom.

When you install the package of CM Social Connect, CM Social Connect login module is also installed and created. In your back-end, you go to Extensions -> Module Manager, look for “CM Social Connect - Login”.



Edit the module, you can see it has the same options of Joomla! login module, there is a new option “Bootstrap version” for selecting what Bootstrap version is used in the module.

The screenshot shows the Joomla! Module Manager interface for configuring the 'CM Social Connect - Login' module. The title bar indicates the module name and the Joomla! logo. Below the title bar, there are buttons for 'Save', 'Save & Close', 'Save & New', 'Save as Copy', and 'Close'. The main content area is divided into two columns. The left column contains the 'Login' configuration options, and the right column contains the 'Status' and 'Access' settings.

**Module Manager: Module Login**

Title \*

Module [Menu Assignment](#) [Module Permissions](#) [Advanced](#)

### Login

**Site**

This module displays a username and password login form, login buttons for social networks in CM Social Connect component. It also displays a link to retrieve a forgotten password. If user registration is enabled (in User Manager > Options), another link will be shown to enable self-registration for users.

Bootstrap version  Bootstrap 2  Bootstrap 3

Pre-text

Post-text

Login Redirection Page

Logout Redirection Page

Show Greeting  Yes  No

Show Name/Username

Encrypt Login Form  Yes  No

Display Labels

Show Title  Show  Hide

Position

Status  Published

Start Publishing

Finish Publishing

Access

Ordering

Language

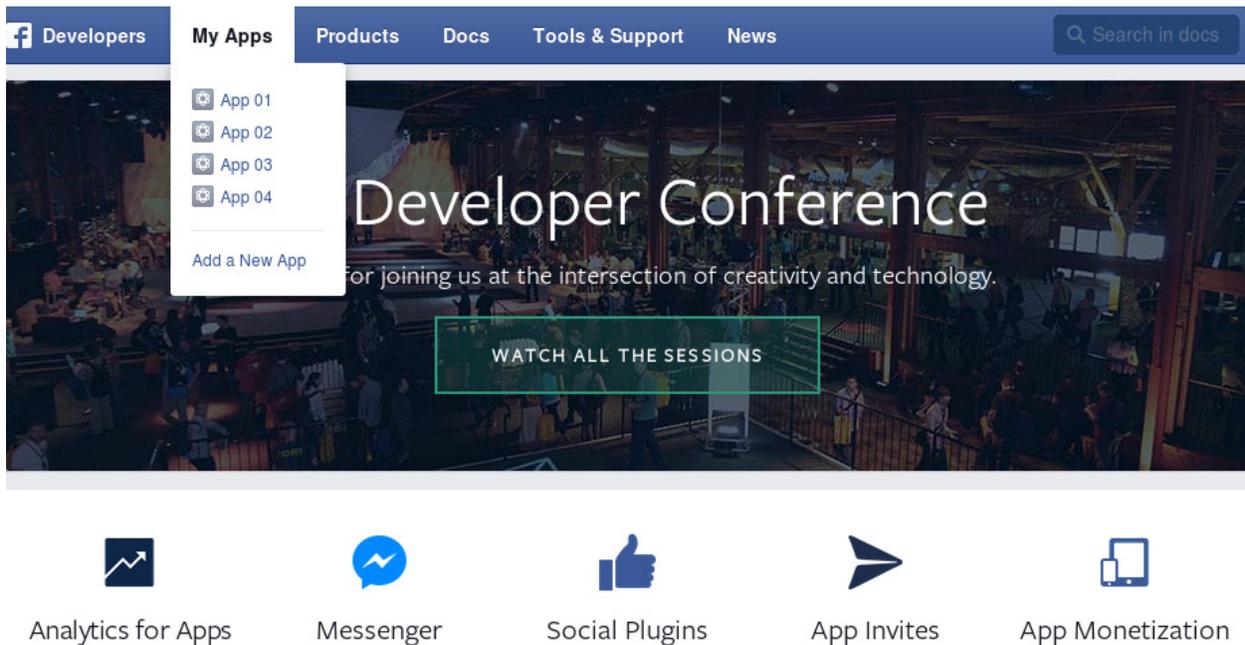
Note

If you publish the module on your front-end and you haven't configured any social networks yet, then you will not see social login buttons, it just looks like Joomla! login module.

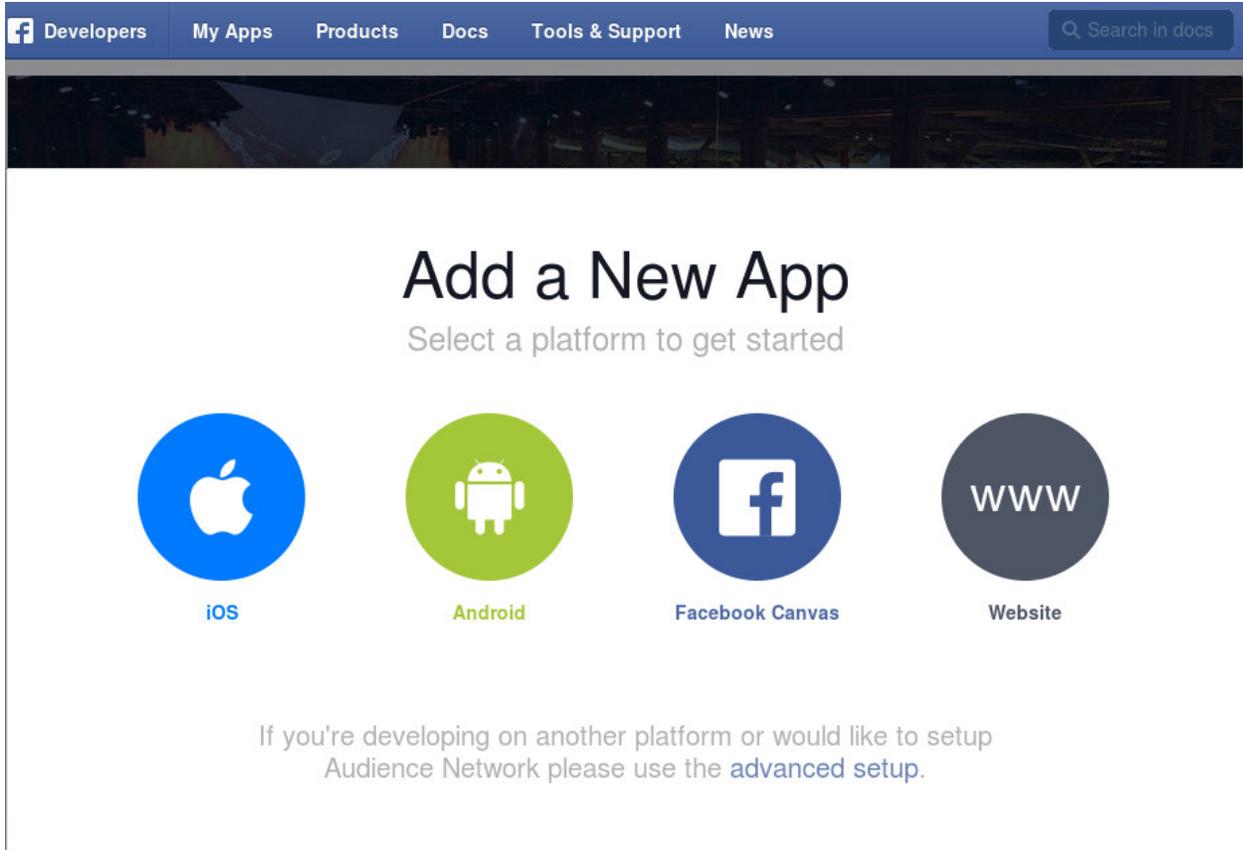
## Facebook integration

To enable Facebook integration in CM Social Connect, first you need to create a Facebook application.

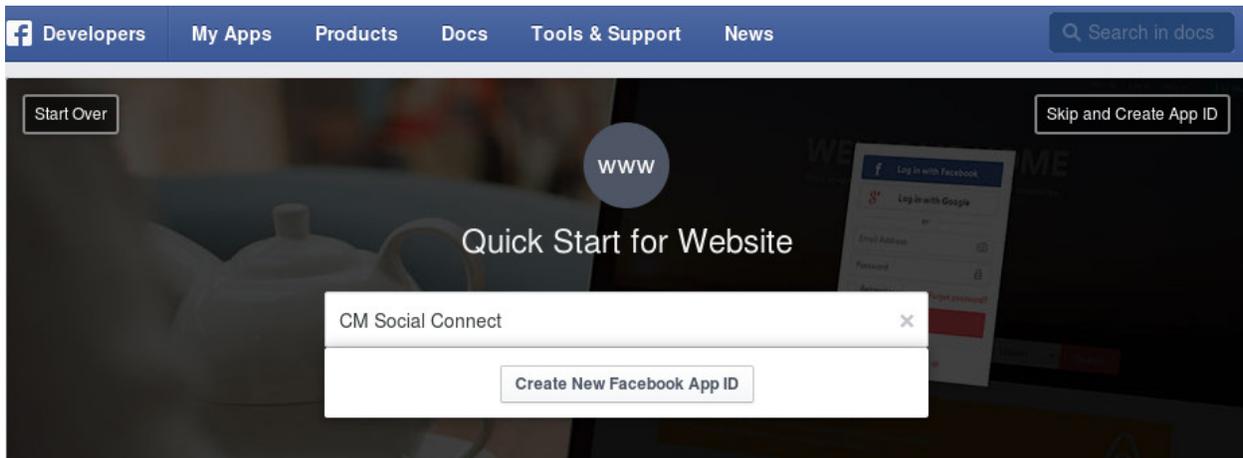
Go to <https://developers.facebook.com/>, under menu item “My Apps” you click “Add a New App”.



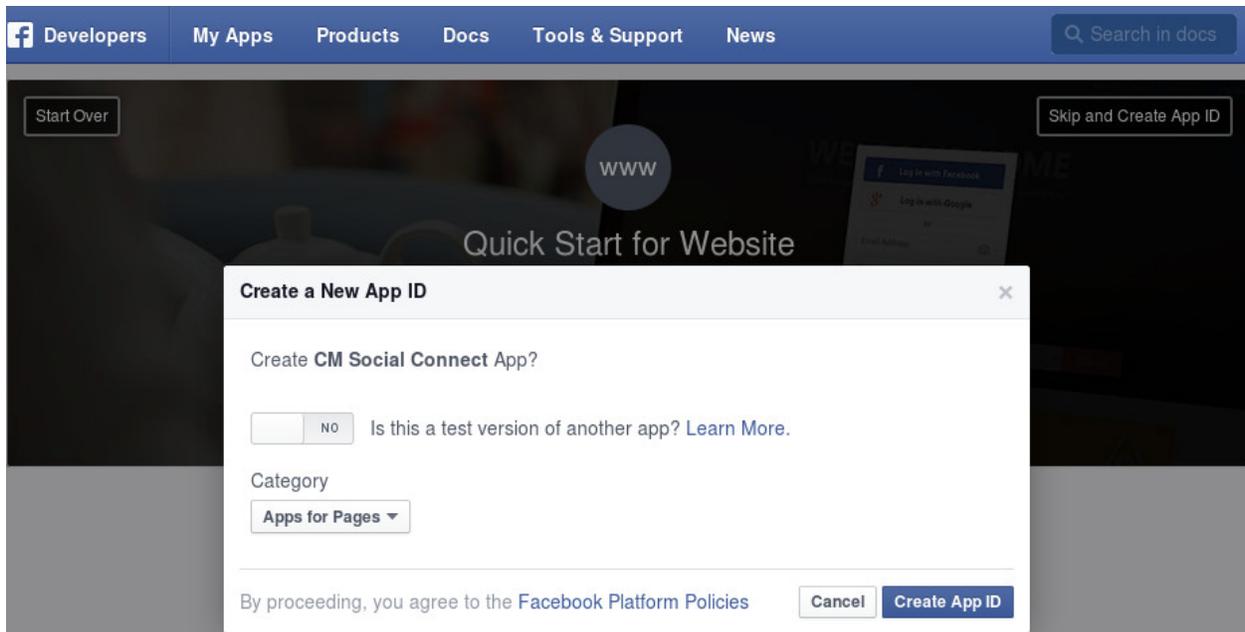
Select “Website” in the popup.



Enter your application name and click “Create New Facebook App ID”.



Select a category, click “Create App ID” button.



Enter the URL of your Joomla! website and click “Next”.

**Tell us about your website**

Site URL

Mobile Site URL

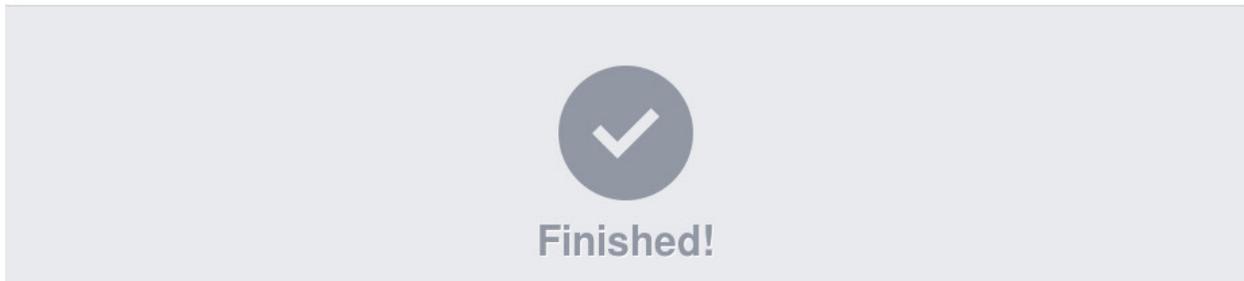
Now you see a “Finished!” message at the bottom of the page.



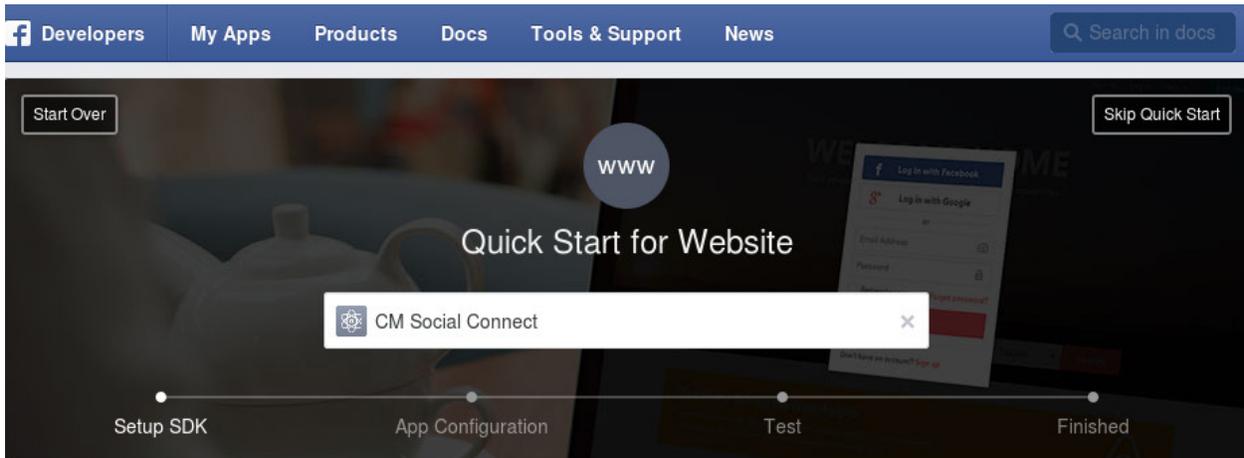
### Next Steps

Congratulations! You have added the Facebook SDK to your project. You are now in the next stage in integrating your app with Facebook. What do you want to do next? [Skip to Developer Dashboard](#) or [Documentation](#)

 <p><b>Share</b> Add the share dialog to let people share your content with their friends.</p>	 <p><b>Login</b> Add Facebook Login to let people quickly and easily login to your app.</p>	 <p><b>Social Plugins</b> See what your Facebook friends have liked, shared, or commented on across the Web.</p>	 <p><b>Ads</b> Grow your app with Mobile App Ads.</p>
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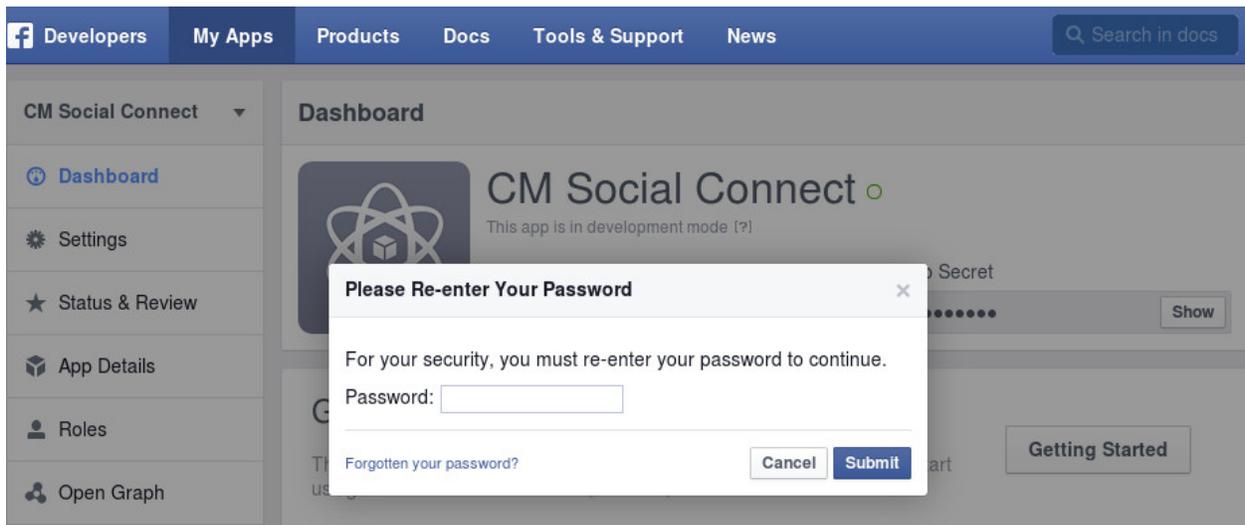
You scroll to the top of the page, click “Skip Quick Start” button on the right side to access your new application’s configuration quickly.



In the Dashboard of your application, you click “Show” button of App Secret to see the app secret.



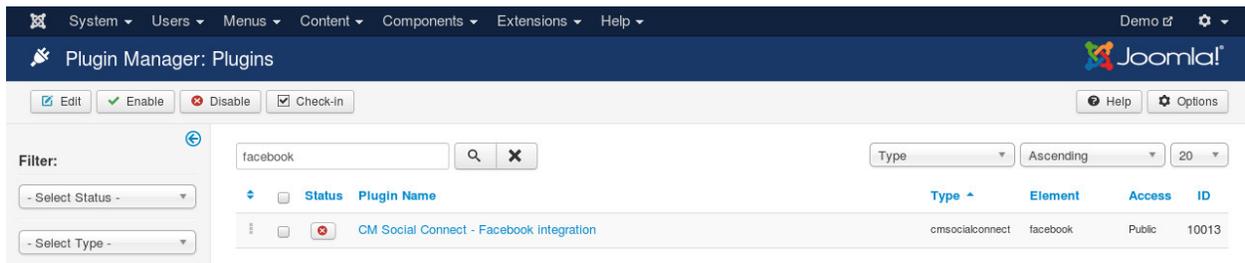
Enter your Facebook password.



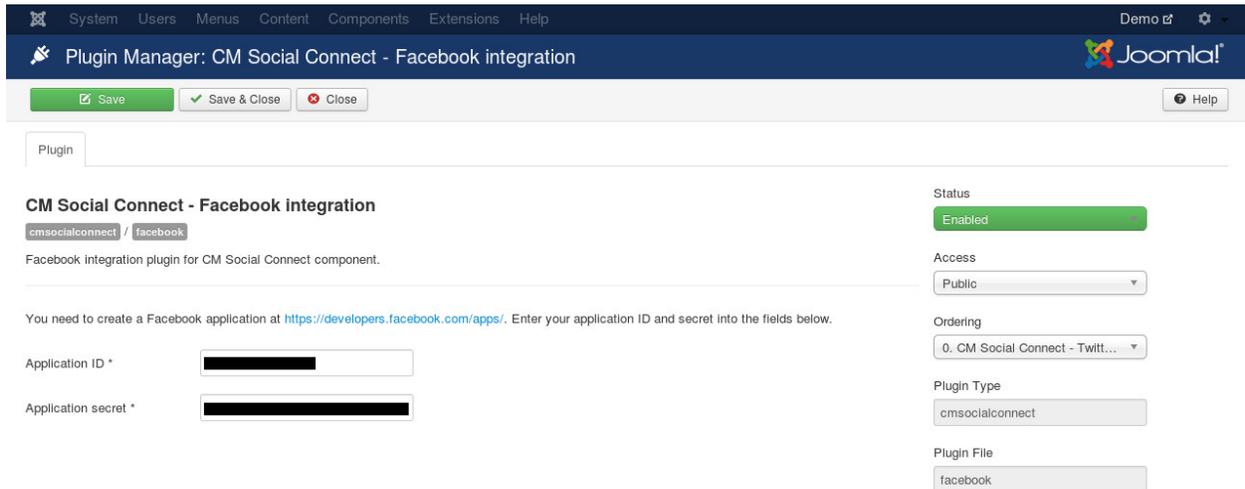
Now you can see your app secret. You need to enter your app ID and app secret on your Joomla! site.



In your back-end, go to Extensions -> Plugin Manager, search for “CM Social Connect - Facebook integration” plugin.



Edit the plugin, you set “Status” to “Enabled”, enter the app ID and app secret you see in your Facebook application dashboard.



Save the plugin. Go to your site’s front-end, now you can see the Facebook icons in registration form, login form and login module.

Login form:

## Login with your social network accounts



Username \*

Password \*

Remember me

Registration form:

## Register and connect to your social network accounts



### User Registration

\* Required field

Name: \*

Username: \*

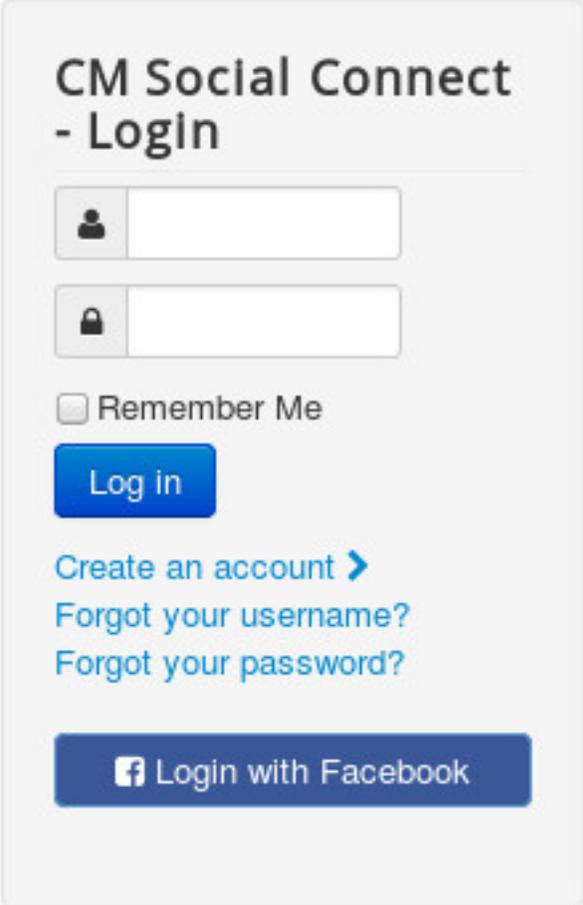
Password: \*

Confirm Password: \*

Email Address: \*

Confirm email Address: \*

Login module:



The image shows a login form for 'CM Social Connect'. The form is contained within a light gray rounded rectangle. At the top, the title 'CM Social Connect - Login' is displayed in a bold, dark gray font. Below the title, there are two input fields: the first is for a username, indicated by a person icon, and the second is for a password, indicated by a lock icon. Below these fields is a checkbox labeled 'Remember Me'. A prominent blue button with the text 'Log in' is positioned below the checkbox. Underneath the button, there are three links in blue text: 'Create an account >', 'Forgot your username?', and 'Forgot your password?'. At the bottom of the form, there is a dark blue button with the Facebook logo and the text 'Login with Facebook'.

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## Twitter integration

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To integrate with Twitter, you go to <https://apps.twitter.com/> to create an application.

Click “Create New App”.

 Application Management

---

### Twitter Apps

Create New App

Provide the required information. Ensure you also enter your site URL in Callback URL field, otherwise callback will be disabled and you will get error when connecting to Twitter.

## 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**

**New!** We revised our Developer Agreement, effective as of May 18, 2015. Please read the [updated Developer Agreement](#). By continuing to access or use our content or services after May 18, 2015, you agree to the revisions.

Last Update: October 22, 2014.

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**”).

Yes, I agree

After your app is created, click “Keys and Access Tokens” tab to get API key and API secret.

Your application has been created. Please take a moment to review and adjust your application's settings.

# CM Social Connect

Test OAuth

Details Settings Keys and Access Tokens Permissions



Demo for CM Social Connect  
<http://donationdemo.cmext.vn>

## Organization

Information about the organization or company associated with your application. This information is optional.

Organization	None
Organization website	None

## Application Settings

Your application's Consumer Key and Secret are used to *authenticate* requests to the Twitter Platform.

Access level	Read and write ( <a href="#">modify app permissions</a> )
Consumer Key (API Key)	<span style="background-color: black; color: black;">XXXXXXXXXX</span> ( <a href="#">manage keys and access tokens</a> )
Callback URL	None
Sign in with Twitter	Yes
App-only authentication	<a href="https://api.twitter.com/oauth2/token">https://api.twitter.com/oauth2/token</a>
Request token URL	<a href="https://api.twitter.com/oauth/request_token">https://api.twitter.com/oauth/request_token</a>
Authorize URL	<a href="https://api.twitter.com/oauth/authorize">https://api.twitter.com/oauth/authorize</a>
Access token URL	<a href="https://api.twitter.com/oauth/access_token">https://api.twitter.com/oauth/access_token</a>

## Application Actions

Delete Application

Consumer key (or API key), consumer secret (API key) are the values you need to enter in your Twitter Joomla! plugin.

# CM Social Connect

Test OAuth

[Details](#) [Settings](#) [Keys and Access Tokens](#) [Permissions](#)

## Application Settings

Keep the "Consumer Secret" a secret. This key should never be human-readable in your application.

Consumer Key (API Key) [REDACTED]

Consumer Secret (API Secret) [REDACTED]

Access Level: Read and write ([modify app permissions](#))

Owner: [REDACTED]

Owner ID: [REDACTED]

### Application Actions

[Regenerate Consumer Key and Secret](#) [Change App Permissions](#)

## Your Access Token

You haven't authorized this application for your own account yet.

By creating your access token here, you will have everything you need to make API calls right away. The access token generated will be assigned your application's current permission level.

### Token Actions

[Create my access token](#)

In your back-end, go to Extensions -> Plugin Manager, search for "CM Social Connect - Twitter integration" plugin.

The screenshot shows the Joomla! Plugin Manager interface. At the top, there are navigation menus for System, Users, Menus, Content, Components, Extensions, and Help. The main heading is "Plugin Manager: Plugins". Below this, there are action buttons: Edit, Enable, Disable, and Check-in. A search bar contains the text "Twitter". To the right of the search bar, there are dropdown menus for "Type" and "Ascending", and a "20" dropdown. Below the search bar, there is a table with columns: Status, Plugin Name, Type, Element, Access, and ID. The table contains one entry: "CM Social Connect - Twitter integration" with a status of "Enabled", element "cmsocialconnect", access "Public", and ID "10014".

Edit the plugin, you set "Status" to "Enabled", enter the API key and API secret of your Twitter application.

System Users Menus Content Components Extensions Help Demo

Plugin Manager: CM Social Connect - Twitter integration Joomla!

Save Save & Close Close Help

Plugin

**CM Social Connect - Twitter integration**

cmsocialconnect / twitter

Twitter lintegration plugin for CM Social Connect component.

You need to create a Twitter application at <https://apps.twitter.com/>. Enter your API key and API secret into the fields below.

API key \*

API secret \*

Status: Enabled

Access: Public

Ordering: 0. CM Social Connect - Twitt...

Plugin Type: cmsocialconnect

Plugin File: twitter

Save the plugin. Go to your site's front-end, now you can see the Twitter icons in registration form, login form and login module.

Login form:

## Login with your social network accounts

Facebook Twitter

Username \*

Password \*

Remember me

Log in

Registration form:

## Register and connect to your social network accounts

---



### User Registration

---

\* Required field

Name: \*

Username: \*

Password: \*

Confirm Password: \*

Email Address: \*

Confirm email Address: \*

Login module:

## CM Social Connect - Login

Remember Me

Log in

[Create an account >](#)

[Forgot your username?](#)

[Forgot your password?](#)

 Login with Facebook

 Login with Twitter



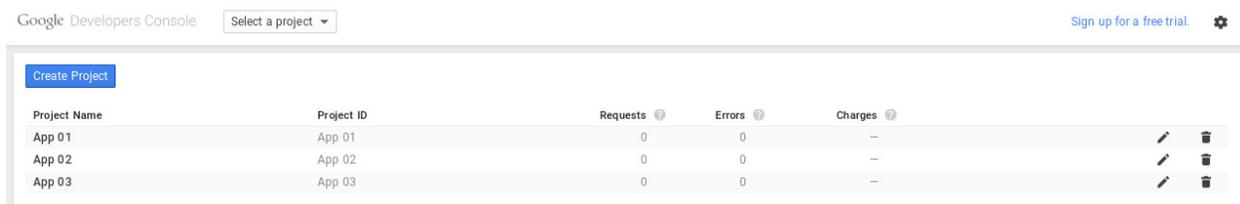
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## Google+ integration

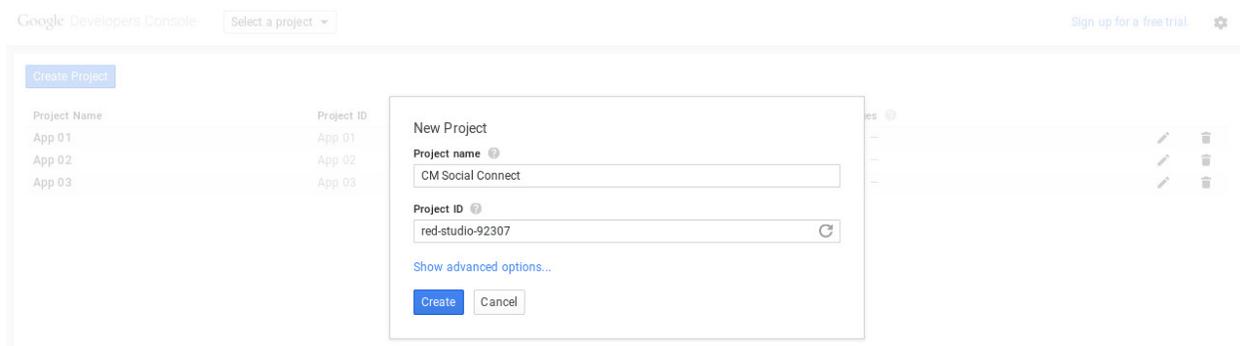
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To support Google login, you need to have a Google Developers project.

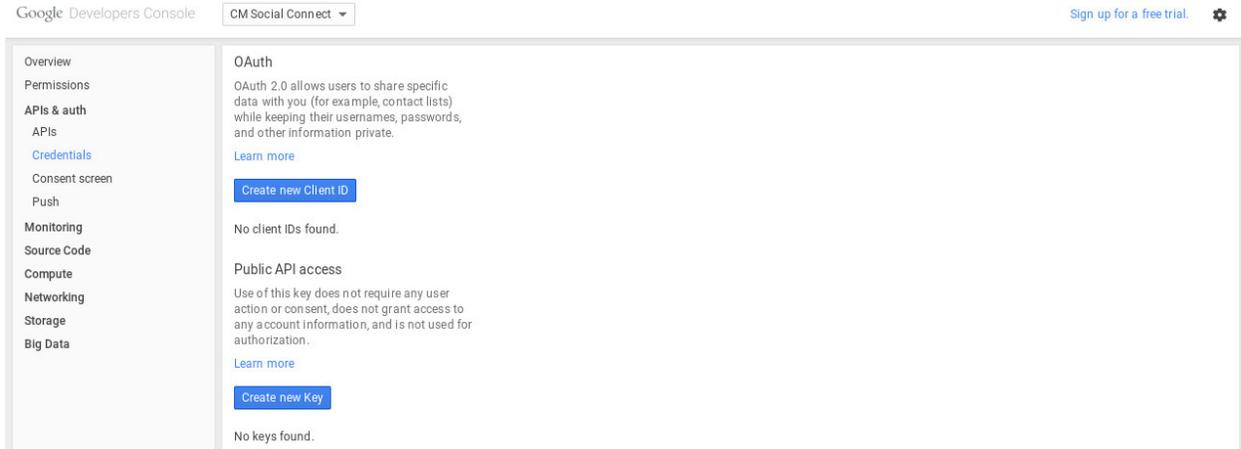
Go to <https://console.developers.google.com/>, click “Create Project” button to create a new project.



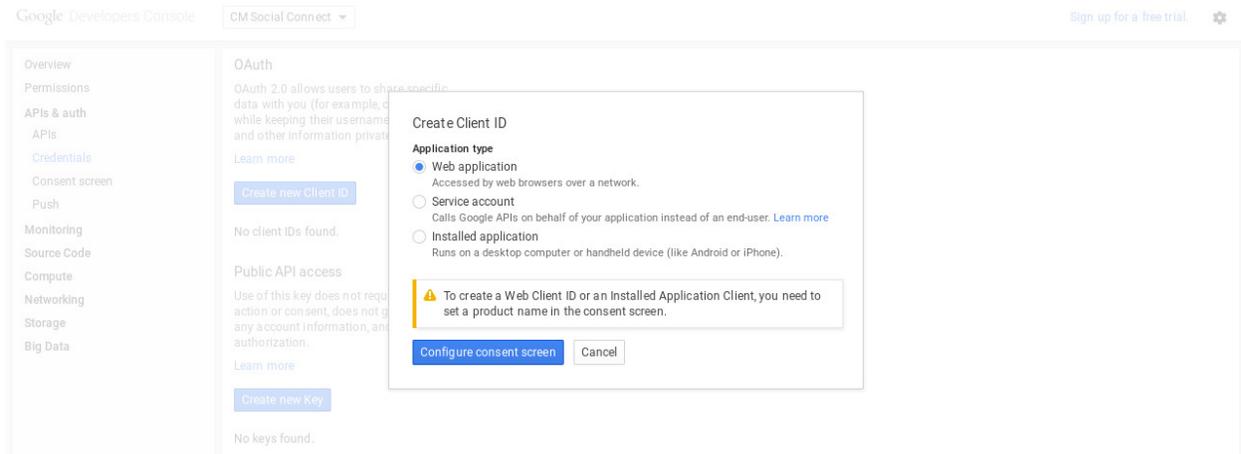
Give your project a name.



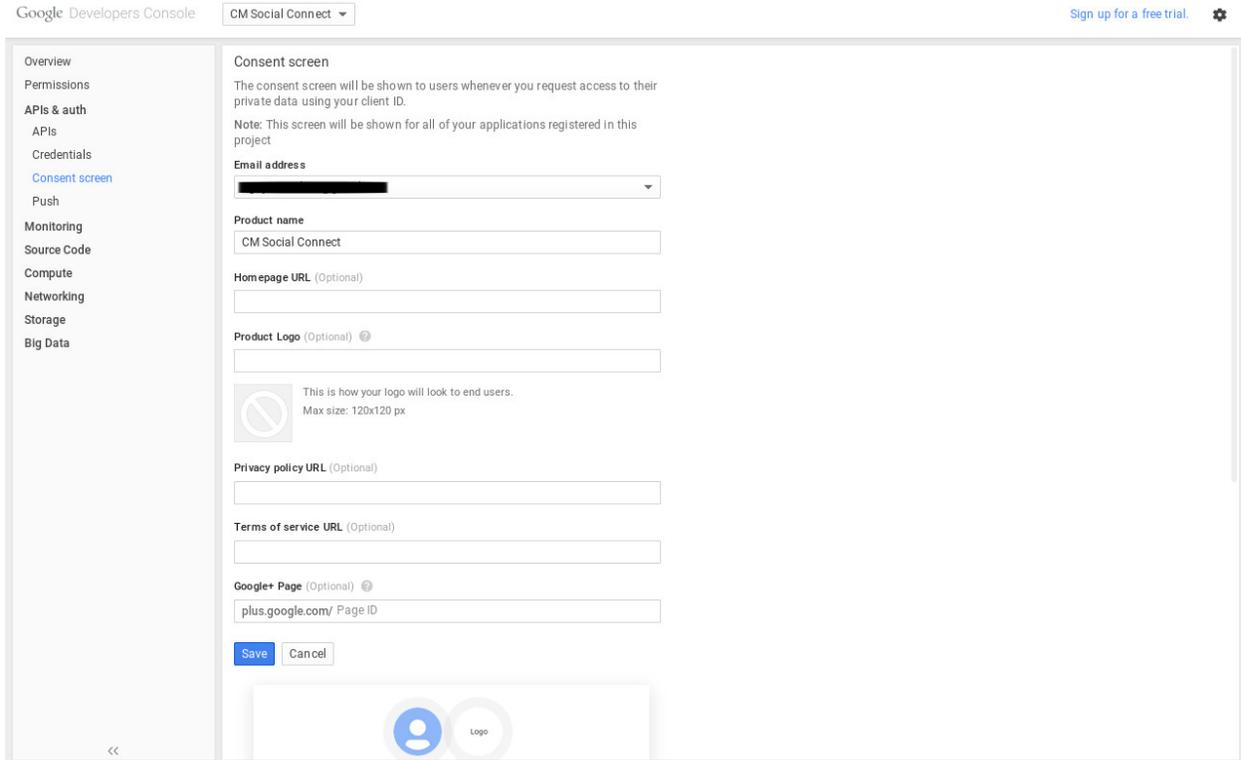
After your project is created, on the left menu you go to APIs & auth -> Credentials, click “Create new Client ID button”.



Select “Web application” as “Application type”.



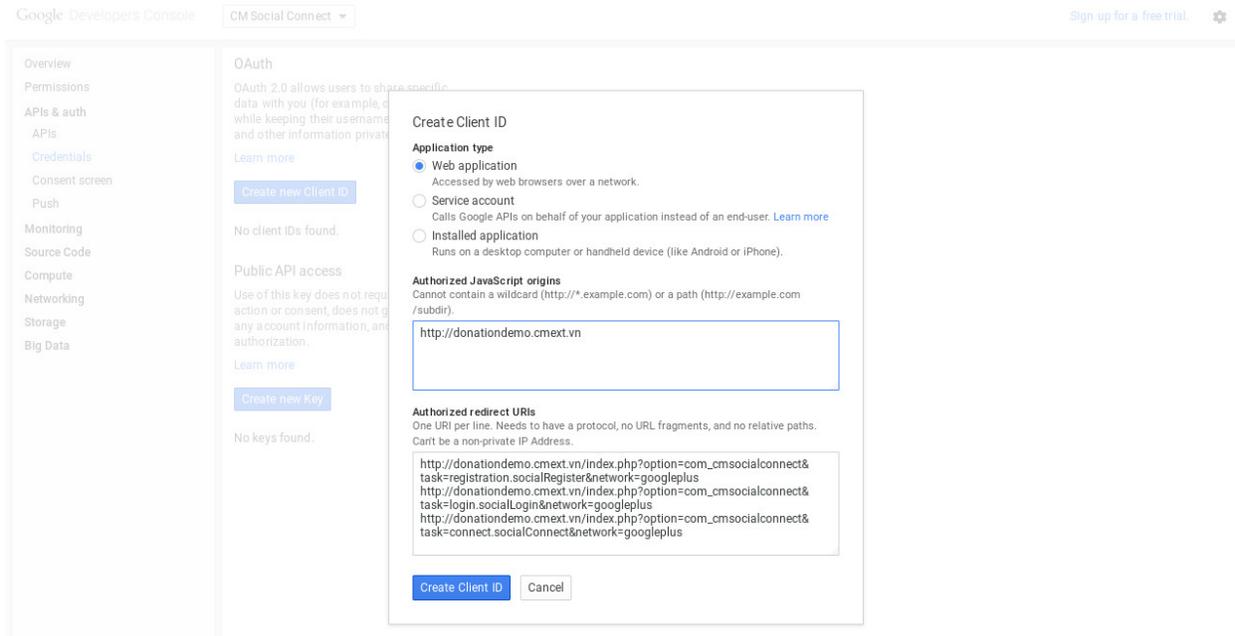
Select an email address and enter product name.



Enter your site URL in “Authorized JavaScript origins” option. For “Authorized redirects URIs” option you need to enter 3 URLs:

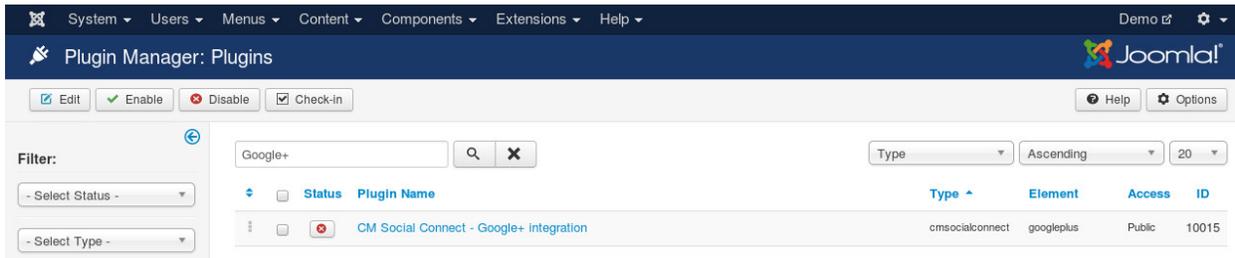
```

http://yoursite.com/index.php?option=com_cmsocialconnect&task=registration.
↪socialRegister&network=googleplus
http://yoursite.com/index.php?option=com_cmsocialconnect&task=login.socialLogin&
↪network=googleplus
http://yoursite.com/index.php?option=com_cmsocialconnect&task=connect.socialConnect&
↪network=googleplus
    
```



Click “Create Client ID”, you can find your client ID and client secret in APIs & auth -> Credentials.

In your back-end, go to Extensions -> Plugin Manager, search for “CM Social Connect - Google+ integration” plugin.



Edit the plugin, you set “Status” to “Enabled”, enter the client ID and client secret of your project.

The screenshot shows the Joomla! Plugin Manager interface for the 'CM Social Connect - Google+ integration' plugin. The top navigation bar includes 'System', 'Users', 'Menus', 'Content', 'Components', 'Extensions', and 'Help'. The plugin title is 'Plugin Manager: CM Social Connect - Google+ integration'. The status is set to 'Enabled'. The access is set to 'Public'. The ordering is '0, CM Social Connect - Twitt...'. The plugin type is 'cmsocialconnect' and the plugin file is 'googleplus'. There are also fields for 'Client ID \*' and 'Client secret \*' which are currently blank. A note indicates that a project needs to be created at <https://console.developers.google.com/> and that the project's client ID and secret client should be entered into the fields below.

Save the plugin. Go to your site's front-end, now you can see the Google+ icons in registration form, login form and login module.

Login form:

## Login with your social network accounts

The screenshot shows the login form on the Joomla! front-end. At the top, there are three social login buttons: Facebook, Twitter, and Google+. Below these is a standard login form with the following elements:

- A 'Username \*' field with a text input box.
- A 'Password \*' field with a text input box.
- A 'Remember me' checkbox.
- A blue 'Log In' button.

Registration form:

## Register and connect to your social network accounts

---



### User Registration

---

\* Required field

Name: \*

Username: \*

Password: \*

Confirm Password: \*

Email Address: \*

Confirm email Address: \*

Login module:

## CM Social Connect - Login

Remember Me

Log in

[Create an account >](#)

[Forgot your username?](#)

[Forgot your password?](#)

 Login with Facebook

 Login with Twitter

 Login with Google+



## CHAPTER 10

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### Registration

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In registration form of Users component, there are social network buttons, you need to click to connect to one of these social networks before registering a new Joomla! account.

## Register and connect to your social network accounts

---



### User Registration

---

\* Required field

Name: \*

Username: \*

Password: \*

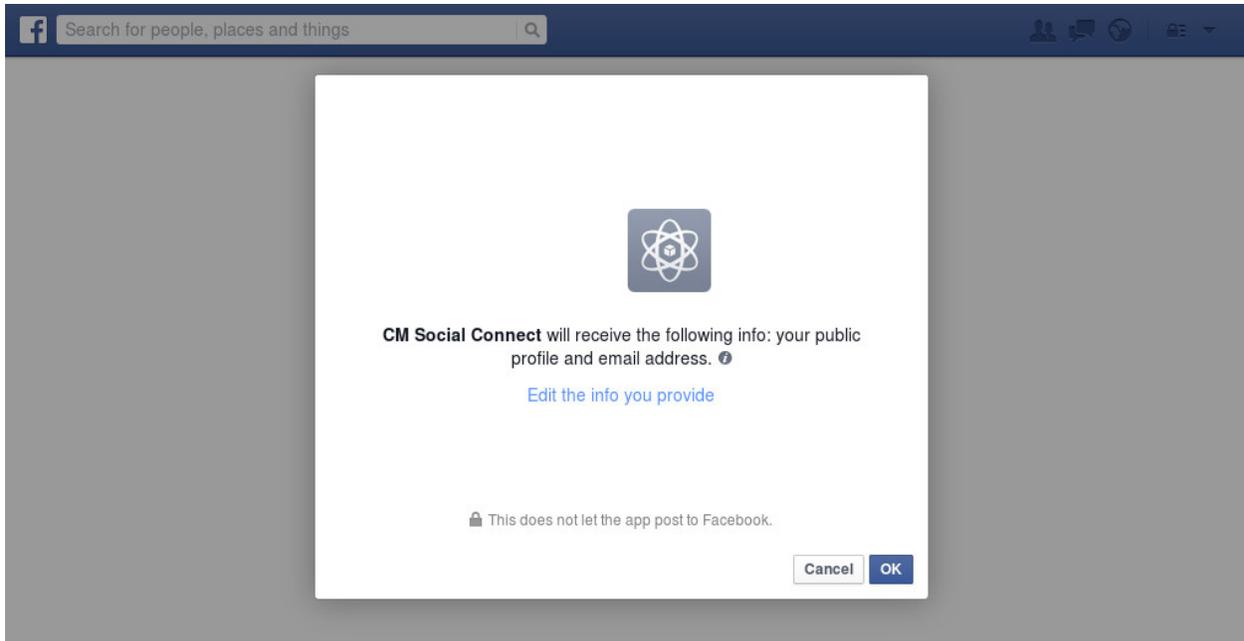
Confirm Password: \*

Email Address: \*

Confirm email Address: \*

After clicking one of the social network buttons, you are taken to this social network to authorize.

Facebook:



Twitter:



## Authorize CM Social Connect to use your account?

[Sign In](#) [Cancel](#)

**This application will be able to:**

- Read Tweets from your timeline.
- See who you follow, and follow new people.
- Update your profile.
- Post Tweets for you.

**Will not be able to:**

- Access your direct messages.
- See your Twitter password.



**CM Social Connect**  
donationdemo.cmext.vn  
Demo for CM Social Connect

Google+:



▼ CM Social Connect would like to:

---

 View your email address 

---

 View your basic profile info 

---

By clicking Accept, you allow this app and Google to use your information in accordance with their respective terms of service and privacy policies. You can change this and other [Account Permissions](#) at any time.

Cancel

Accept

After authorizing, you are taken back to the registration form, the form could look similar to this:

## Register and connect to your social network accounts

You have connected to Facebook. Please complete the registration form to register. Your new account will be linked to your Facebook account automatically.

 Disconnect

## User Registration

\* Required field

Name: *	<input type="text" value="My Name"/>
Username: *	<input type="text" value="my-name"/>
Password: *	<input type="password"/>
Confirm Password: *	<input type="password"/>
Email Address: *	<input type="text" value="myemail@gmail.com"/>
Confirm email Address: *	<input type="text" value="myemail@gmail.com"/>

Register

Cancel

Your information like in the selected social network are filled into the form automatically, you can change them if you want. After providing missing information like password, you register as usual. If your registration is successful, you are logged in automatically and your new Joomla! account is connected to the selected social network, you can now login with this social network account.

### Note:

- Username is generated automatically from your information on the connected social network.
- Twitter doesn't provide email address of user, so if you connect to Twitter you will see empty email address fields in the registration form.



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## Login

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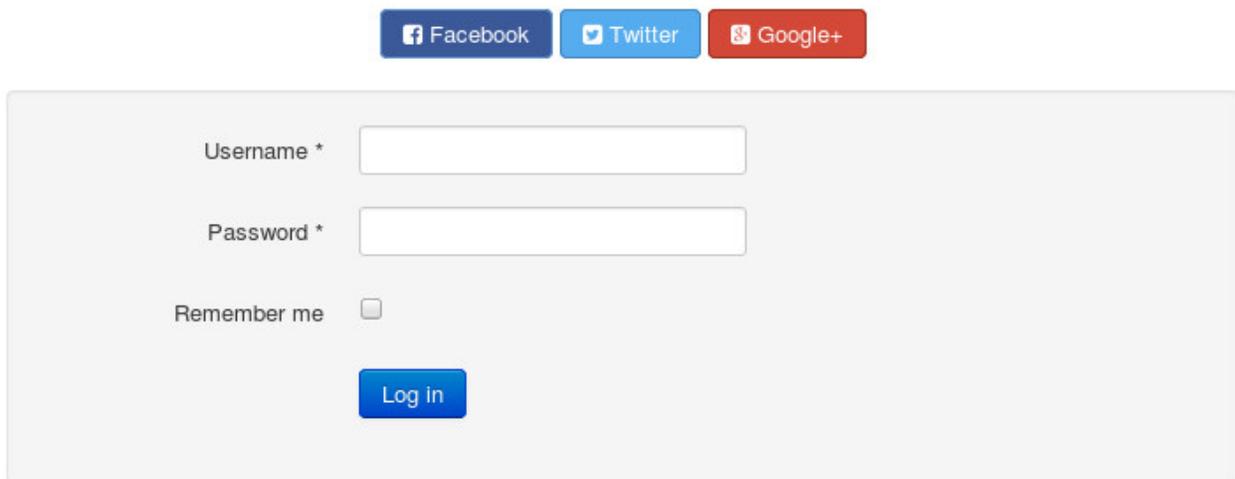
After connecting to a social network and registering a new account, you can now log into your site with the social network account you connect.

In the login form of Users component and in the CM Social Connect login module, you can click on the social network buttons to login without entering username and password.

Login form:

### Login with your social network accounts

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The login form features three social network buttons at the top: Facebook (blue), Twitter (light blue), and Google+ (red). Below these is a light gray box containing the following elements:

- A "Username \*" label followed by a white input field.
- A "Password \*" label followed by a white input field.
- A "Remember me" label followed by an unchecked checkbox.
- A blue "Log in" button.

Login module:

## CM Social Connect - Login

Remember Me

[Log in](#)

[Create an account >](#)  
[Forgot your username?](#)  
[Forgot your password?](#)

[Login with Facebook](#)

[Login with Twitter](#)

[Login with Google+](#)

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## Manage connections

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### Administrators

In your Joomla! back-end, you can see the list of connections of users to social networks.

User	Network	Connected date	Last login date	ID
<input type="checkbox"/> user01	googleplus	2015-04-22 14:48:49	0000-00-00 00:00:00	8
<input type="checkbox"/> user01	twitter	2015-04-22 14:48:29	0000-00-00 00:00:00	7
<input type="checkbox"/> user01	facebook	2015-04-22 14:48:01	2015-04-22 14:48:01	6
<input type="checkbox"/> user02	googleplus	2015-04-22 14:41:39	2015-04-22 14:41:39	5
<input type="checkbox"/> user03	twitter	2015-04-22 14:40:51	2015-04-22 14:40:51	4
<input type="checkbox"/> user04	facebook	2015-04-22 14:40:07	2015-04-22 14:40:07	3

You can select specific connections and click “Delete” button to delete them.

### Registered users

If you set “Show in Users component’s profile” option in the component’s configuration to “Yes”, user can see his connected social networks in his profile

## Profile

 [Edit Profile](#)

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<b>Name:</b>	user01
<b>Username:</b>	user01
<b>Registered Date</b>	Wednesday, 22 April 2015
<b>Last Visited Date</b>	Wednesday, 22 April 2015

## Basic Settings

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<b>Editor</b>	No Information Entered
<b>Time Zone</b>	No Information Entered
<b>Frontend Language</b>	No Information Entered

## Social Networks

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**Social Networks** Facebook, Twitter, Google+

When editing his profile, user can connect to new social networks or remove connections for connected social networks.

## Edit Your Profile

Name: \*

Username: (optional)

Password: (optional)

Confirm Password: (optional)

Email Address: \*

Confirm email Address: \*

## Basic Settings

Editor (optional)

Time Zone (optional)

Frontend Language (optional)

## Social Networks

Social Networks (optional)	Social networks	Status	
	Facebook	Connected	<a href="#">Disconnect</a>
	Twitter	Connected	<a href="#">Disconnect</a>
	Google+	Connected	<a href="#">Connect</a>

[Submit](#) [Cancel](#)

After connecting to a new social network, he can log into the site by using this new social network's account. If remove

a connection, he can't login with this social network any more.

If you don't want to display social network info in user profile but still want to give your users ability to manage their connections, you can create a menu item for "User's connections" from CM Social Connect component.

<b>Social networks</b>	<b>Status</b>	
Facebook	Disconnected	<a href="#">Connect</a>
Twitter	Connected	<a href="#">Disconnect</a>
Google+	Connected	<a href="#">Disconnect</a>

# CHAPTER 13

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## Indices and tables

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- `modindex`
- `search`