



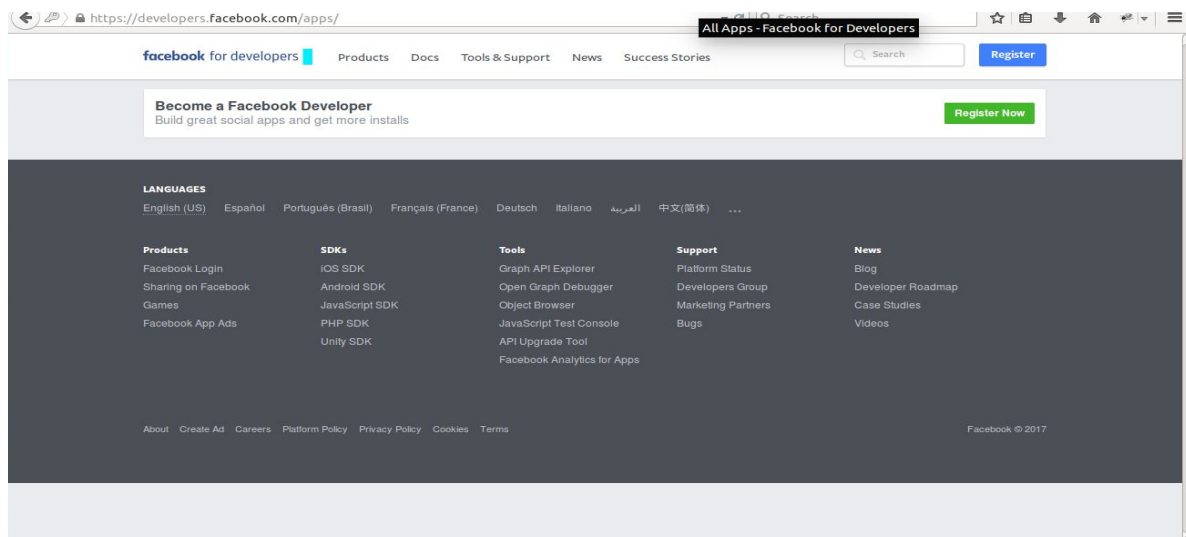
## How to create social login apps

First you have to create the account in Facebook, Twitter, Google+ by using your mail id.

### 1. Create Facebook App

1. Go to this url: <https://developers.facebook.com/apps/>
2. Login using your facebook id(mail id) and password.

Click **Register Now** button.



**Register as a facebook** popup will be appeared.

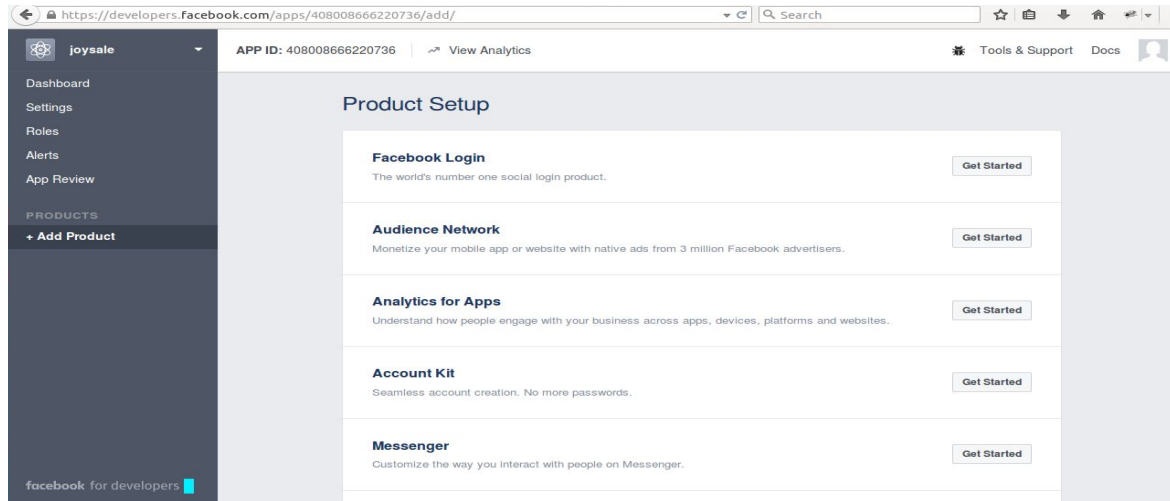
3. In this popup enable **yes** button then click **next** button.
4. To verify your account you have to enter your phone number. Click **send as text**.
5. Enter the confirmation code and click **register** button.



After that click **create APP ID**.

6. Fill the details in **Create a new App ID** form.

For security check enter the text in the box and click submit. The following window will be appeared.



7. Select **facebook login** and Click “**Get Started**” button.

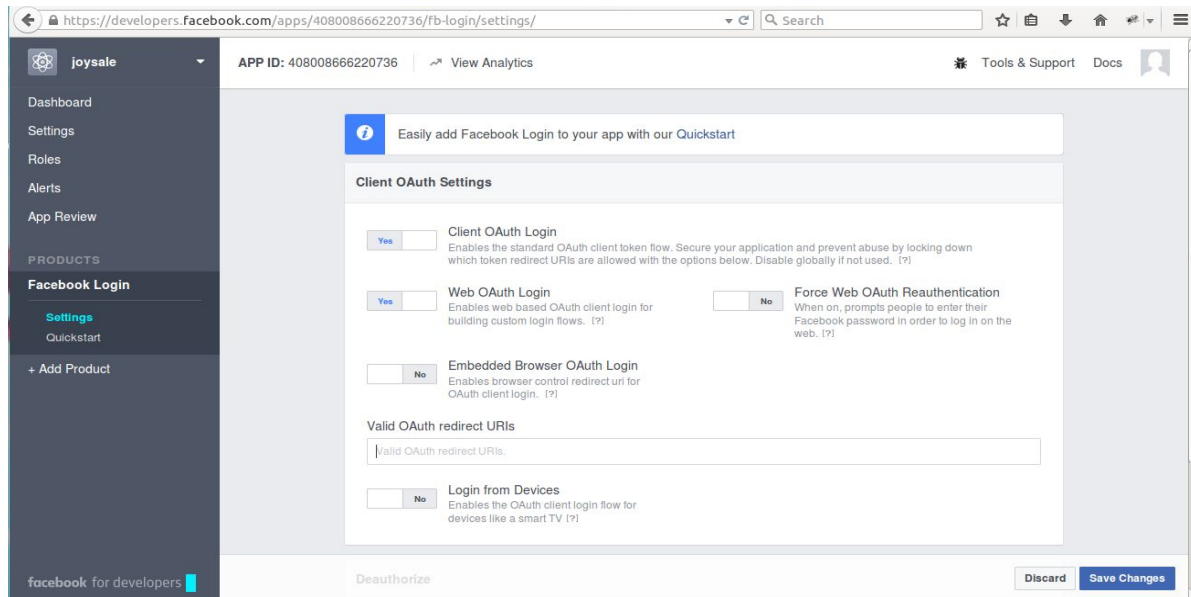
8. In left side panel click **settings**

9. Type your “**Valid OAuth redirect URIs**” and then click “**Save Changes**” button.



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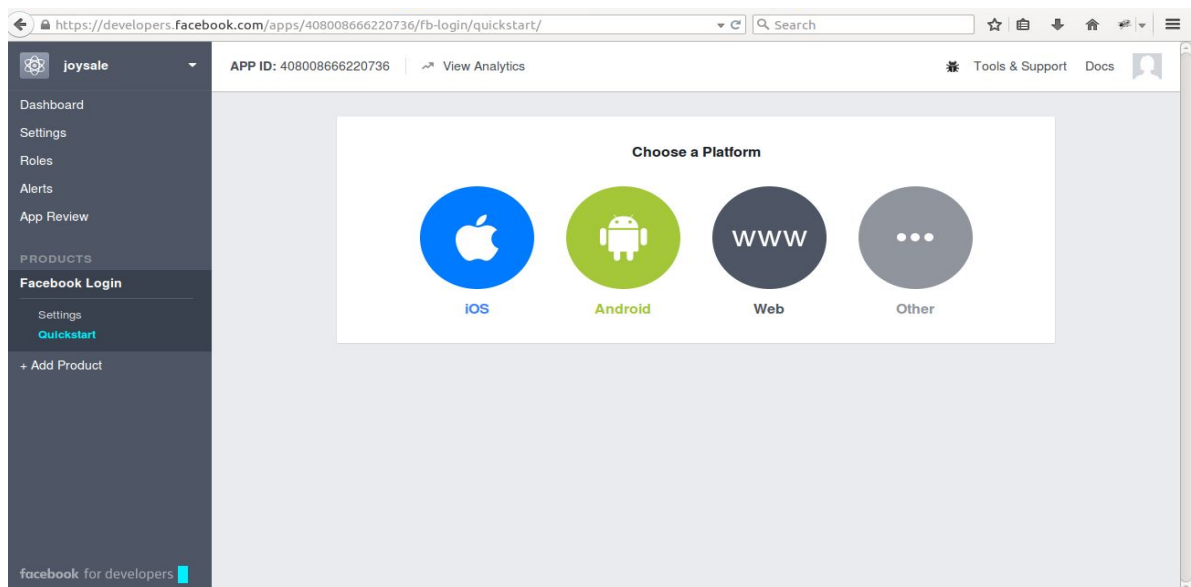
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10. Click **dashboard** in the left side menu

Click **Choose platform** button.

After click “Choose a platform” button. You get the pop up for select platform to get started.



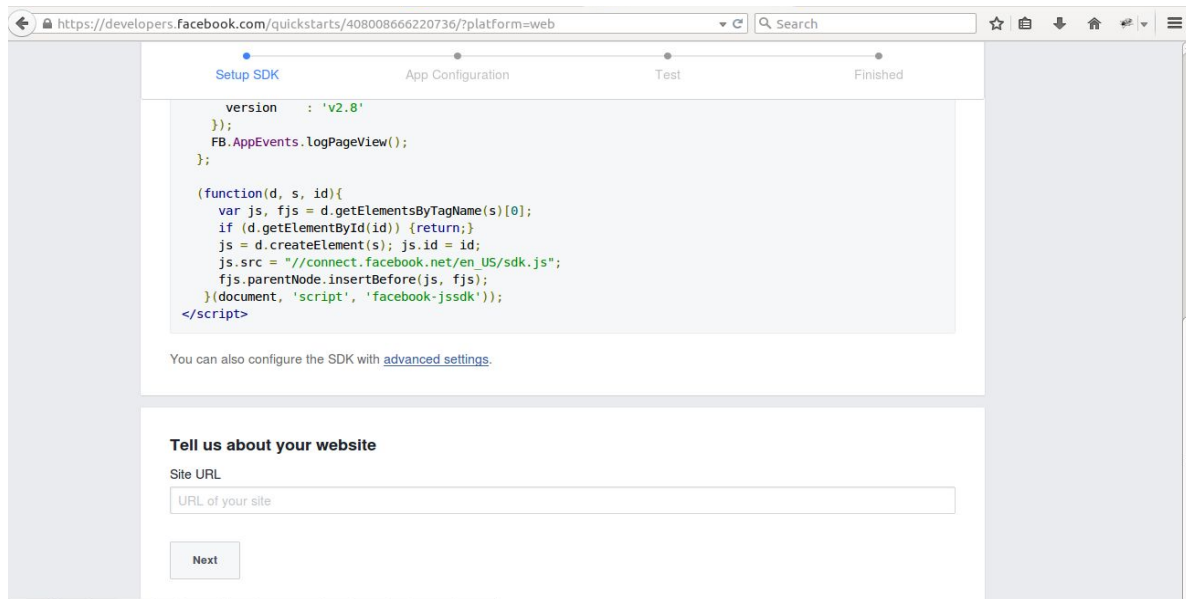
11. Choose **website**.



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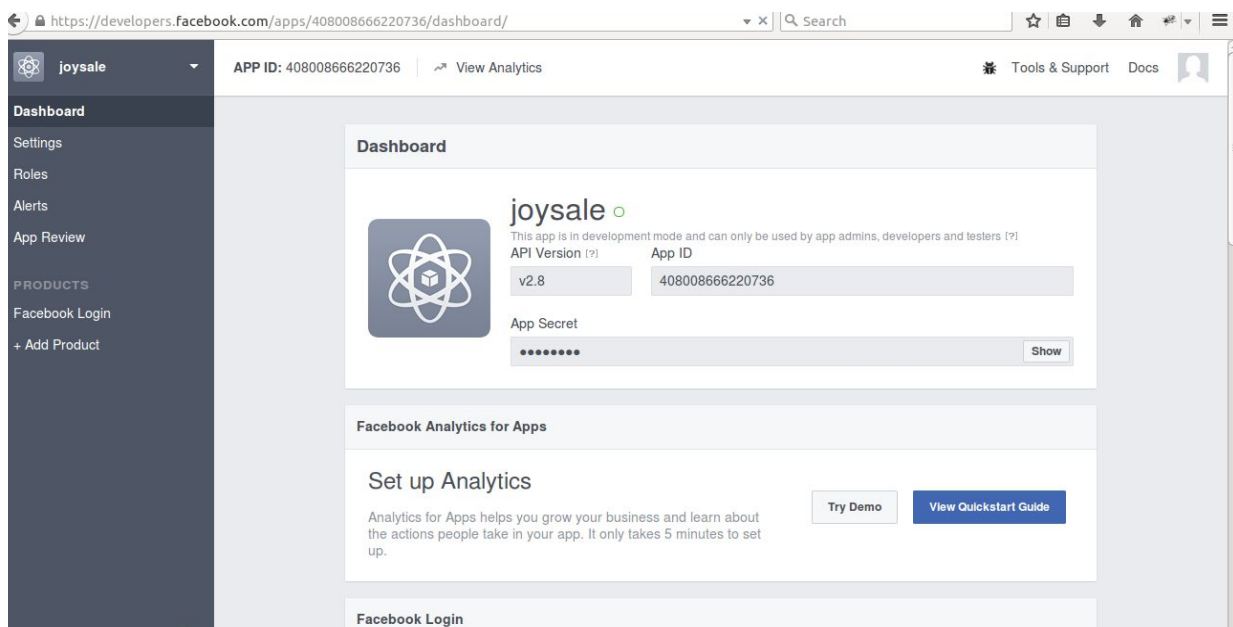
After click website, You get this page shown below .



12. Type “Site URL” and click “Next” button.

click **skip quick start** button in top corner of this page

After click skip quick start button. You get this page.





13. Click **Settings** in the left side menu.

And then click “**Basic**” button.

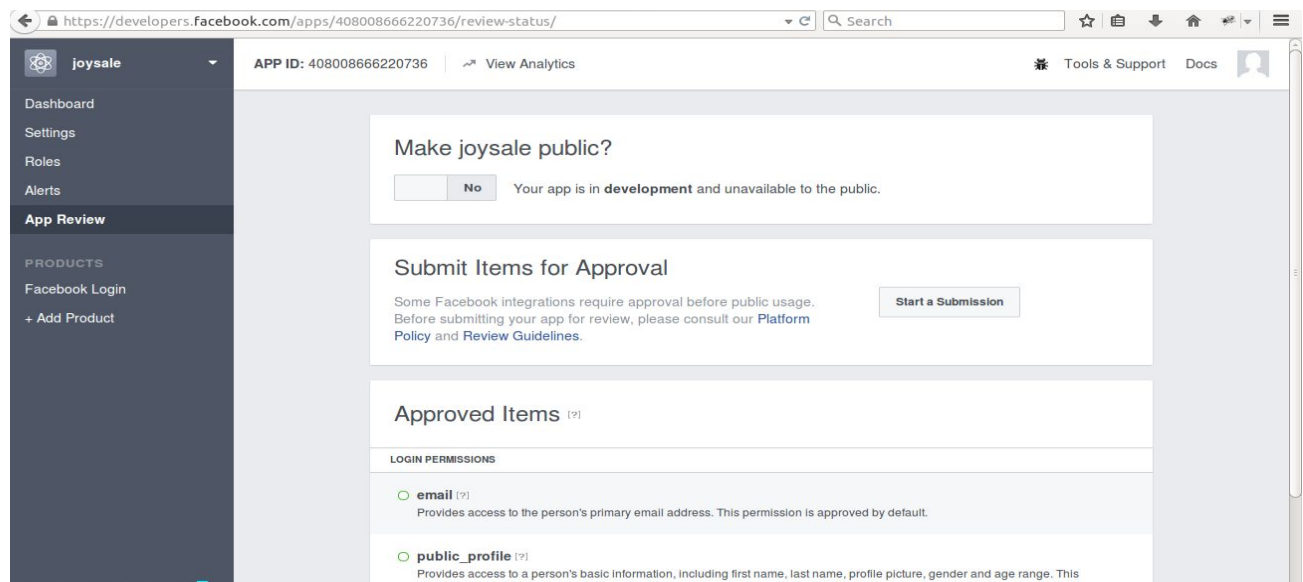
Enter the site link(joysalescript.com) in the “**App Domains**” field.

Fill the details,Click “**save changes**”.

14. After click “save changes” button

click “**App Review**” in the left side menu, You get the page shown below.

select yes for **Make joysale public?**



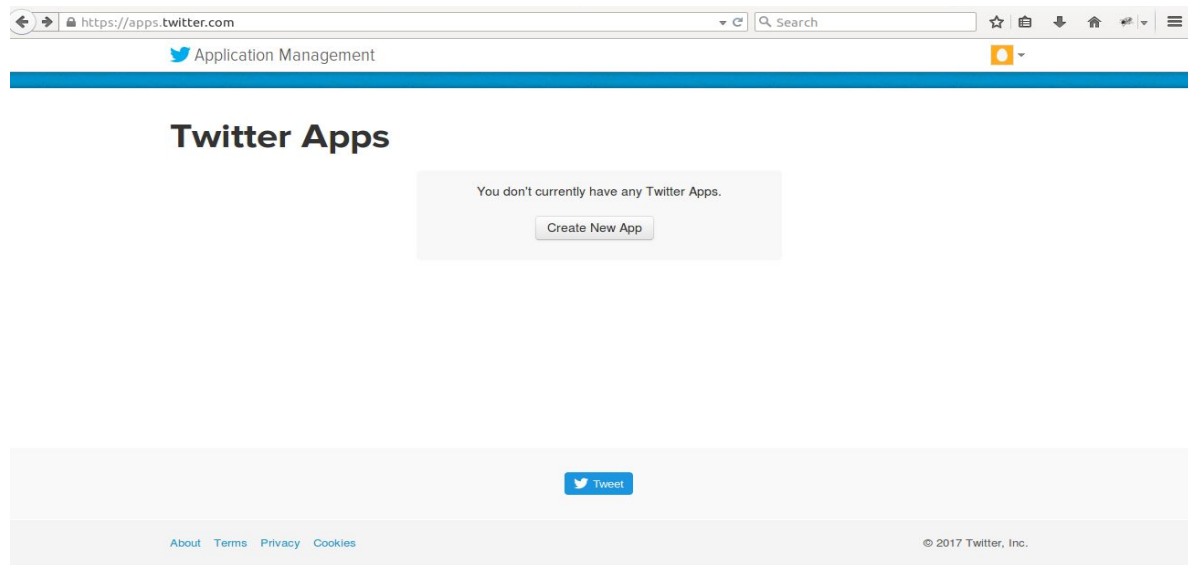
15. After select **Yes**, you get the pop up click “**confirm**” button.

In the **dashboard** link you have the app id and secret key.

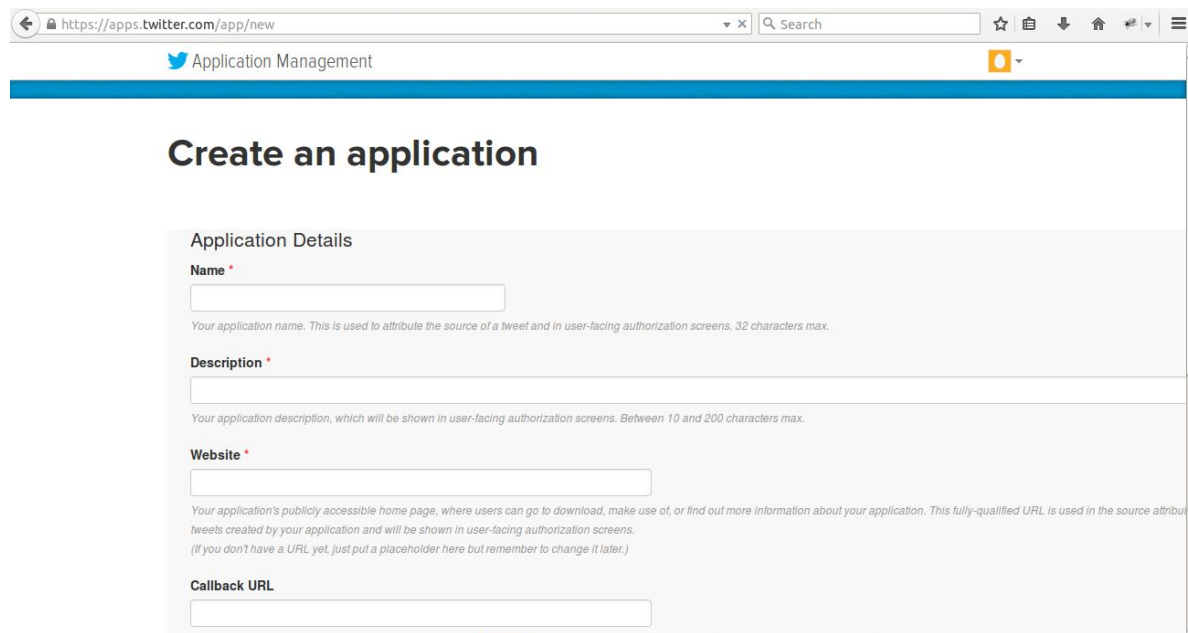
Place that ID and secret key in the admin panel Go to admin login->Site settings->Manage social networks.

## 2. Creating App in Twitter

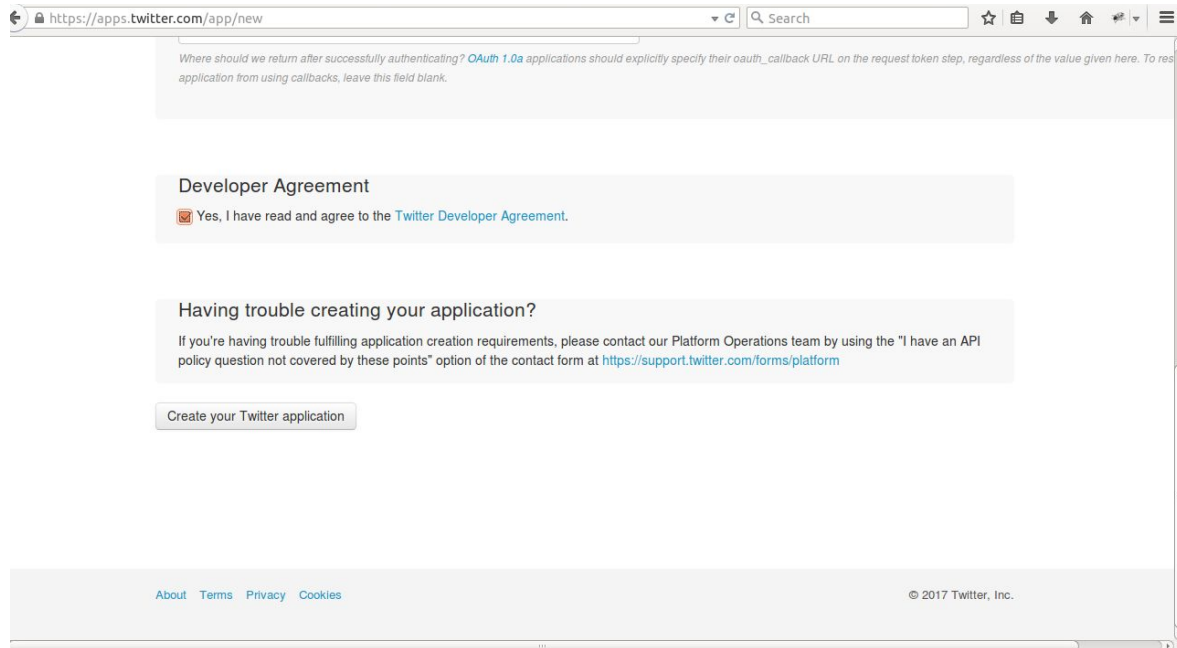
1.Go to <https://apps.twitter.com>. Sign up using your twitter id(mail id) and password.The following page will be appeared.



3. Click **Create New App**. The following page will be appeared.



4. In this page fill the details App name, description, website name. Website name must be in the format of **http://yourdomain.com** or **https://yourdomain.com** and enable **Developer Agreement**.



5. Click **keys and access tokens** you have the consumer key and consumer secret Place that ID and secret key in the admin panel. Goto admin login->Site settings->Manage social networks.

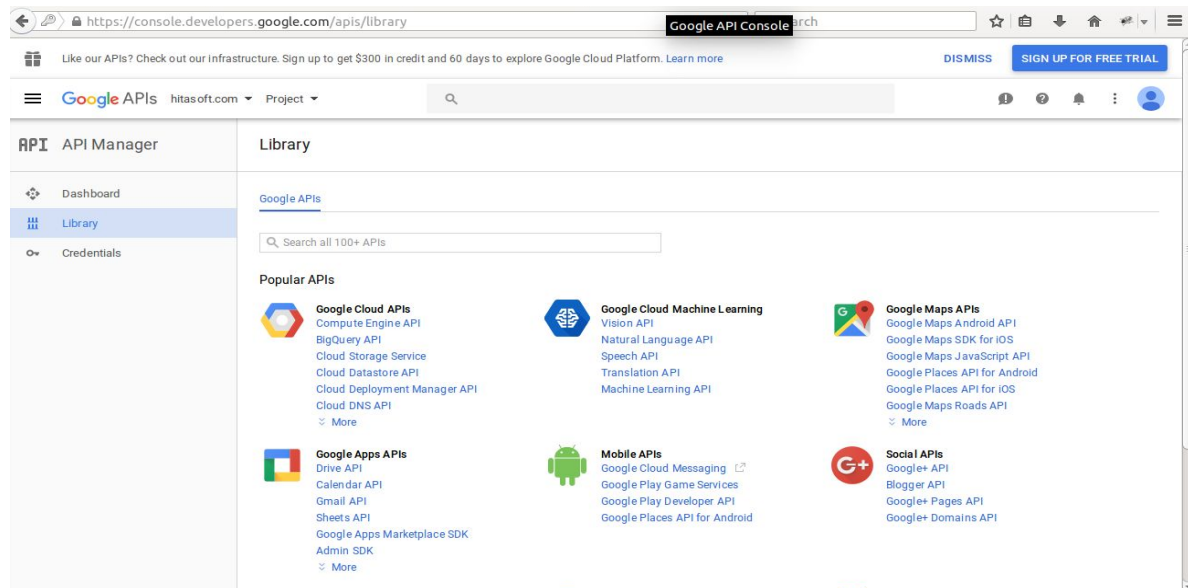
### 3. Creating Google+ App

1.Go to <https://code.google.com/apis/console> and login using your google account.

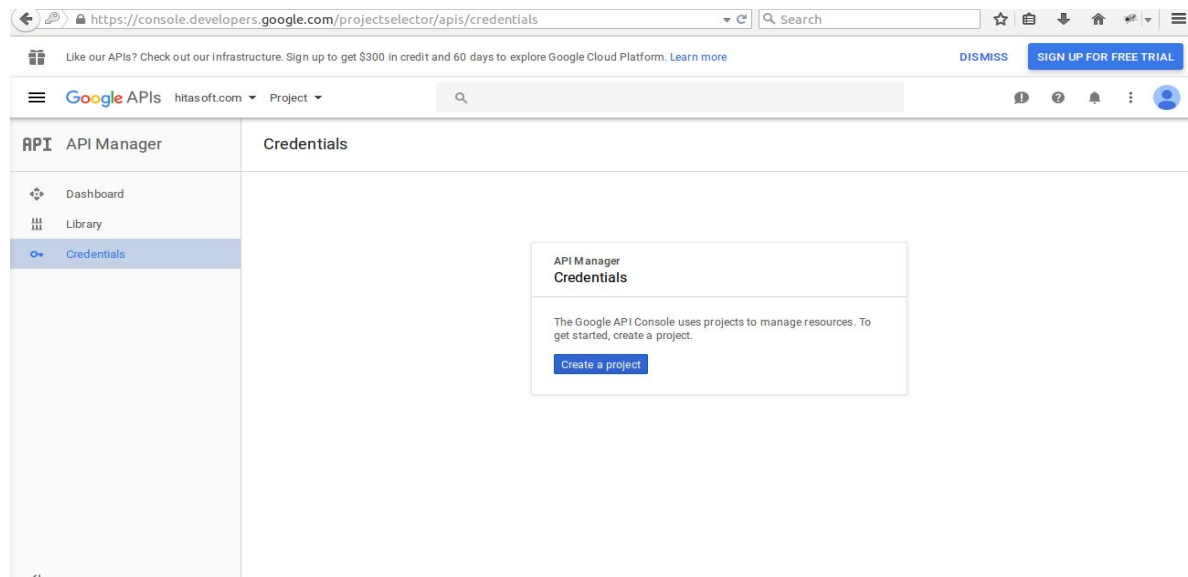


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## 2. Select credentials. Then click **create a project**



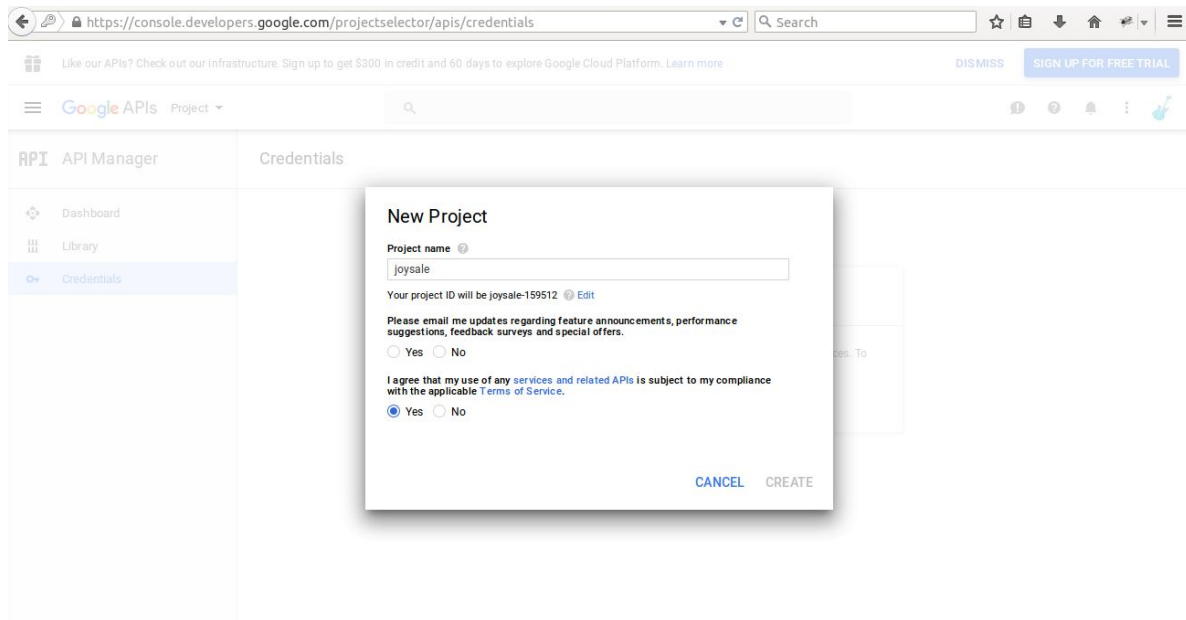
## 3. Fill the project name and click **yes** for agree the terms of service,after that click create button.



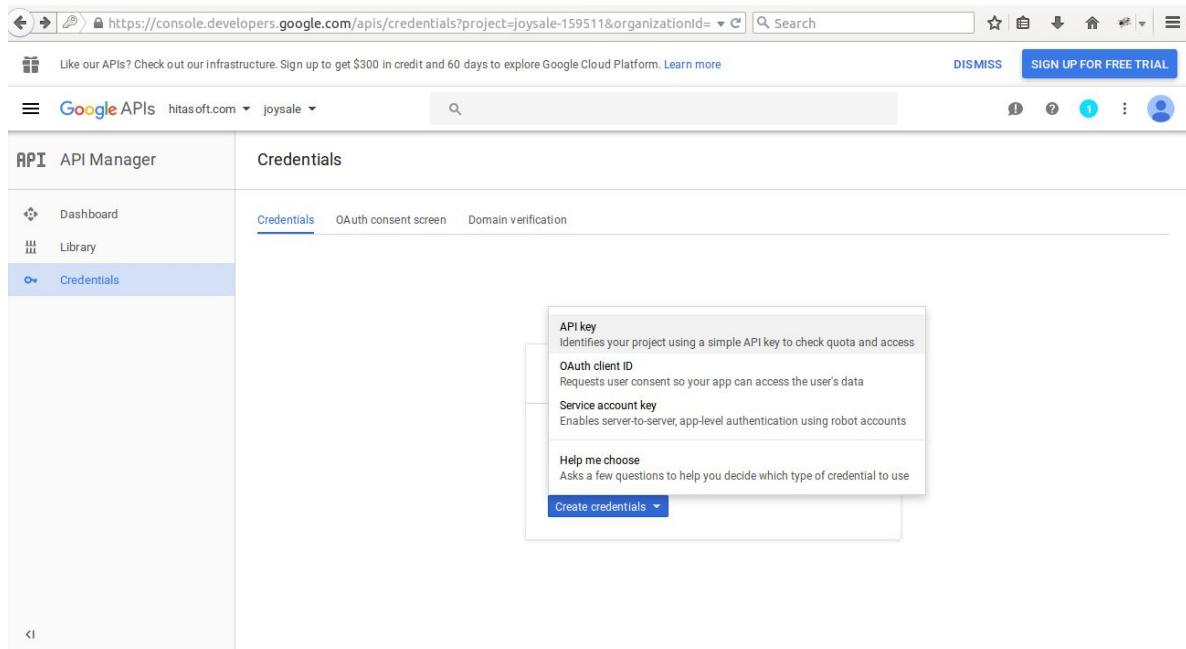


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4. Then goto **credentials** click create credentials. You get the popup, select **Oauth client ID**.





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## 5. Click **configure consent screen** button.

The screenshot shows the Google API Console interface. On the left, the 'API Manager' sidebar has 'Credentials' selected. The main area is titled 'Create client ID'. A yellow warning banner at the top states: 'To create an OAuth client ID, you must first set a product name on the consent screen'. A blue button labeled 'Configure consent screen' is located to the right of this banner. Below the banner, the 'Application type' section shows 'Web application' selected. Other options include 'Android', 'Chrome App', 'iOS', 'PlayStation 4', and 'Other'.

## 6. Fill the details then click **save** button.

The screenshot shows the 'OAuth consent screen' configuration page in the Google API Console. The page has three tabs: 'Credentials', 'OAuth consent screen' (active), and 'Domain verification'. The form contains the following fields:

- Email address:** A dropdown menu showing 'Magimamurugesh@gmail.com'.
- Product name shown to users:** A text field containing 'joysale'.
- Homepage URL (Optional):** A text field containing 'https://joysalescript.com'.
- Product logo URL (Optional):** A text field containing 'http://www.example.com/logo.png'.
- Privacy policy URL:** A text field containing 'https:// or http://'.
- Terms of service URL (Optional):** A text field containing 'https:// or http://'.

At the bottom left, there are 'Save' and 'Cancel' buttons. On the right side, there is an illustration of a laptop and a smartphone, and a text box explaining that the consent screen will be shown to users when requesting access to private data. Below this, it states: 'You must provide an email address and product name for OAuth to work.'



## 7. Select web application.

The screenshot shows the Google API Console interface. On the left, the 'API Manager' sidebar is visible with 'Credentials' selected. The main area is titled 'Create client ID'. Under 'Application type', 'Web application' is selected. The 'Name' field is filled with 'Web client 1'. Under 'Restrictions', the 'Authorized JavaScript origins' field contains 'http://www.example.com'. The 'Authorized redirect URIs' field is empty.

8. Fill the i) **Name**

ii) **Authorized JavaScript origins**

iii) **Authorized redirect URIs**, finally click create button

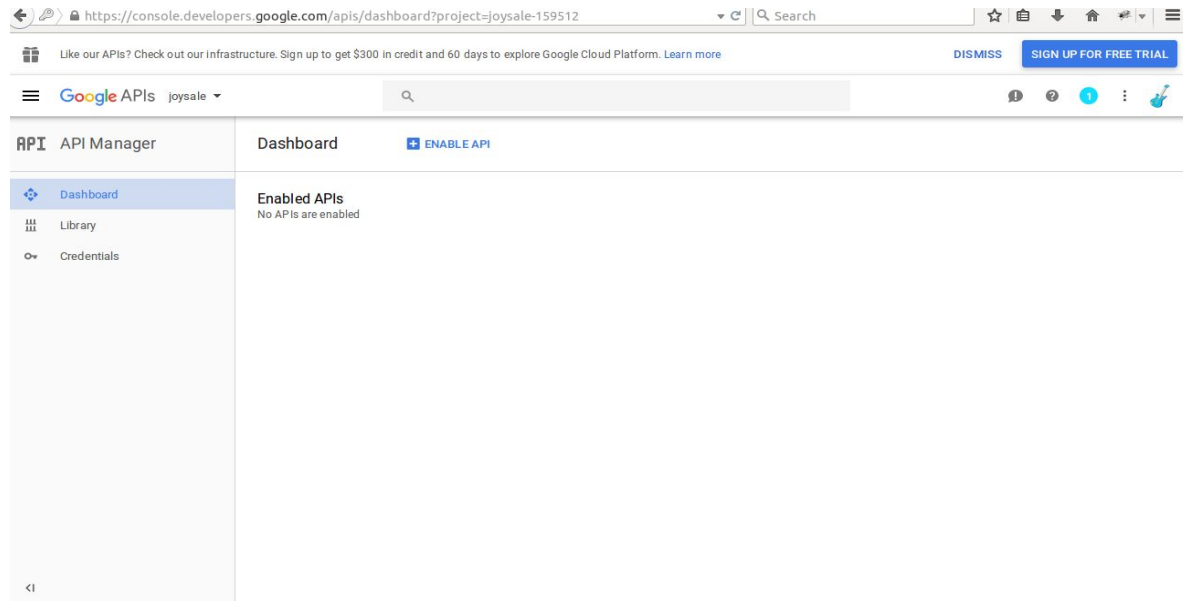
Client id and client secret details popup will be appeared. These will be used in the admin panel.

9. Then goto **dashboard** click **ENABLE API**

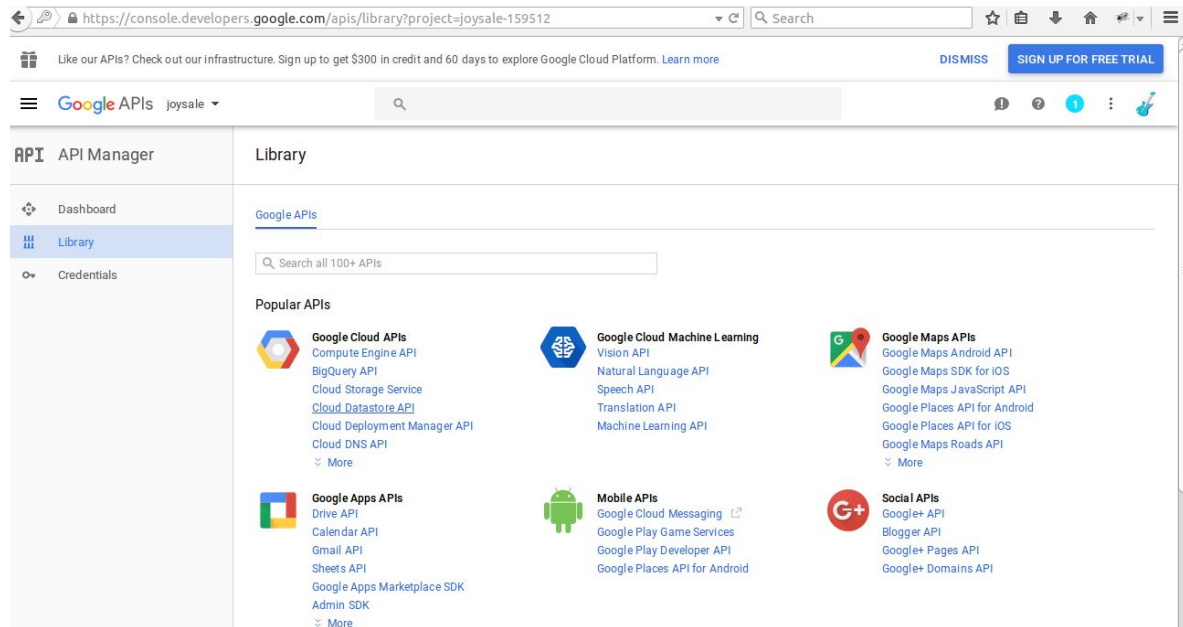


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10. The following window will be appeared select **Google+ API** in social APIs



11. Then click **ENABLE** in the following window.



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https://console.developers.google.com/apis/api/plus/overview?project=joysale-159512

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DISMISS SIGN UP FOR FREE TRIAL

Google APIs joysale

API Manager

Dashboard

Library

Credentials

Google+ API

ENABLE

### About this API

[Documentation](#) [Try this API in APIs Explorer](#)

The Google+ API enables developers to build on top of the Google+ platform.

#### Using credentials with this API

##### Accessing user data with OAuth 2.0

You can access user data with this API. On the Credentials page, create an OAuth 2.0 client ID. A client ID requests user consent so that your app can access user data. Include that client ID when making your API call to Google. [Learn more](#)

Diagram illustrating the OAuth 2.0 flow for accessing user data:

- Your app (represented by a purple circle with '2' and 'OAuth 2.0')
- User consent (represented by a green checkmark icon)
- User data (represented by a blue folder icon)

##### Server-to-server interaction

You can use this API to perform server-to-server interaction, for example between a web application and a Google service. You'll need a service account, which enables app-level authentication. You'll also need a service account key, which is used to authorize your API call to Google. [Learn more](#)

Diagram illustrating the server-to-server interaction flow:

- Your service (represented by a server icon)
- Authorization (represented by a blue key icon)
- Google service (represented by a server icon)