Fb, Tw, G+1 etc. Connects 11 in 1 + Statistics.

Installation:

Step 1. Enable Force compile.

Prestashop 1.6.x

Log into Prestashop Admin Panel and go to Back Office > Advanced Parameters >Performance and set Template compilation: Force compilation.

Prestashop 1.5.x

Log into Prestashop Admin Panel and go to Back Office > Advanced Parameters >Performance and set Template cache: Force Compile.

Prestashop 1.4.x

Log into Prestashop Admin Panel and go to Back Office > Preferences >Performance and enable the Force compile.

Prestashop 1.3.x

To clear cache ‘‘tools\smarty\cache\’‘ and ‘‘tools\smarty\compile\’‘
delete files in these folders.

Step 2. Upload files

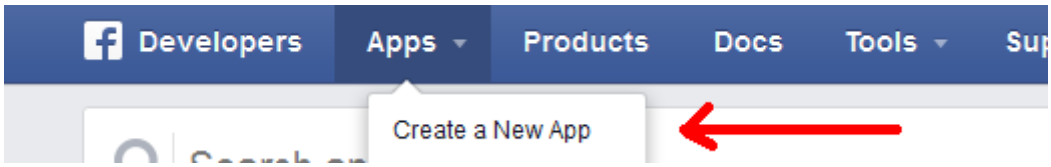
Upload all files and folders from folder “/modules/” using an FTP client.

Step 3. Install module.

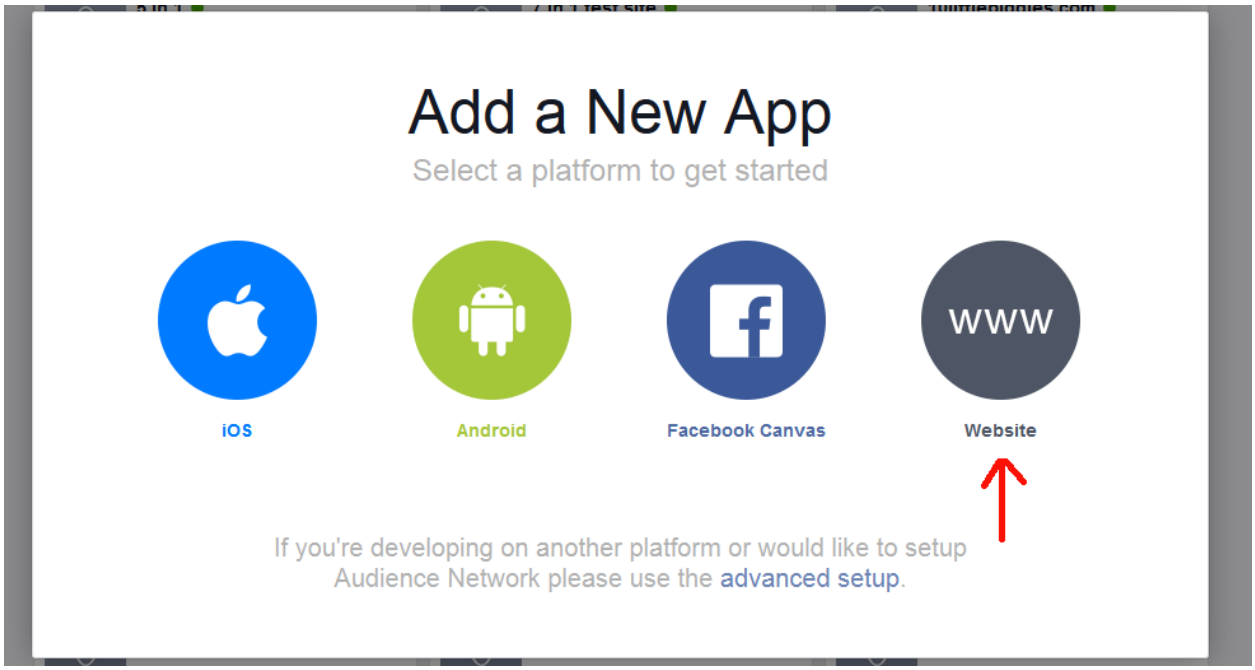
Log into Prestashop Admin Panel and go to Back Office > Modules > **Social Networks** Modules and install Fb, Tw, G+1 etc. Connects 11 in 1 + Statistics.

Step 4. Facebook settings:

1) Go to the https://developers.facebook.com/apps/?action=create and press **Create a New App**

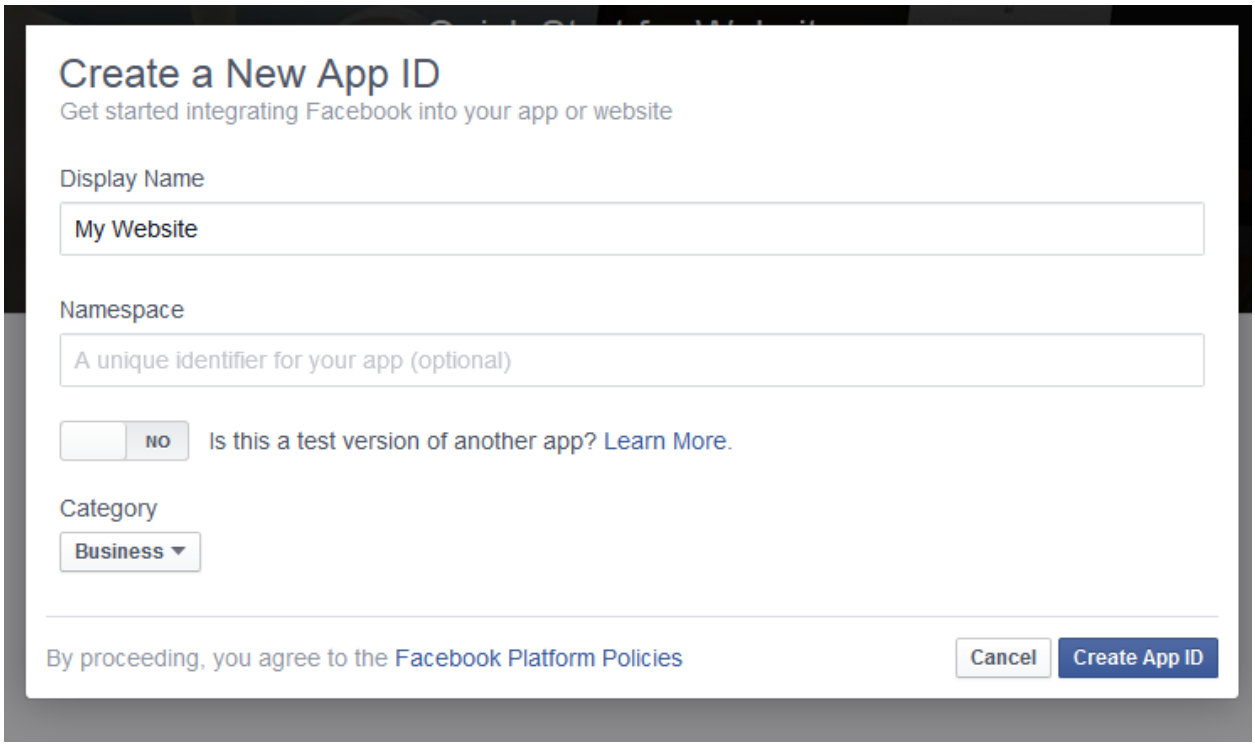


1.1) Select a platform to get started: **"Website"**



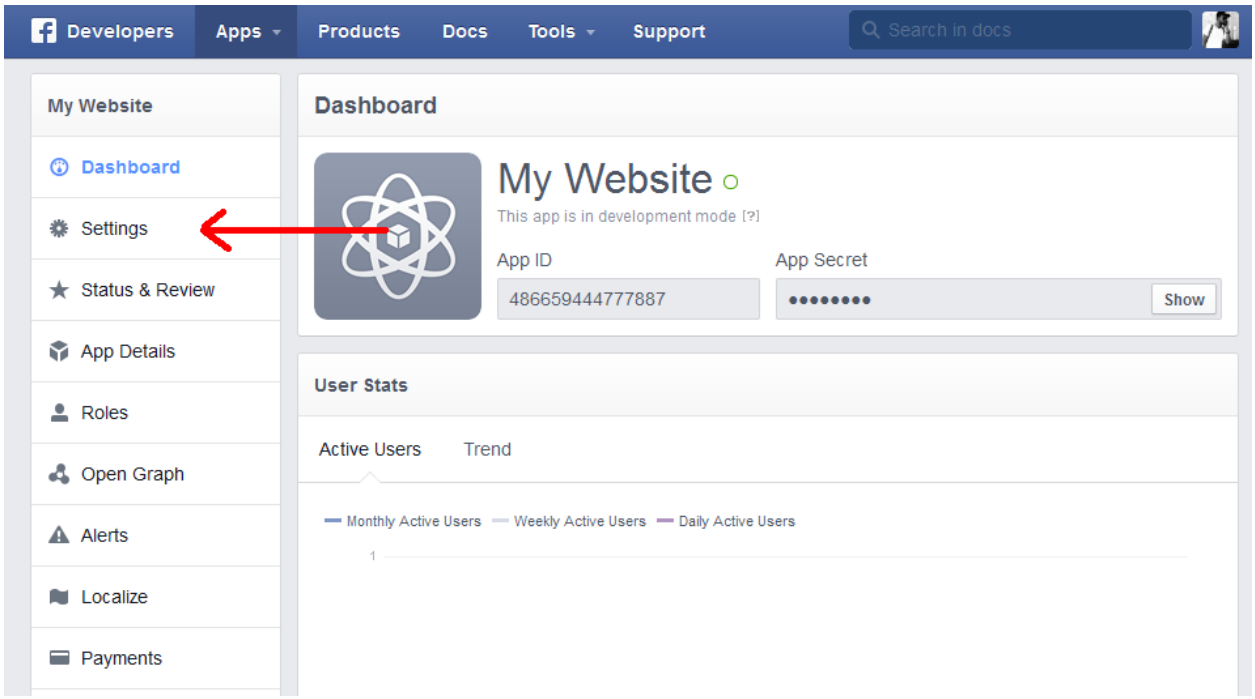
1.2) Click on **"Skip and Create App ID"**

2) Create a New App. Enter **Display Name** and choose your **Category**

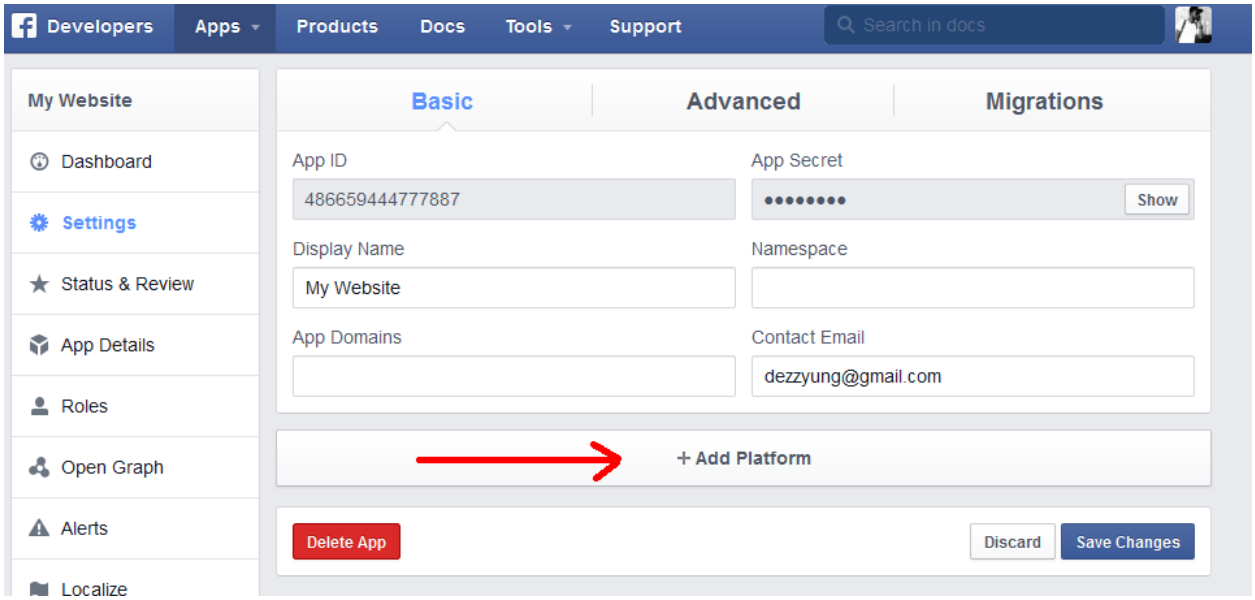


3) Enter Security Check

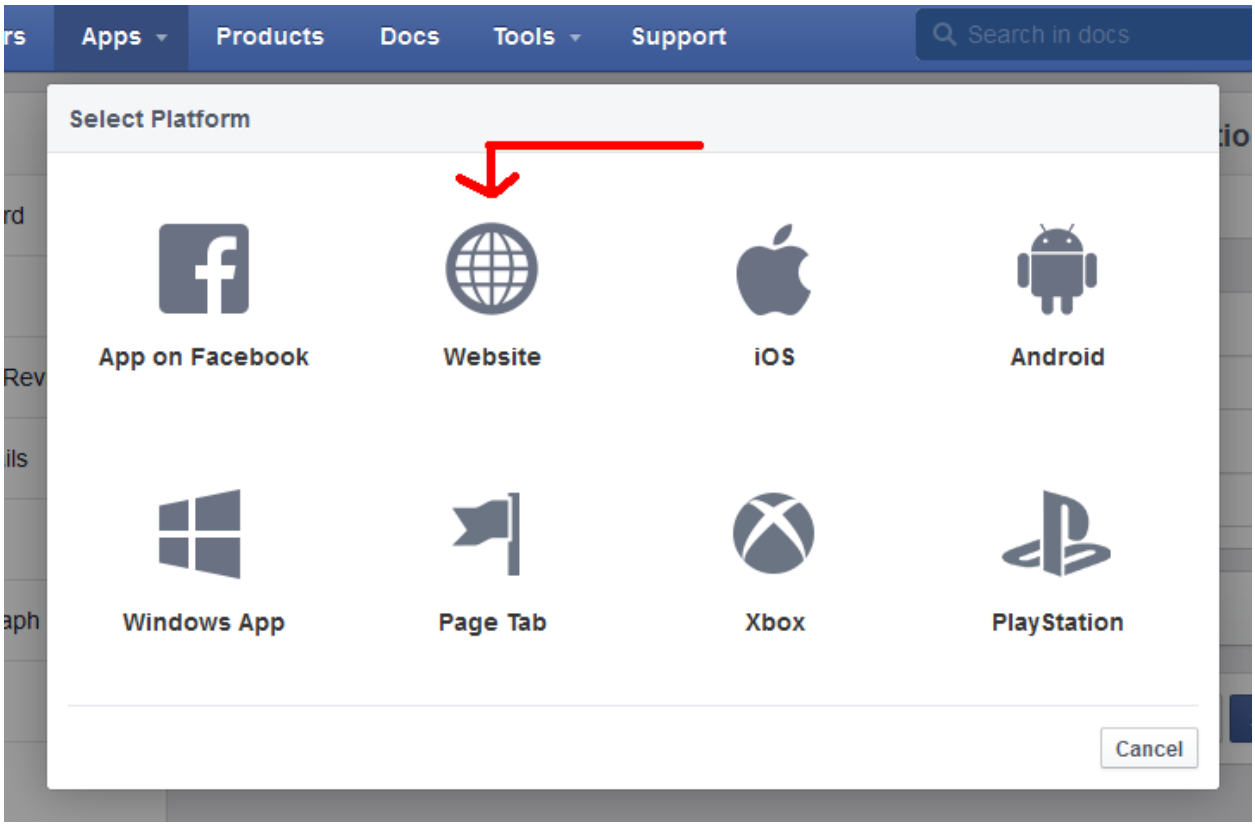
4) Go to Settings



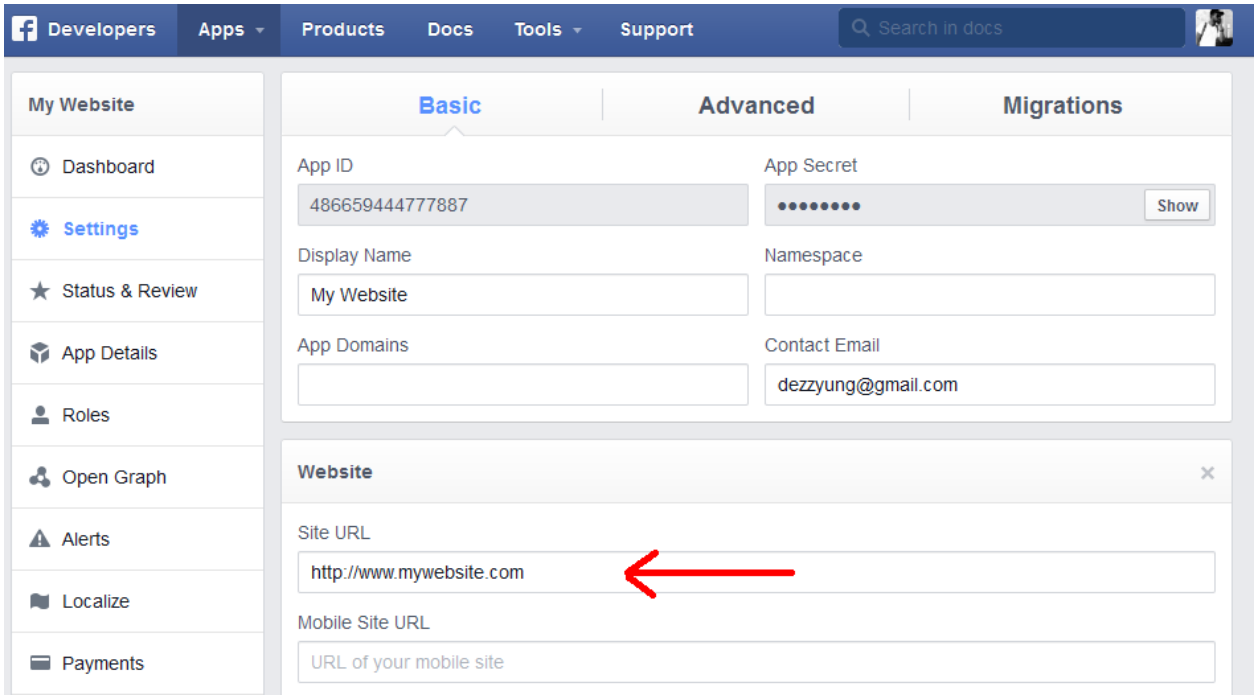
5) Click **Add Platform**



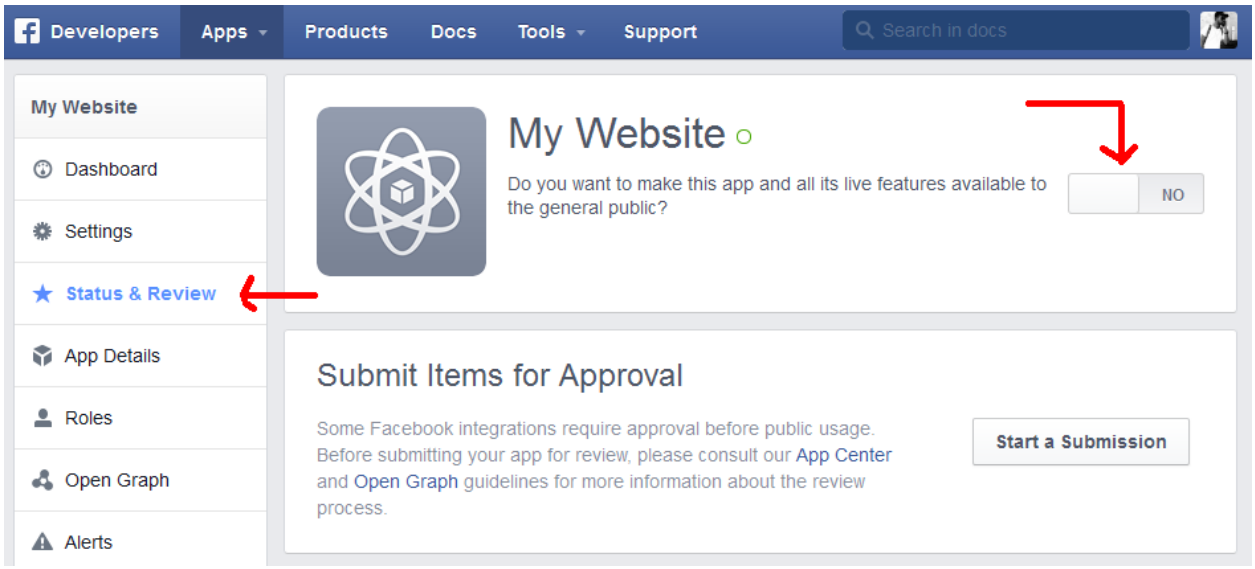
6) Select Platorm: **Website**



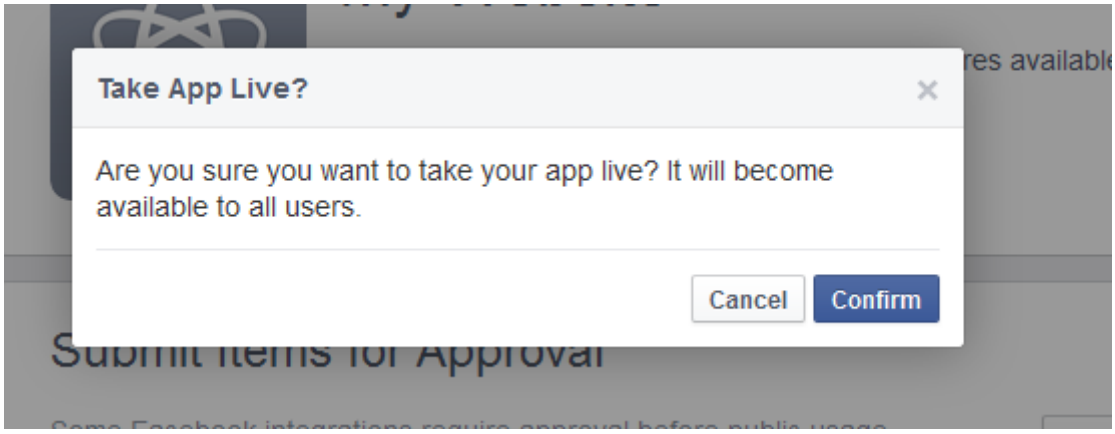
7) Enter **Site URL**



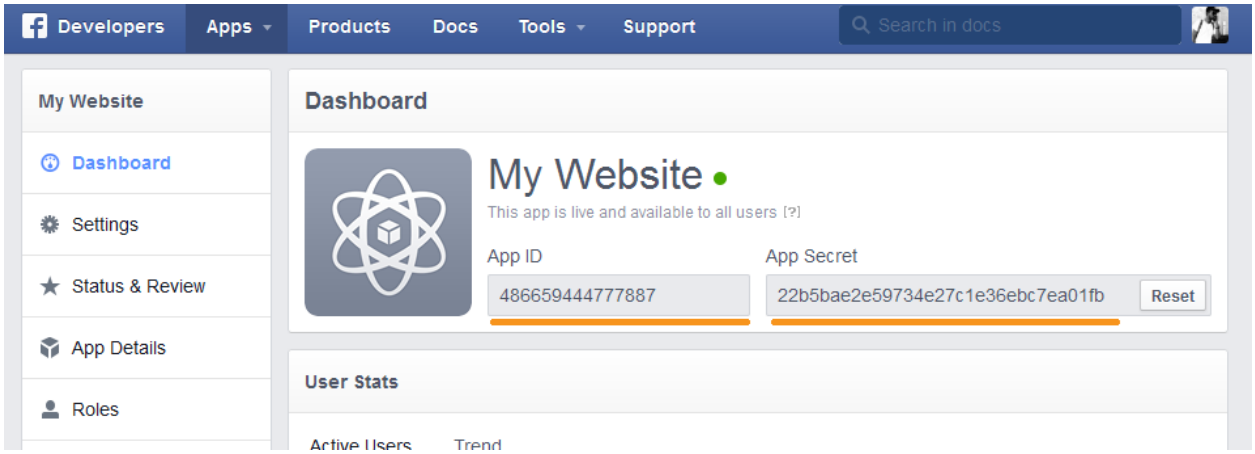
8) Go to Tab **Status & Review.** Make App is **LIVE**



9) Click Confirm



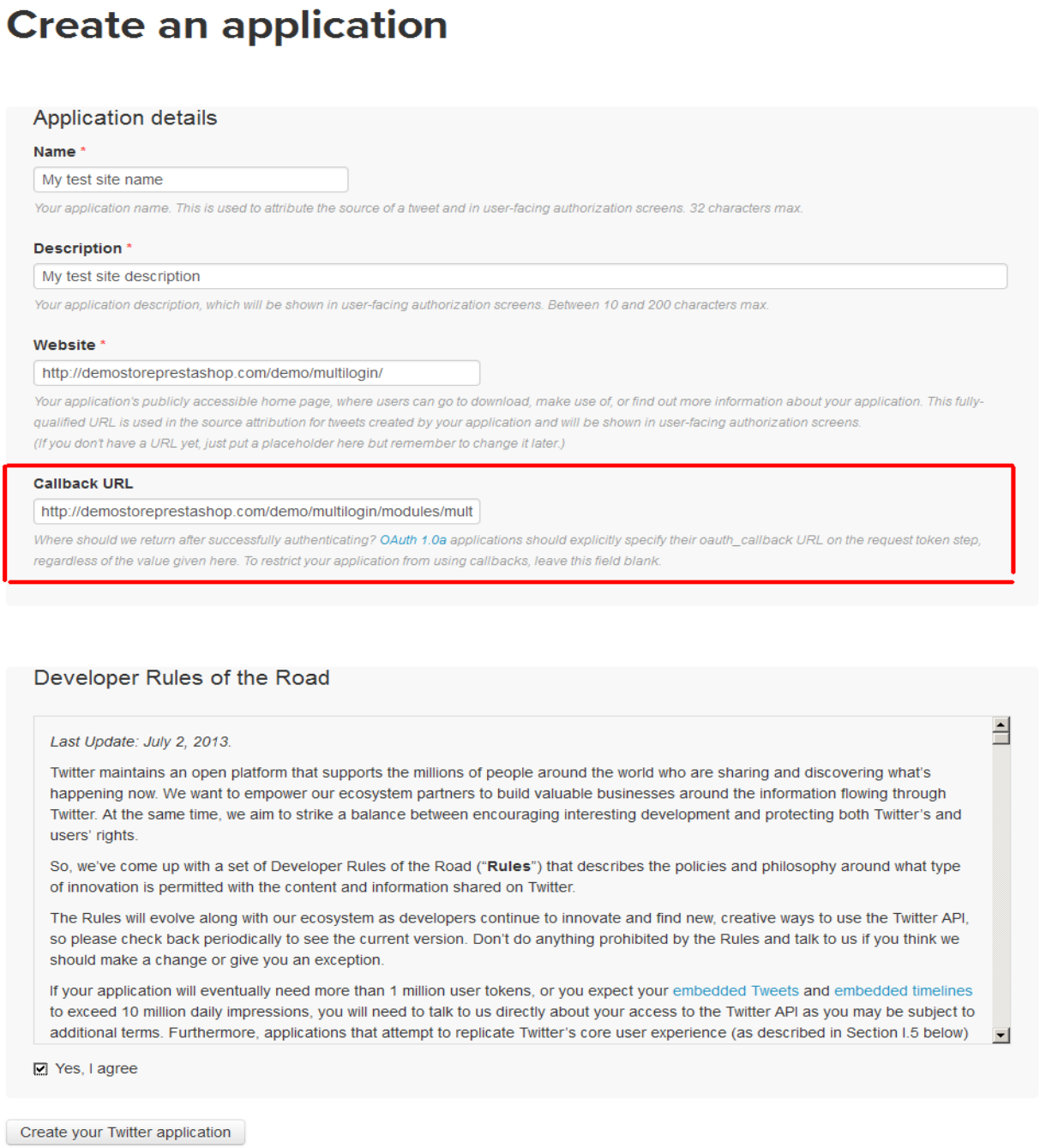
10) **Now your APP is LIVE**. Use your **App ID** and **App Secret**



Step 5. Twitter settings:

1) Go to the https://twitter.com/apps

2) Press **Create new app** button

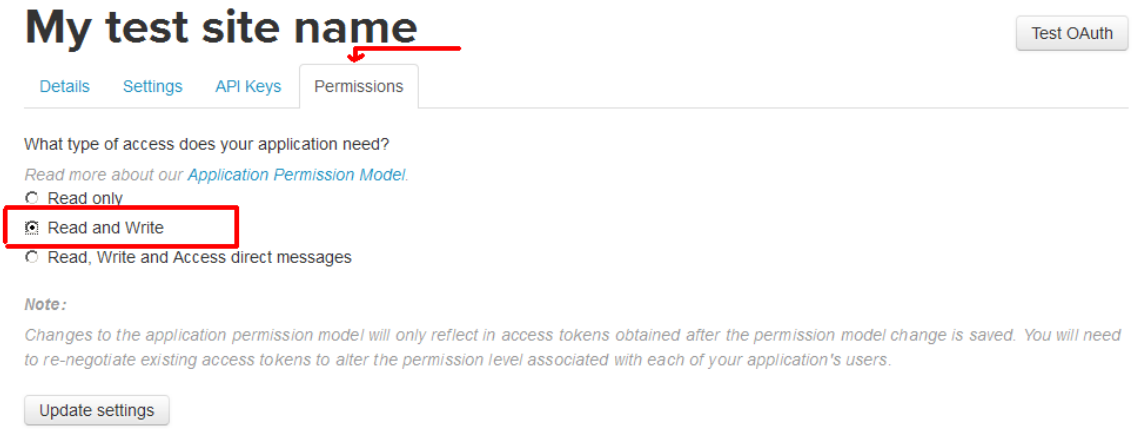


Fill the form.

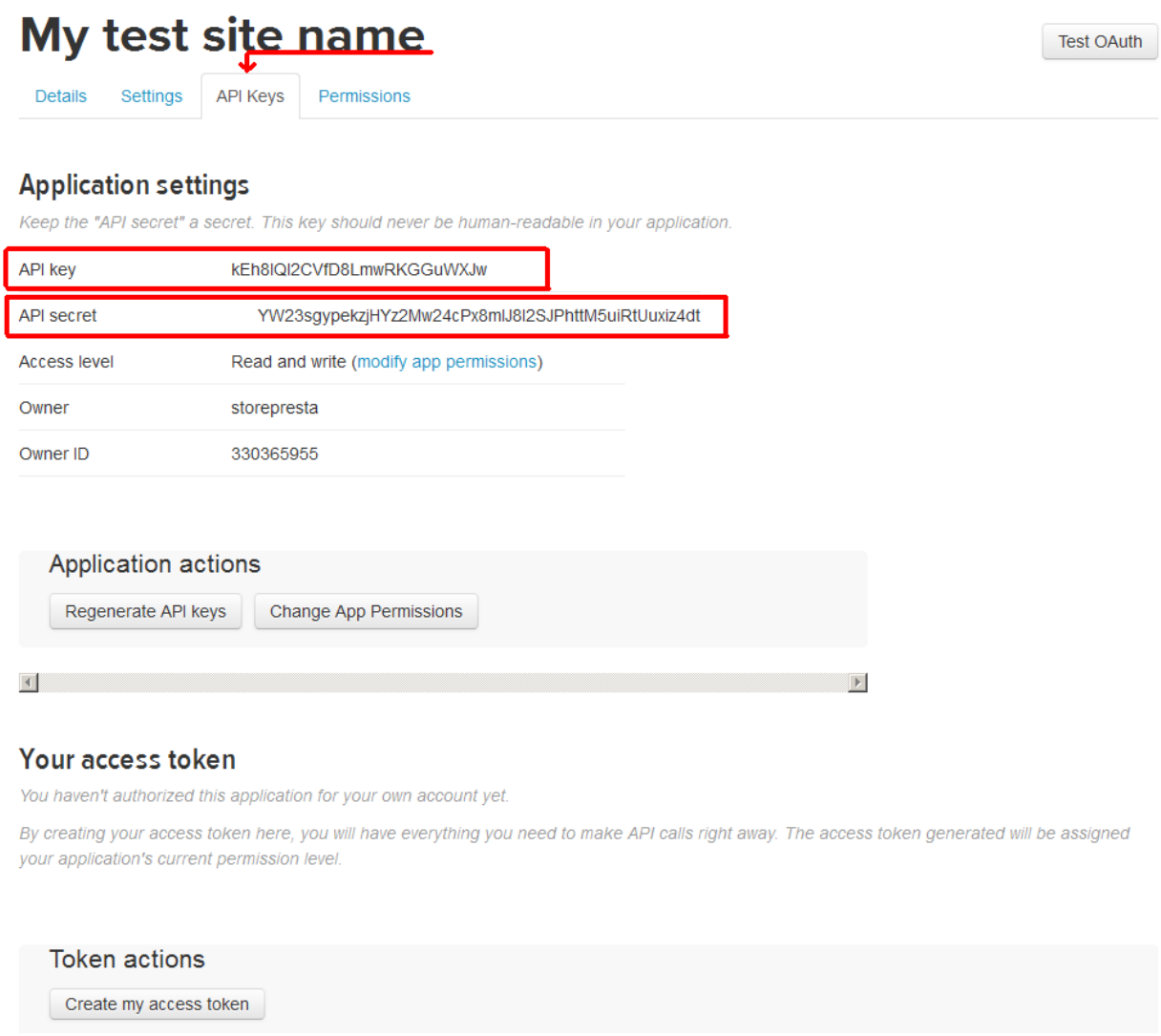
IMPORTANT!

You have to set the callback url like

http://sitename.com/modules/fbloginblock/twitter.php?action=callback



Go to Permissions Tab and set Access: Read and Write

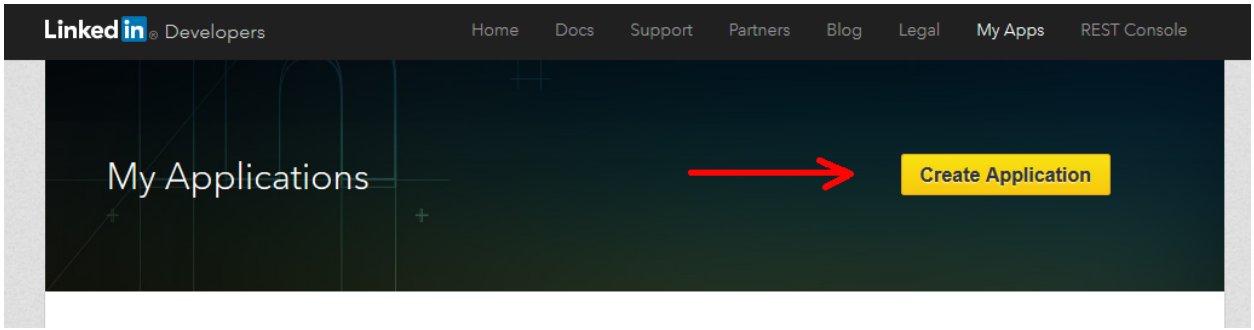


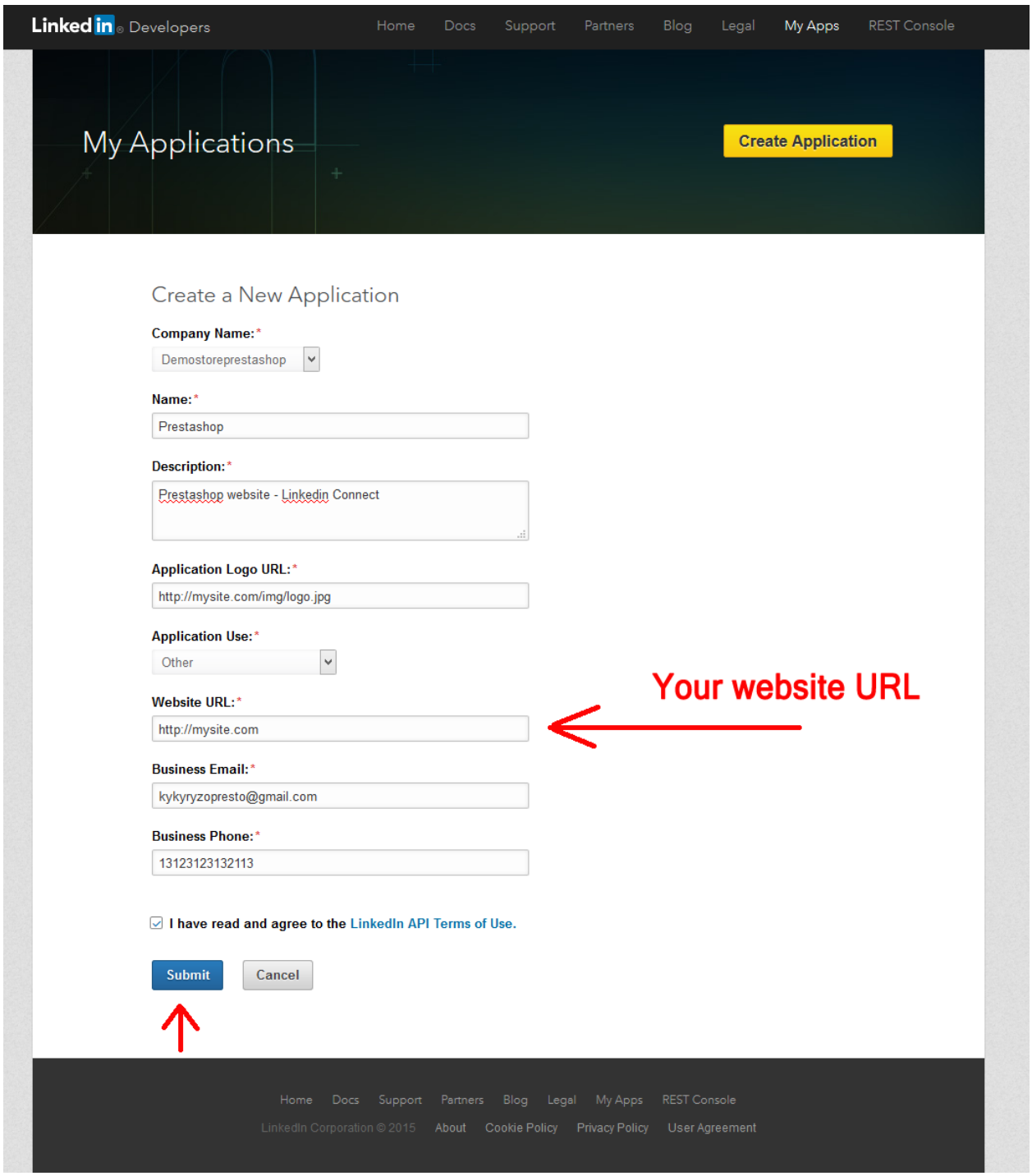
Consumer key and consumer secret - put it all to the admin panel.

And it is working now. Start twitting. Seriously go make a testing tweet or something.

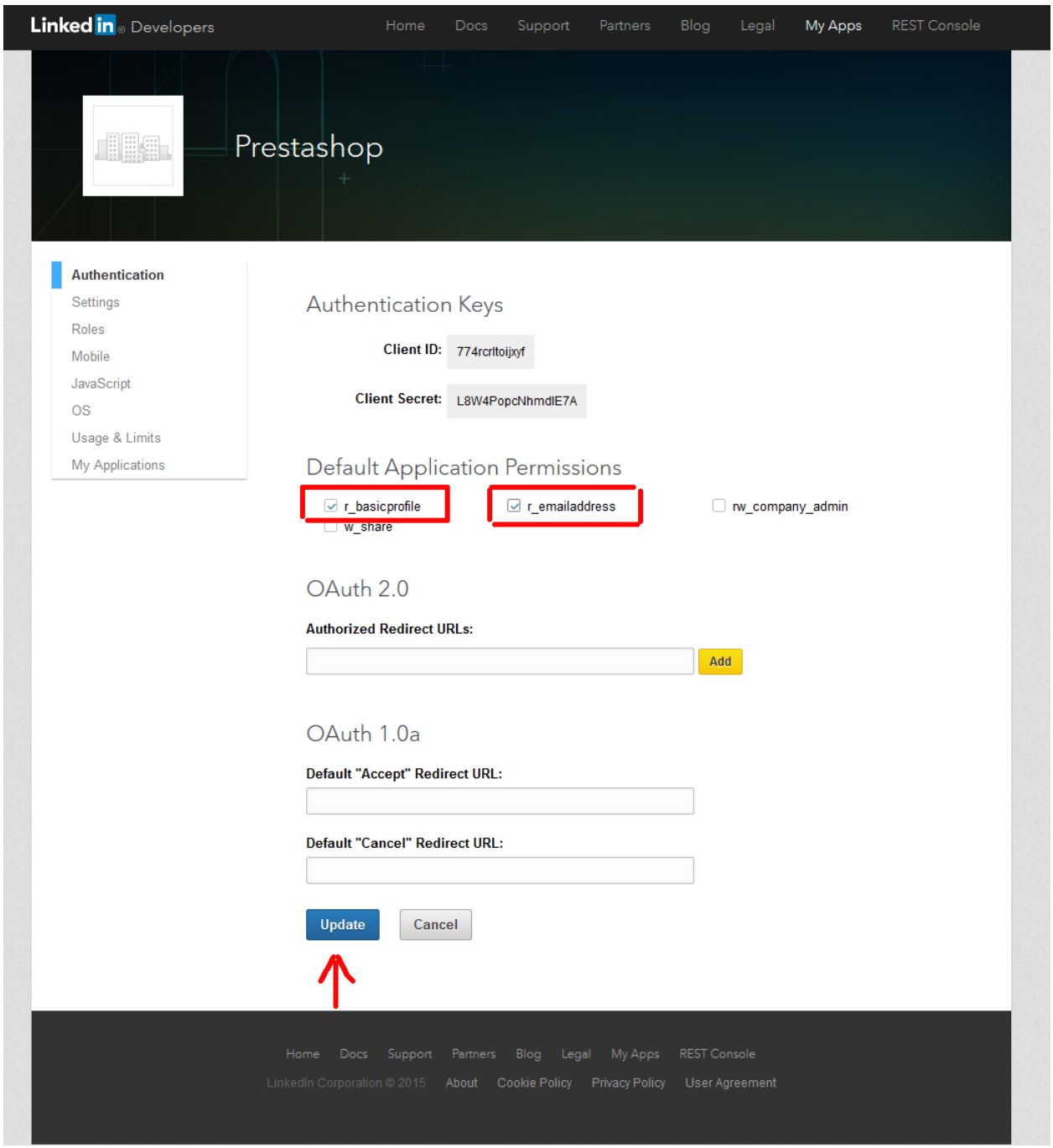
Step 6. LinkedIn settings:

1) Visit https://www.linkedin.com/secure/developer and click **Create Application**.



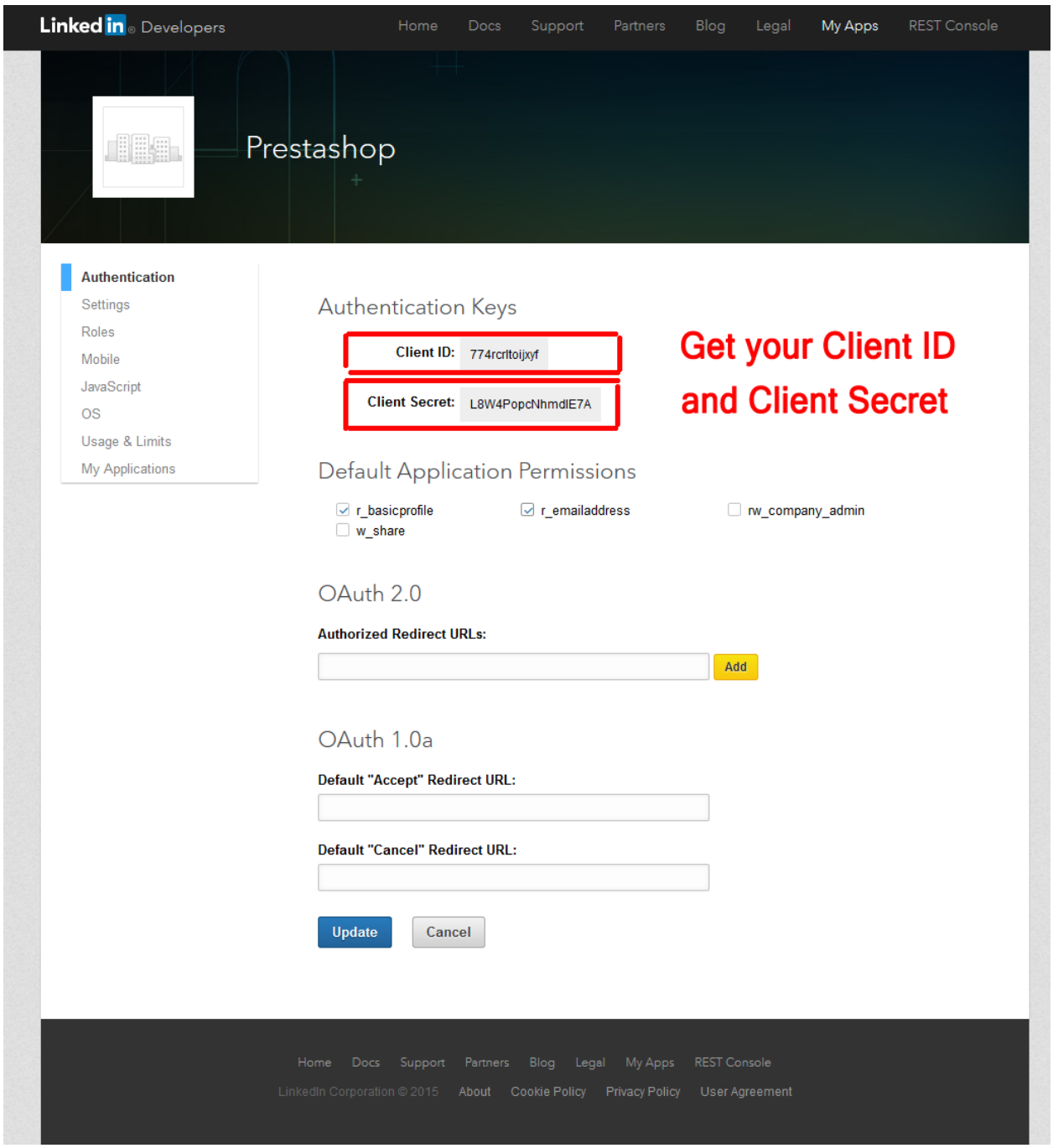


Fill form fields and click **Submit** button



Select in **"Default Application Permissions"** section - fields **"r_basicprofile"** and **"r_emailaddress"**

Click **Update** button.

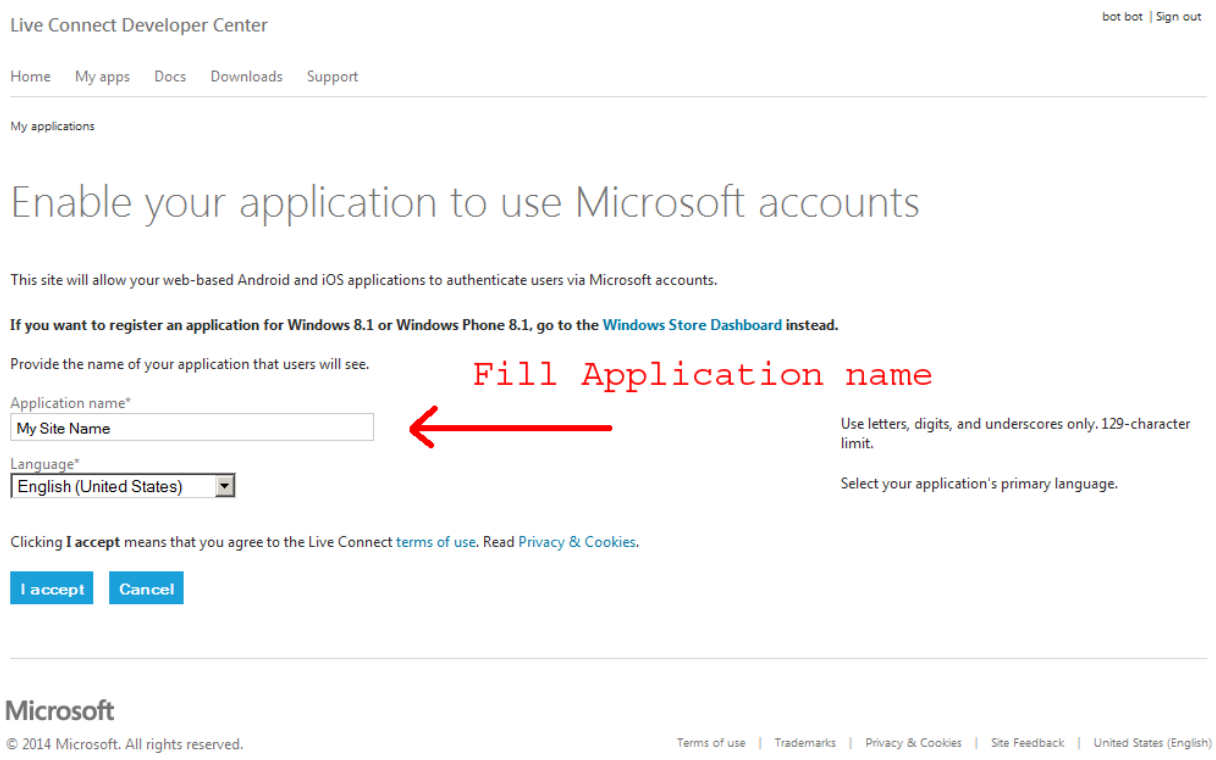


You will get Linkedin **Client ID (API key)** and **Client Secret (Secret Key)**

Step 7. Microsoft Live settings:

1) Create Microsoft Application: go to Microsoft live development area and click create application link - https://account.live.com/developers/applications/create?tou=1

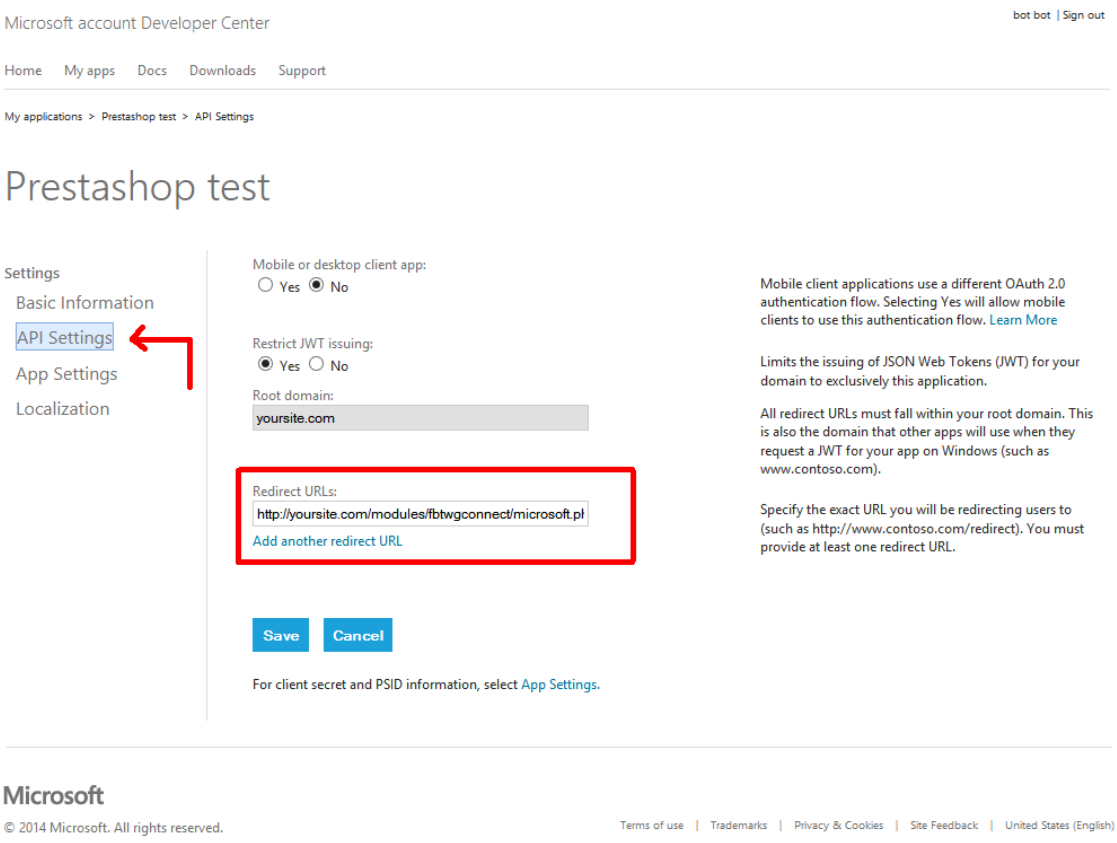
2) Fill **Application Name**



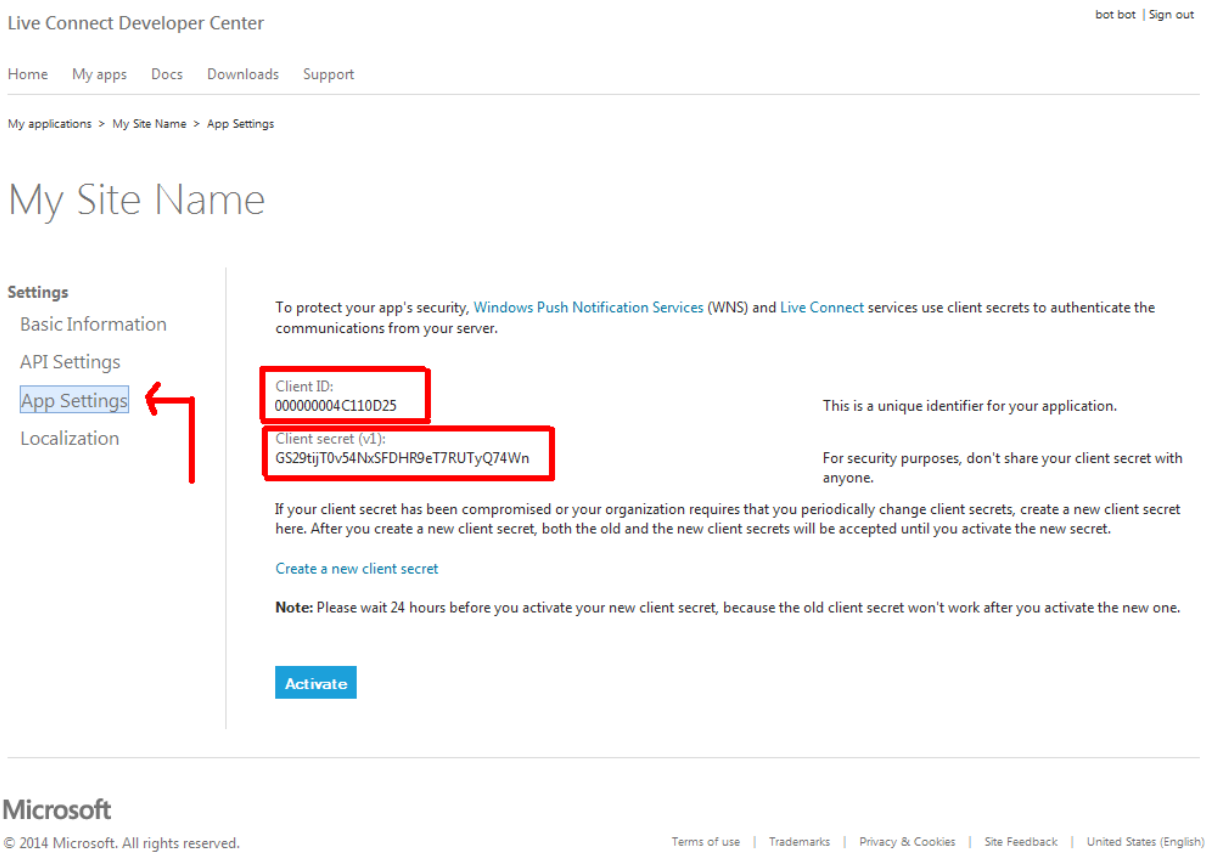
3) Go to section **API Settings**

and

fill **Redirect URL: http://yoursite.com/modules/fbloginblock/microsoft.php**



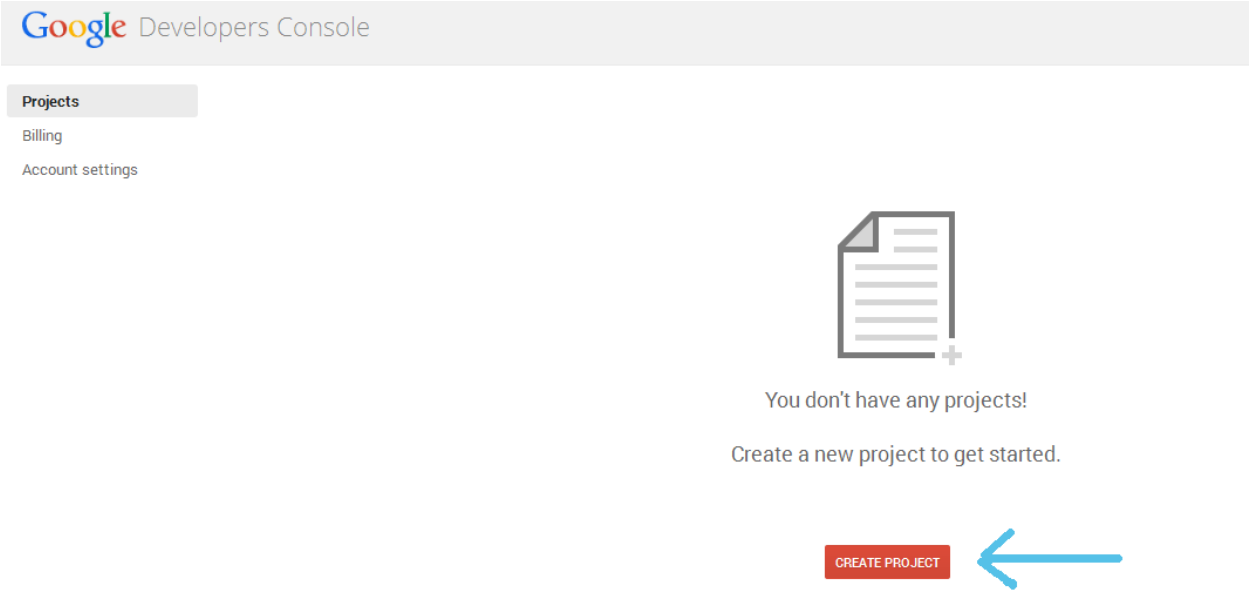
4) Go to section **App Settings.**



You will get your **Client ID** and **Client secret**

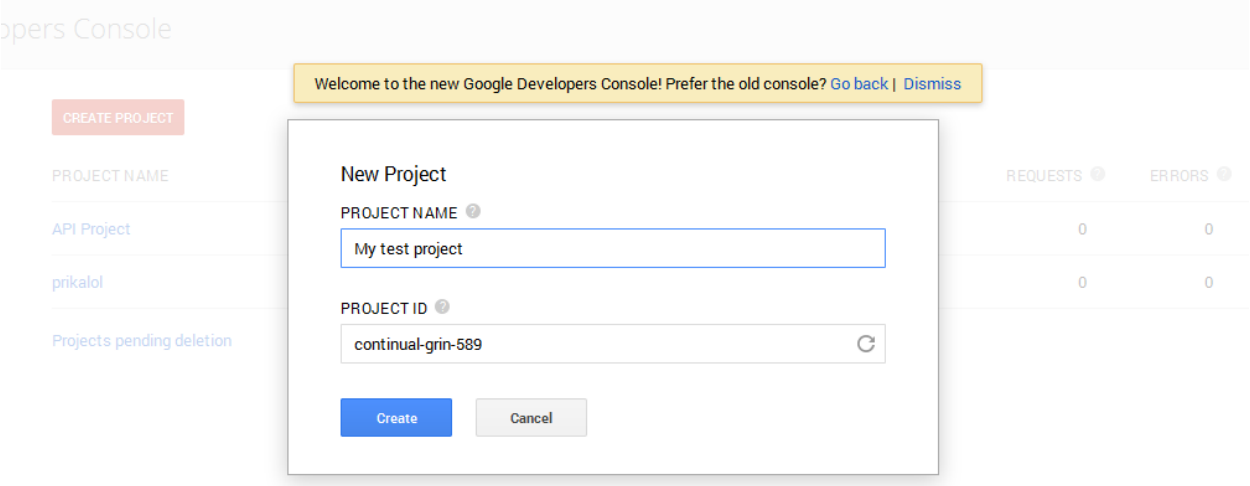
Step 8. Google Connect Settings

1. Go to https://console.developers.google.com/project and click **CREATE PROJECT** button

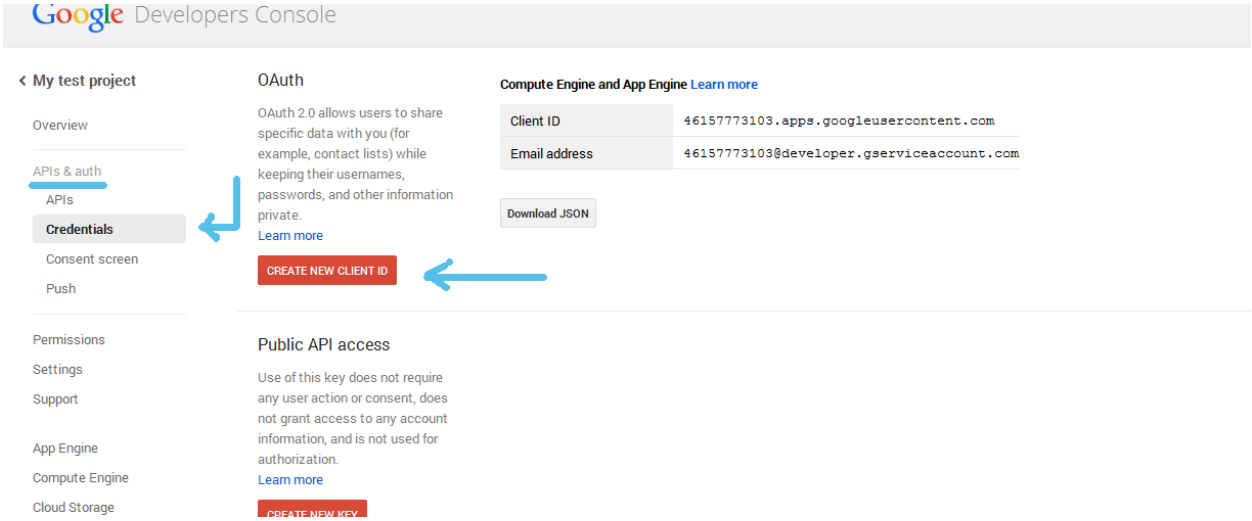


Wait a few seconds until your project will be created

2. Fill field **POJECT NAME**



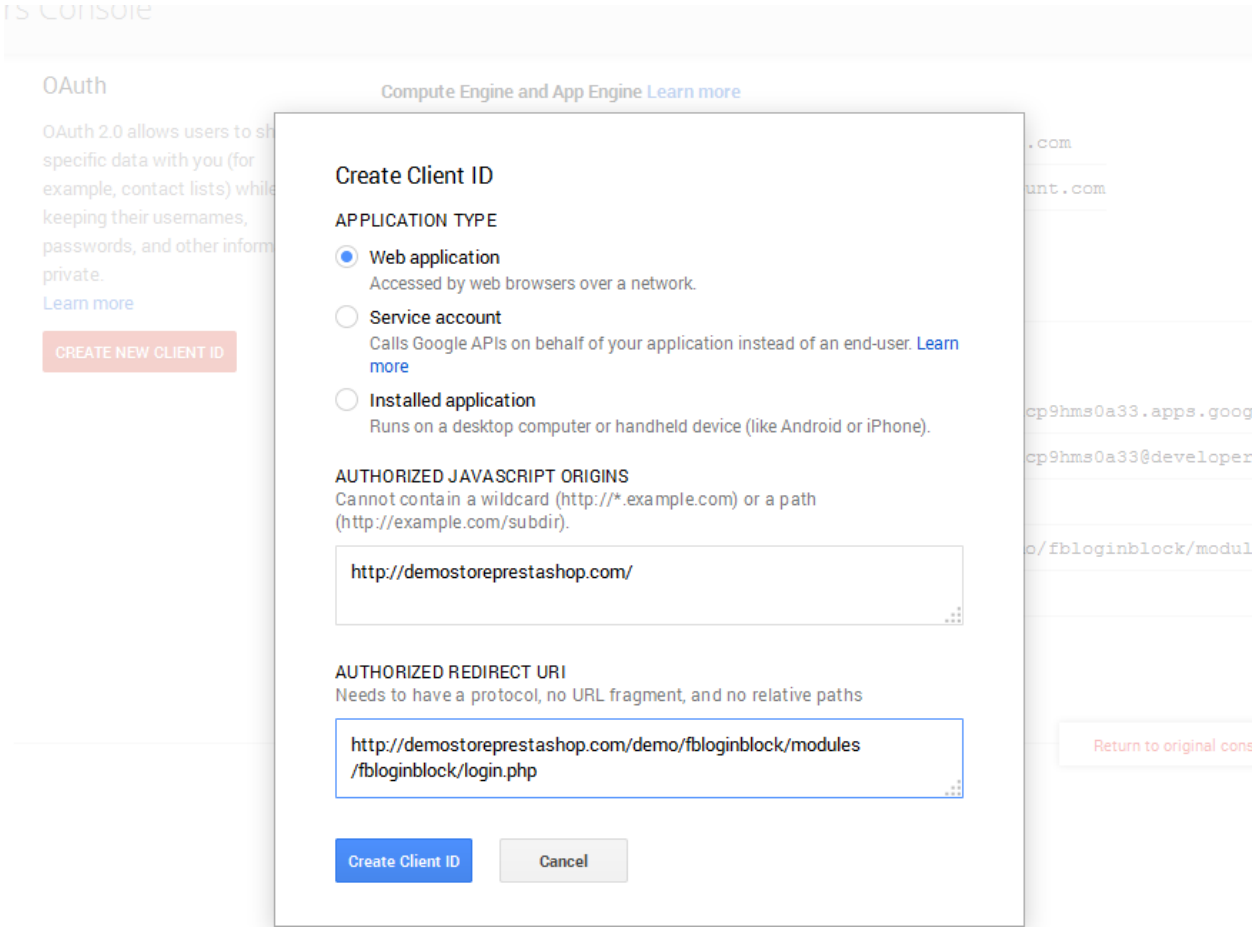
3. Go to **APIs & auth -> Credentials.** Click **CREATE NEW CLIENT ID**:



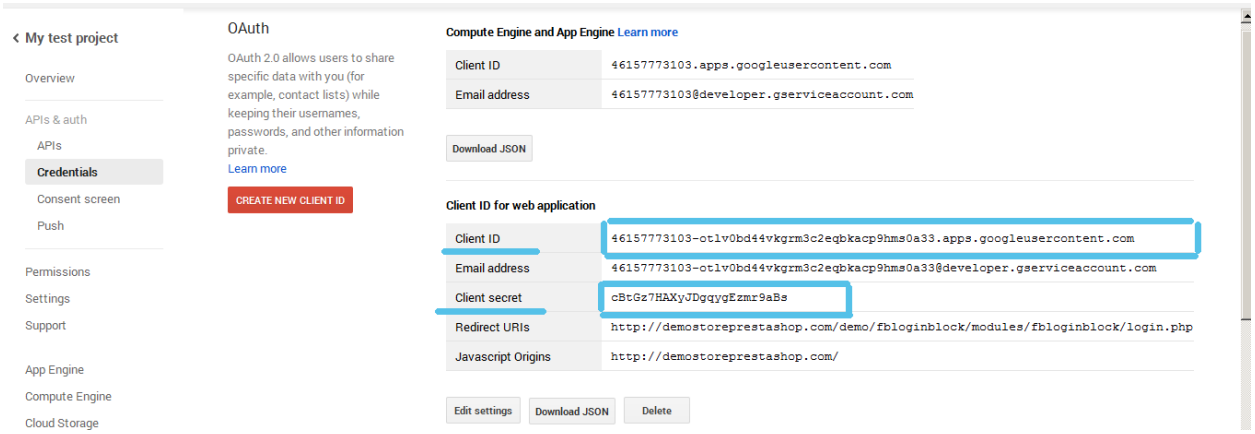
4. Choose **APPLICATION TYPE** – Web Application

Fill **AUTHORIZED JAVASCRIPT ORIGINS**: **http://www.yoursite.com/**

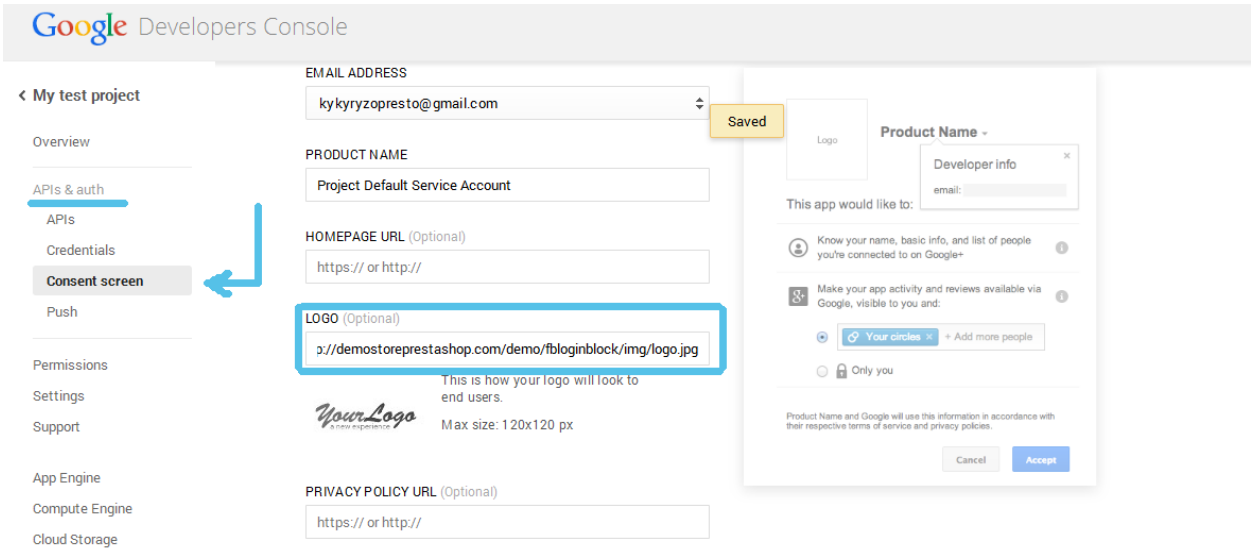
Fill **AUTHORIZED REDIRECT URI**:
http://www.yoursite.com/modules/fbloginblock/login.php



5. Get you **Google Client ID** and **Google Client Secret**



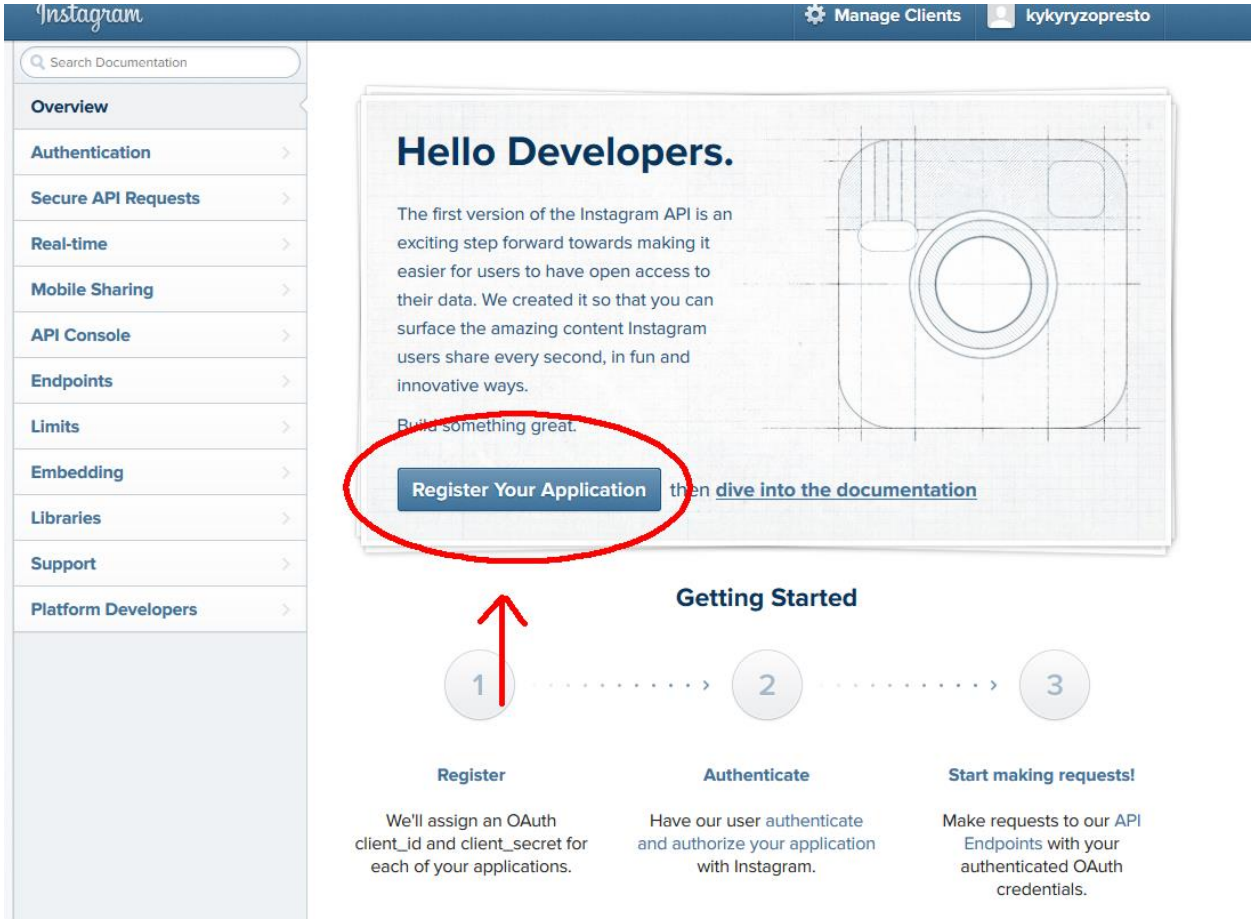
6. (OPTIONAL) Go to **APIs & auth -> Consert screen**



Please specify the path to your logo (max 120 x 60 pixels)

Step 9. Instagram Connect Settings

1. Go to https://instagram.com/developer/ and click **REGISTER YOUR APPLICATION** button



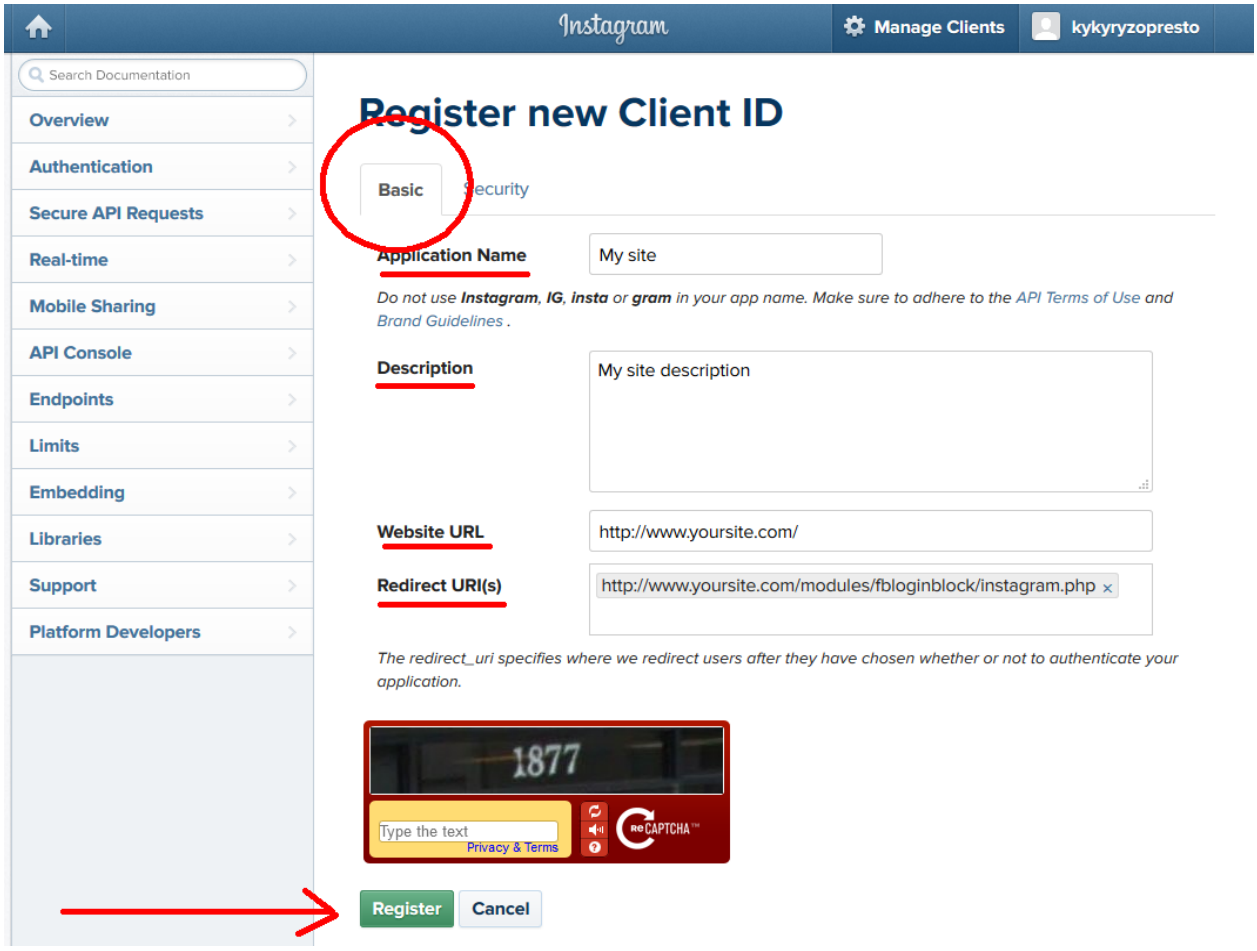
2. Go to **"Basic TAB"**

2.1 Enter your Application Name in **"Application Name"** field.

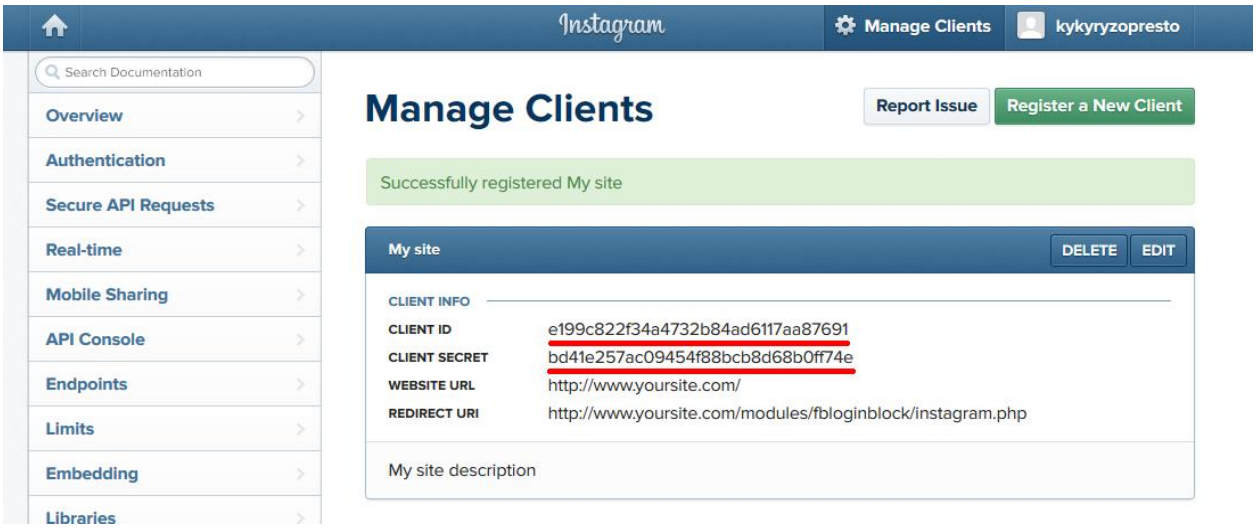
2.2 Enter your Description in **"Description"** field.

2.3 Enter **your** **"Website URL"**: **http://www.yoursite.com/**

2.4 Enter **your** **"Redirect URI(s)"**:
http://www.yoursite.com/modules/fbloginblock/instagram.php

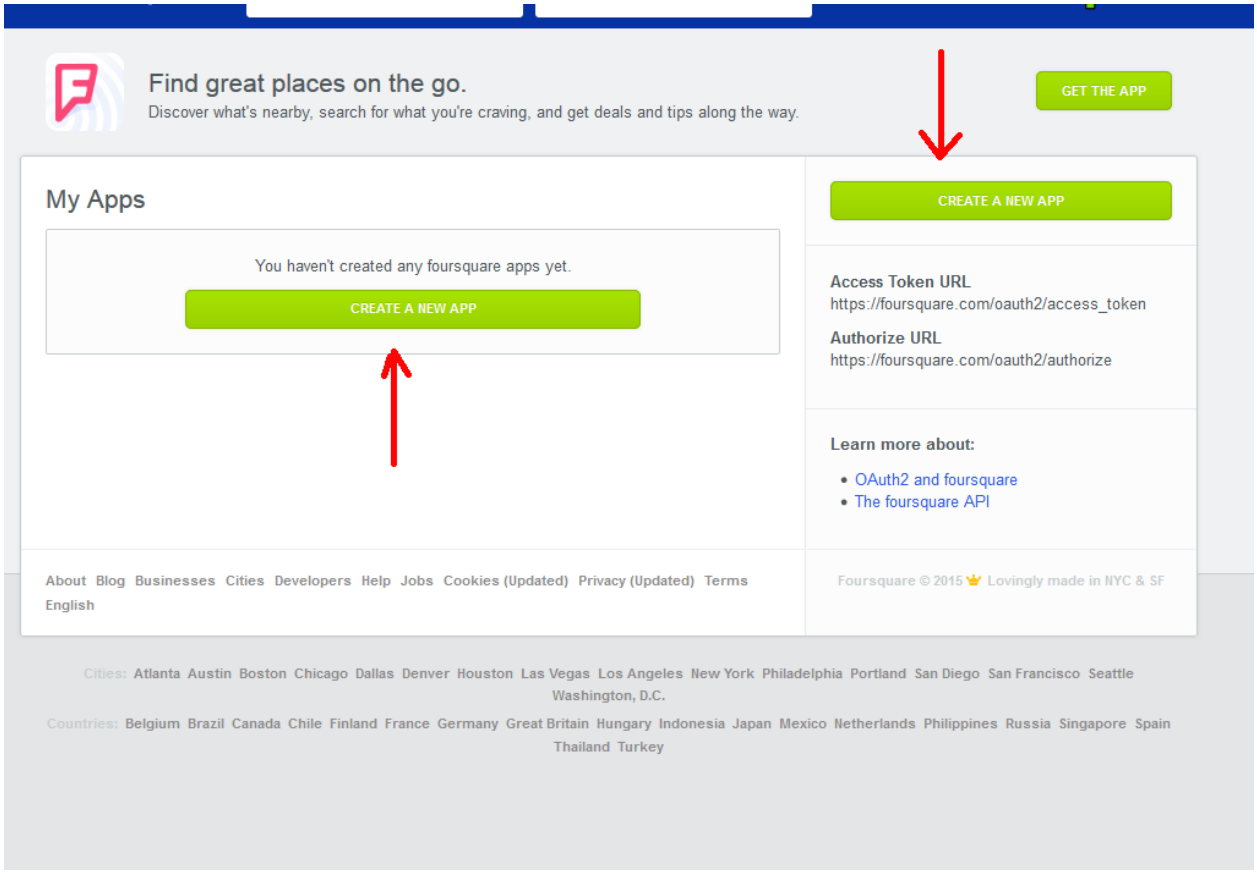


3. Copy the Instagram generated **"CLIENT ID"** and **"CLIENT SECRET"**



Step 10. Foursquare Connect Settings

Go to [Foursquare Developers] link and login with your credentials. Click on the **"CREATE A NEW APP"** button.

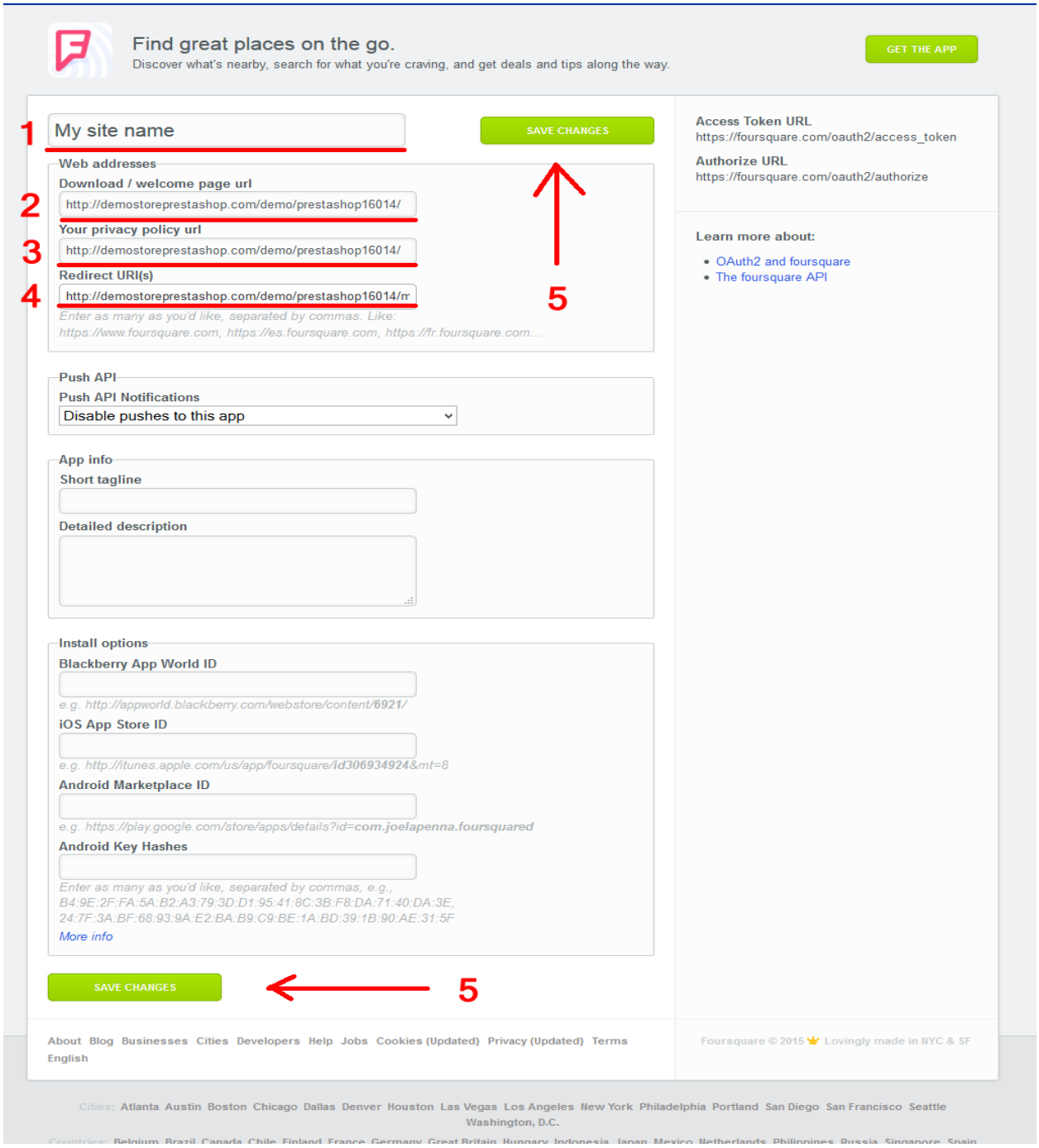


1. Enter your app name in **"Your app name"** field.

2. **Download / welcome page url** must be **http://www.yoursite.com**

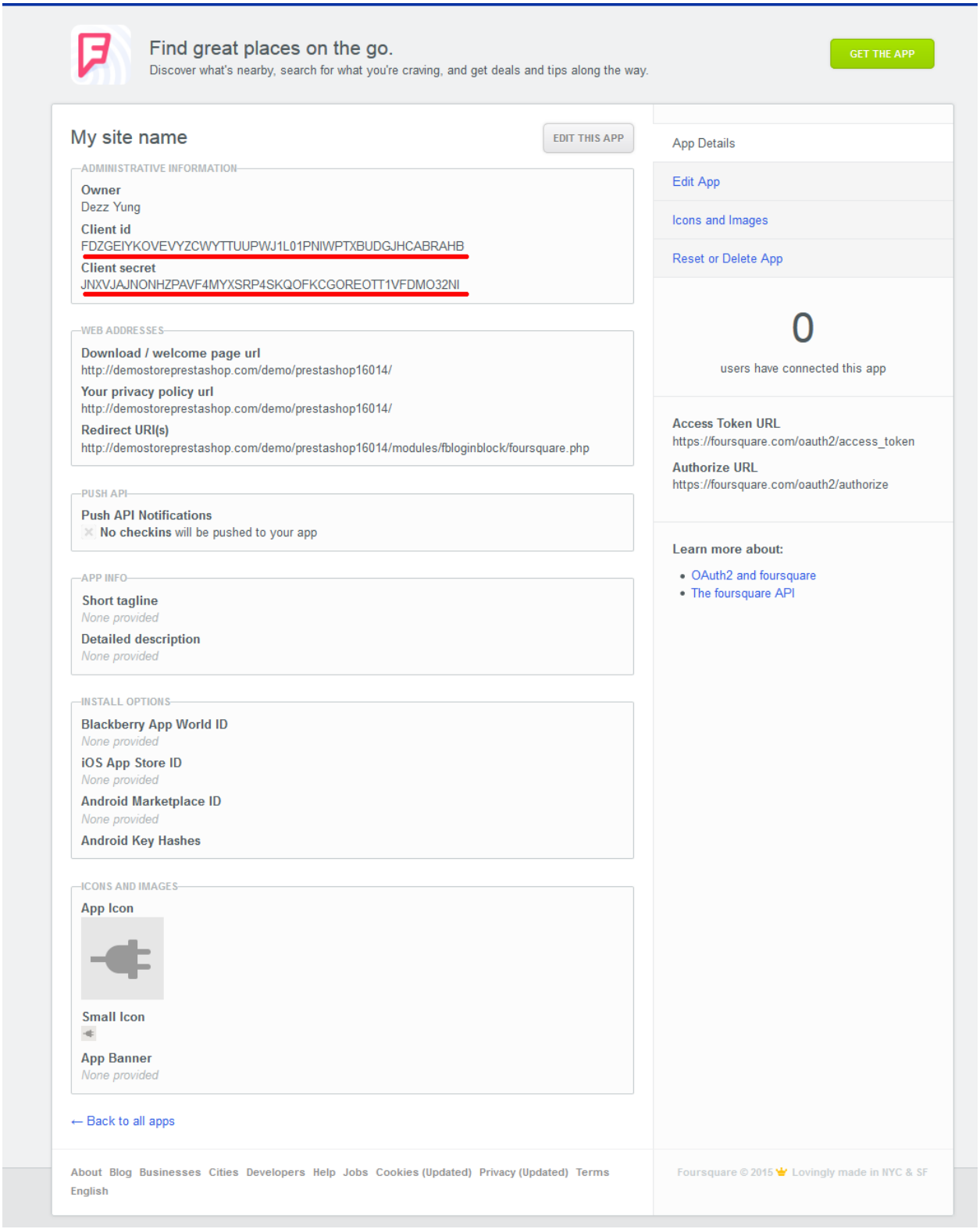
3. **Your privacy policy url** must be **http://www.yoursite.com**

4. **Redirect URI(s)** must be
http://www.yoursite.com/modules/fbloginblock/foursquare.php



5. Click **"SAVE CHANGES"** button

Copy the generated **"CLIENT ID"** and **"CLIENT SECRET"**



Step 11. Github Connect Settings

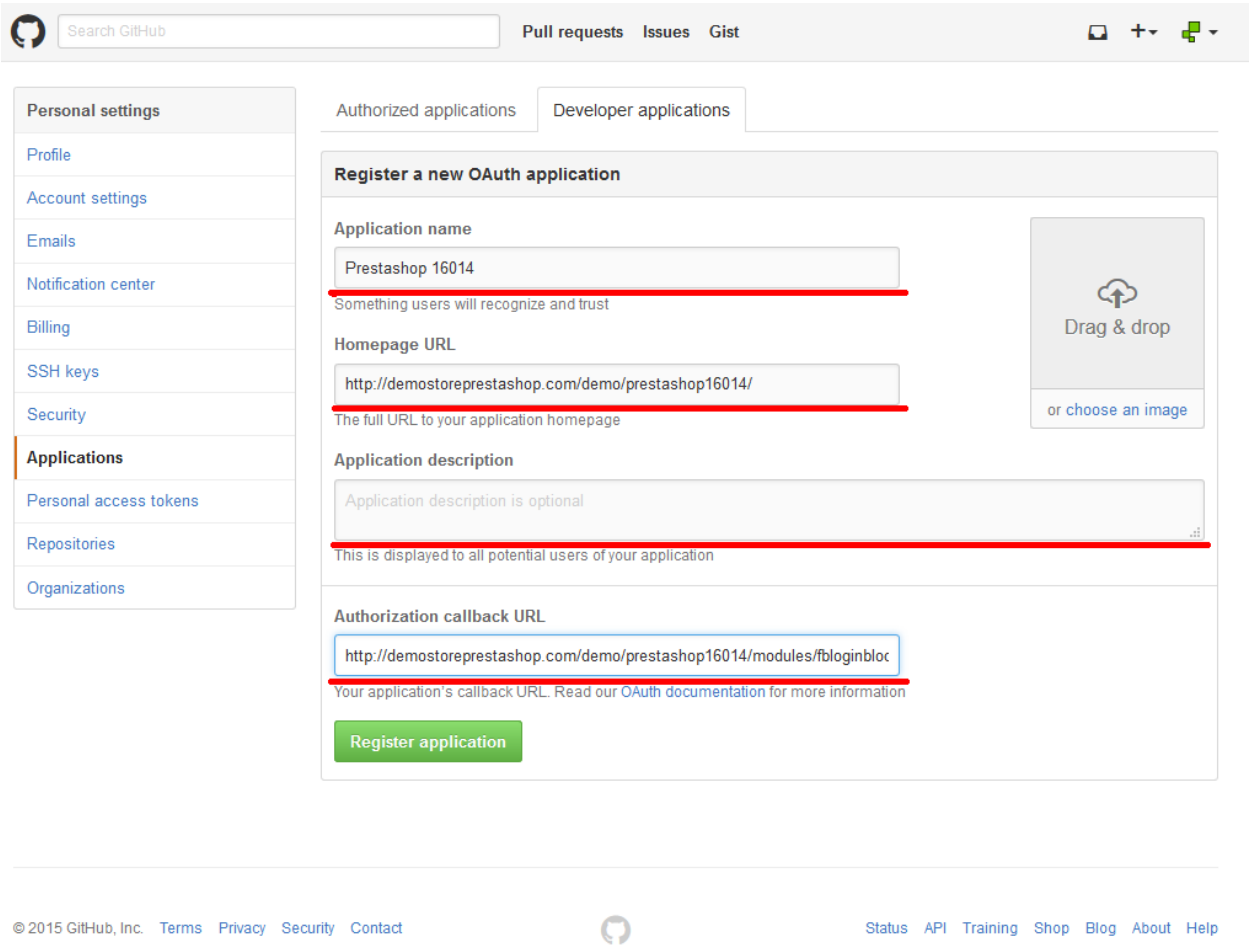
Go to Developer applications link and login with your credentials.

1. Enter your Application name in **"Application name"** field.

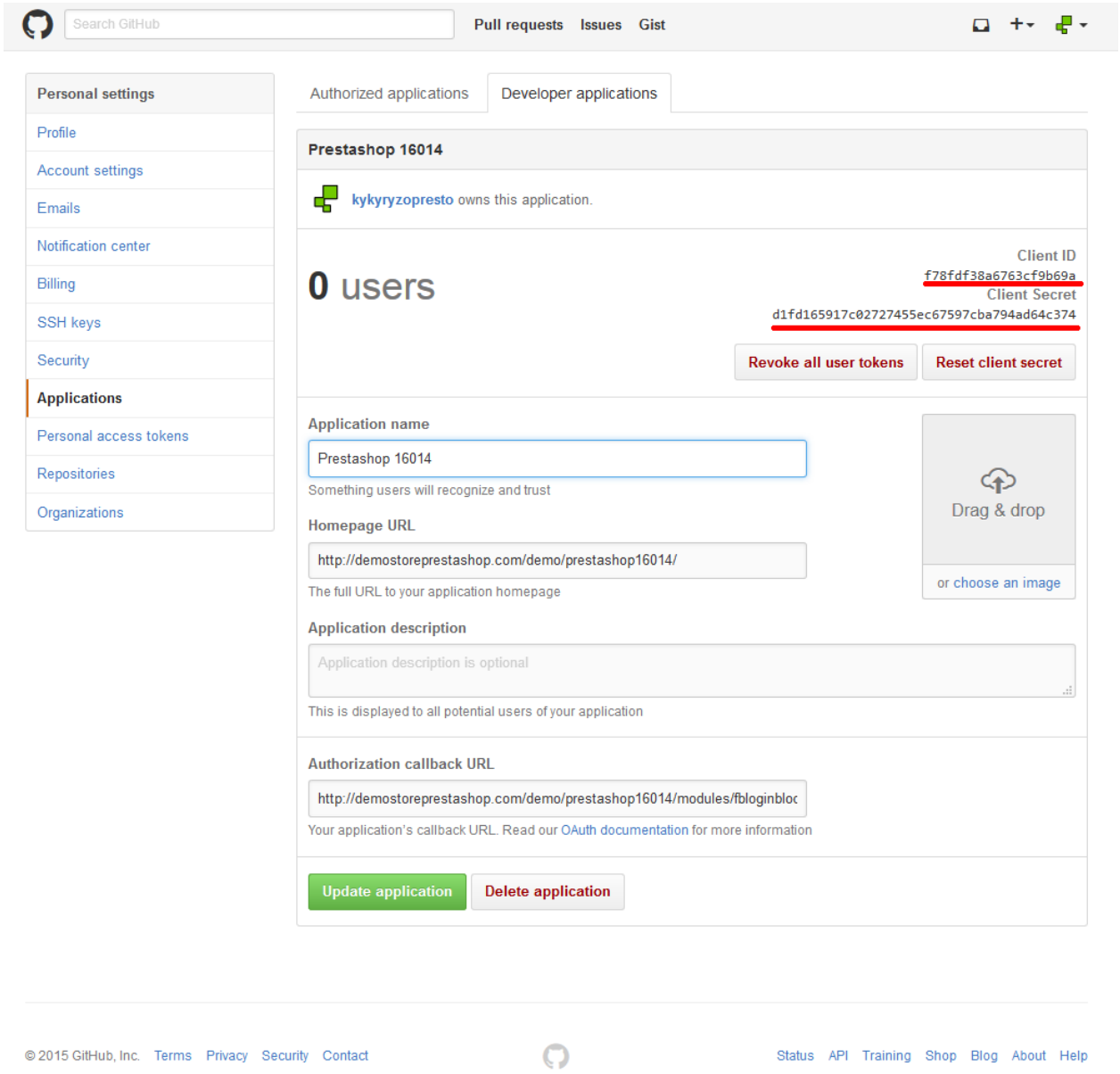
2. **Homepage URL** must be **http://www.yoursite.com**

3. Enter your Application description in **"Application description"** field.

4. **Authorization callback URL** must be **http://www.yoursite.com/modules/fbloginblock/github.php**



Click **"Register application"** button

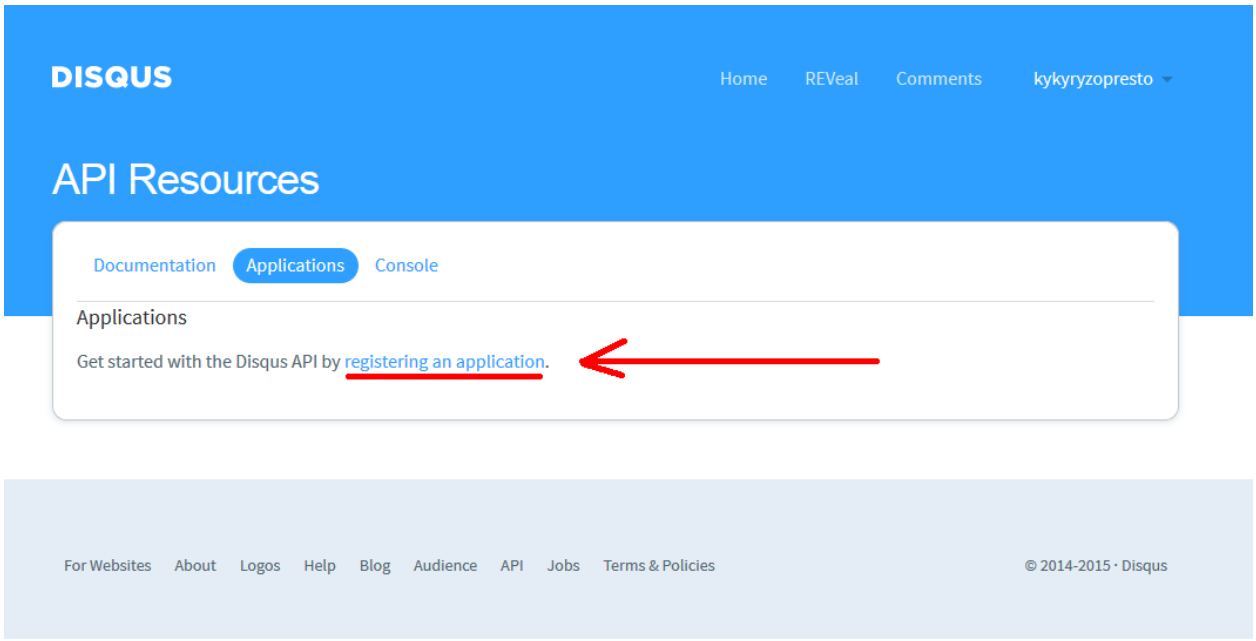


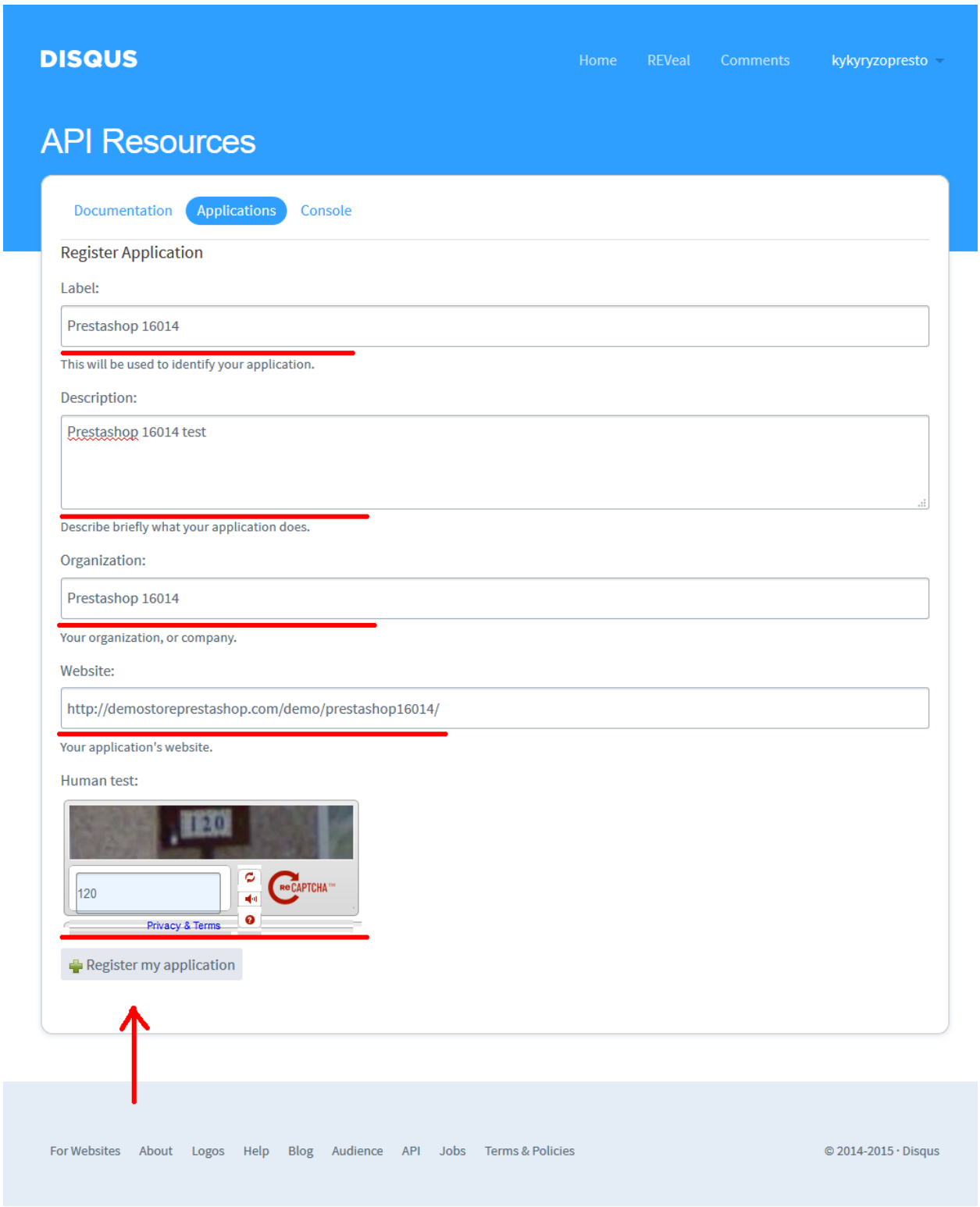
Copy the generated **"Client ID"** and **"Client Secret"**

Step 12. Disqus Connect Settings

Go to [API Disqus](#) link and login with your credentials.

Click on the **"Register new application"** button.



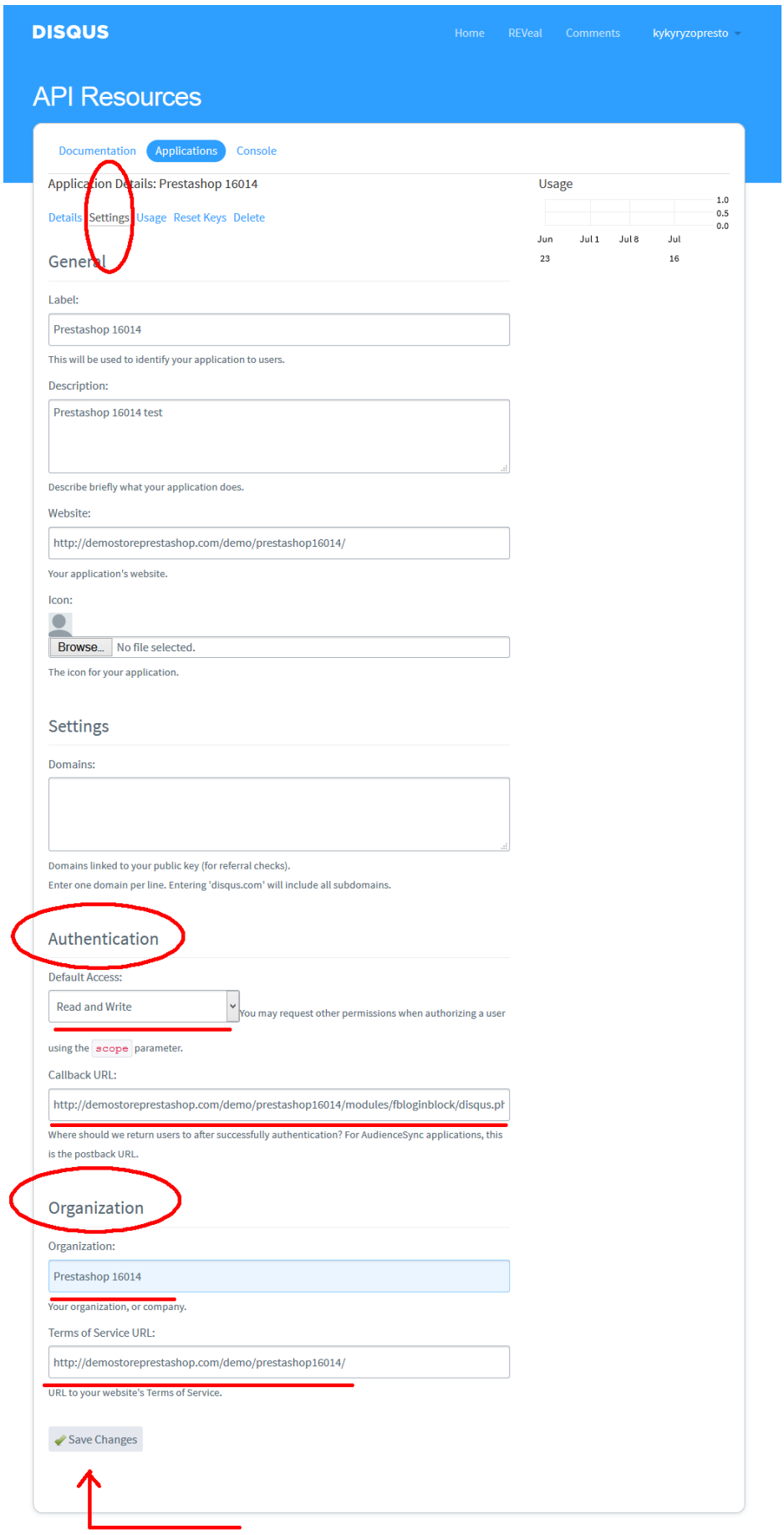


Fill the **"Label"** field.

Fill the **"Description"** field.

Fill the **"Organization"** field.

Website must be **http://www.yoursite.com**


DISQUS
Home
REVeal
Comments
kykyryzopresto
API Resources
Documentation
Applications
Console
Application Details: Prestashop 16014
Details
Settings
Usage
Reset Keys
Delete
Usage
1.0
0.5
0.0
Jun 23
Jul 1
Jul 8
Jul 16
General
Label:
Prestashop 16014
This will be used to identify your application to users.
Description:
Prestashop 16014 test
Describe briefly what your application does.
Website:
http://demostoreprestashop.com/demo/prestashop16014/
Your application's website.
Icon:
Browse...
No file selected.
The icon for your application.
Settings
Domains:
Domains linked to your public key (for referral checks).
Enter one domain per line. Entering 'disqus.com' will include all subdomains.
Authentication
Default Access:
Read and Write
You may request other permissions when authorizing a user using the scope parameter.
Callback URL:
http://demostoreprestashop.com/demo/prestashop16014/modules/fbloginblock/disqus.ph
Where should we return users to after successfully authentication? For AudienceSync applications, this is the postback URL.
Organization
Organization:
Prestashop 16014
Your organization, or company.
Terms of Service URL:
http://demostoreprestashop.com/demo/prestashop16014/
URL to your website's Terms of Service.
Save Changes
For Websites
About
Logos
Help
Blog
Audience
API
Jobs
Terms & Policies
© 2014-2015 · Disqus

Go to section **"Authentication"**

Callback URL must be **http://www.yoursite.com/modules/fbloginblock/disqus.php**

Select Default Access **"Read and write"**

Go to section **"Organization"**

Fill the **"Organization"** field.

Fill the “**Terms of Service URL”** field

Click **"Save changes"** button.

API Resources

Documentation | Applications | Console

Application Details: Prestashop 16014

Details | Settings | Usage | Reset Keys | Delete

0 / 1000 calls

Your usage quota resets in 34 minutes

Usage

Organization

Organization:

Prestashop 16014

Website:

http://demostoreprestashop.com/demo/prestashop16014/

Icon:

OAuth Settings

For more information on how to use OAuth, please see our OAuth 2.0 documentation.

API Key:

```
e5e9NbUv2Lb1tLrjrKhhEUSo4XgGo8YPjw59kCoTncLRSWbXVvGH3Dioy2NbBdFc
```

API Secret:

```
B0x6PX5zcsxEtHP8i35asekQfo4h6qhr9q5ioV138v2Mmqzyksh5L96688QYVb4E
```

Authorize URL:

```
https://disqus.com/api/oauth/2.0/authorize/
```

Access Token URL:

```
https://disqus.com/api/oauth/2.0/access_token/
```

Callback URL:

```
http://demostoreprestashop.com/demo/prestashop16014/modules/fblogi
nblock/disqus.php
```

Your Access Token

Use this token as the value for `access_token` to authenticate as *kykyryzopresto*.

Access Token:

2fd904e5a7384f5fb70a976165626dbc

Permissions:

Read, Write

Reset my access token

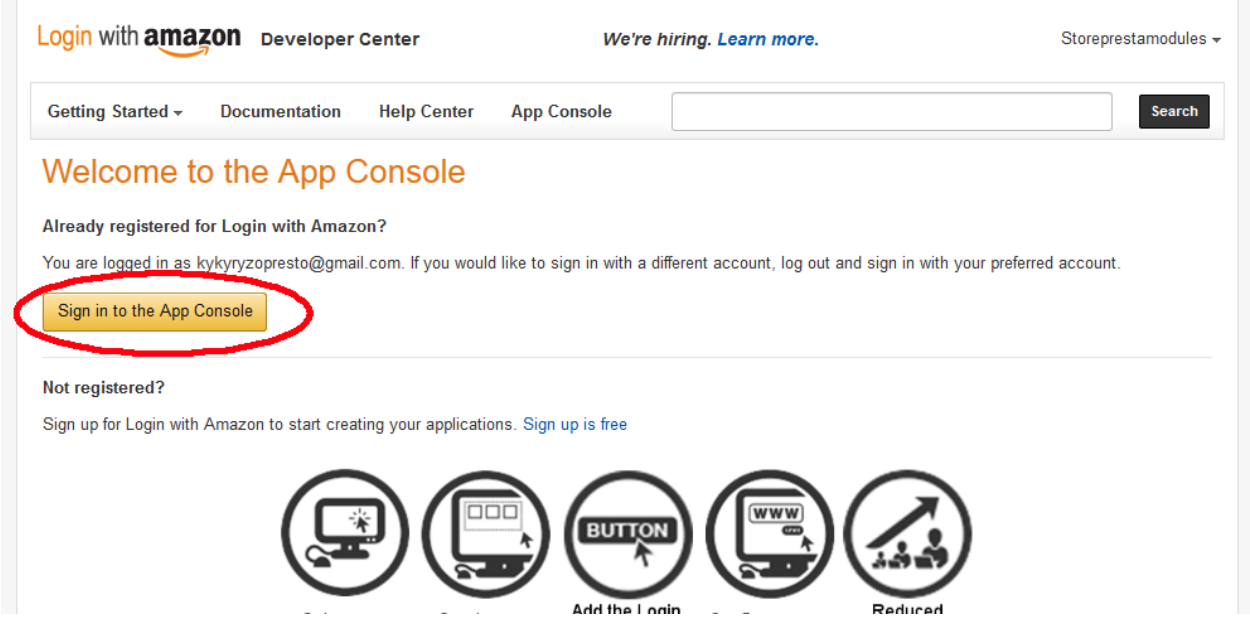
Go to section **"Details -> OAuth Settings"**

Copy the generated **"API Key"** and **"API Secret"**

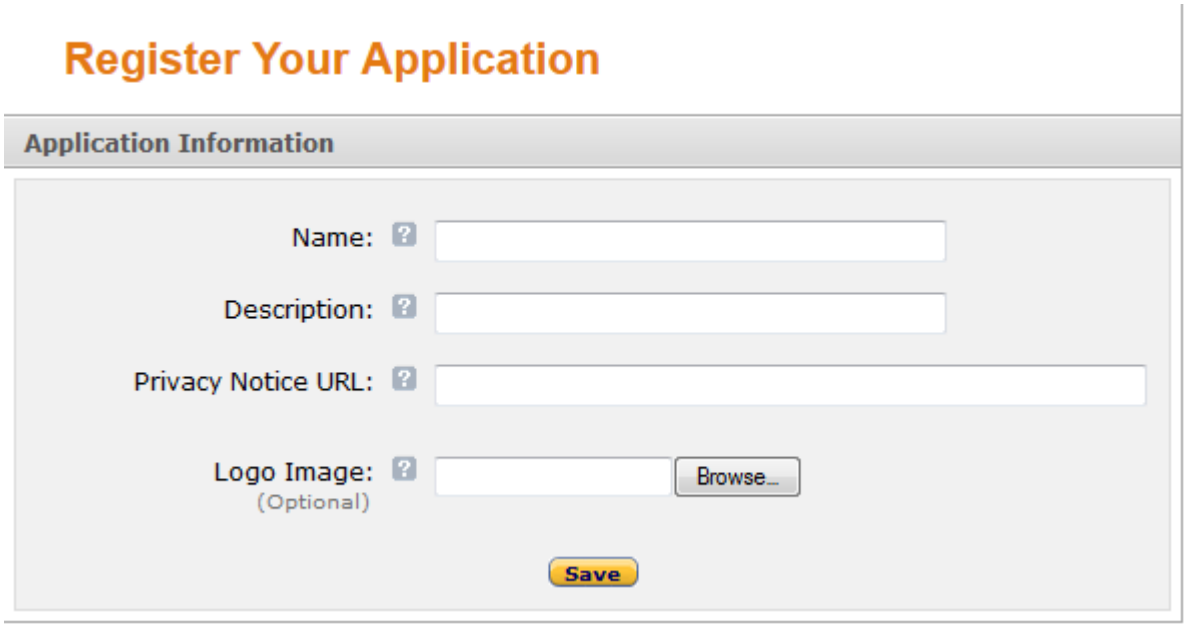
Step 13. Amazon Connect Settings

Note: To enable Amazon Connect, Please make sure that "SSL" has enabled on your server

1. Go to http://login.amazon.com/manageApps



2. Go to section **"Application Information"**



Fill the **"Name"** field.

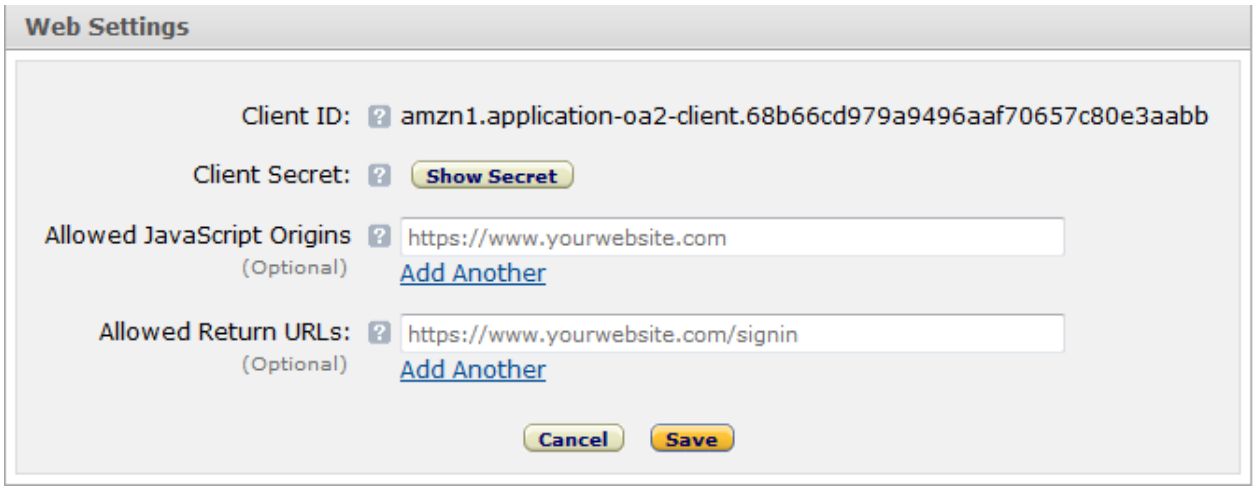
Fill the **"Description"** field.

Fill the **"Privacy Notice URL"**

Upload your **"Logo Image File"**. The logo will be automatically resized to 50 x150 pixels. The following formats are accepted: PNG, JPEG, GIF.

Click **"Save"** button

3. Go to section **"Web Settings"**



Enter your **"Allowed JavaScript Origins": https://www.yoursite.com (WITH HTTPS)**

Enter your **"Allowed Return URLs": https://www.yoursite.com/modules/fbloginblock/amazon.php (WITH HTTPS)**

Click **"Save"** button

4. Copy the generated **"Client ID"**

Deactivation:

Step 1. Uninstall module.

Log into Prestashop Admin Panel and go to Back Office > Modules > **Social Networks** Modules and uninstall Fb, Tw, G+1 etc. Connects 11 in 1 + Statistics.

Step 2. Clear cache.

Prestashop 1.6.x

Log into Prestashop Admin Panel and go to Back Office > Advanced Parameters >Performance and set Template cache: Template compilation

Prestashop 1.5.x

Log into Prestashop Admin Panel and go to Back Office > Advanced Parameters >Performance and set Template cache: Force Compile.

Prestashop 1.4.x

Log into Prestashop Admin Panel and go to Back Office > Preferences >Performance and enable the Force compile.

Prestashop 1.3.x

To clear cache ‘‘tools\smarty\cache\’‘ and ‘‘tools\smarty\compile\’‘
delete files in these folders.

Disclaimer!

It is highly recommended to backup your server files and database before installing this module.

No responsibility can be taken for any adverse effects installation or advice may cause.

Recommended you install on a test server initially to carry out your own testing.