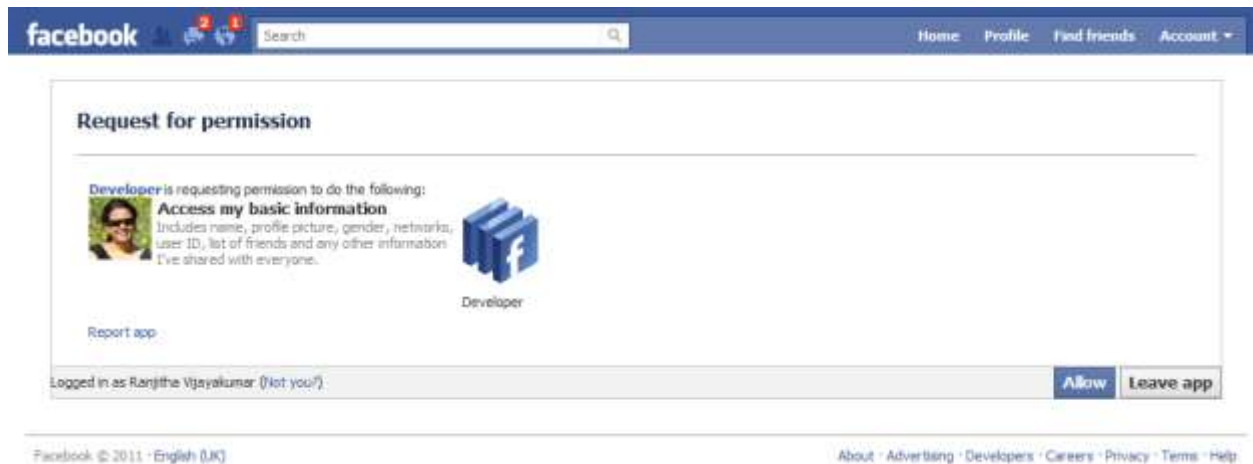


How To Add Comments Box from Your Facebook Account

Step 1:

Browse to www.facebook.com/developers

Provide login information (if you have previously logged out of Facebook). If you are visiting the developer center for the first time, you may have give permission (see below):



Step 2:

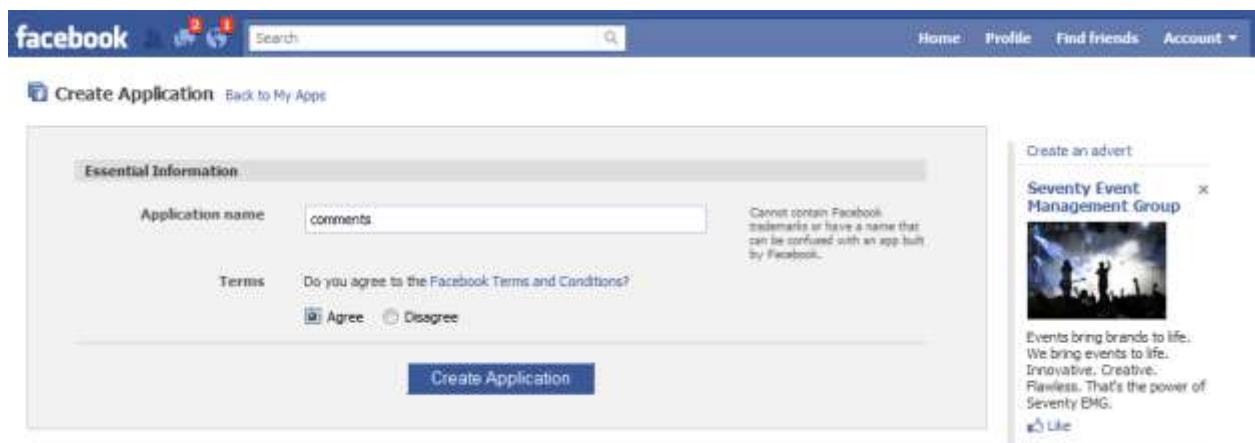
Click on “Set Up New App” button (top right corner)



The screenshot shows the Facebook Developer page. At the top, there is a navigation bar with the Facebook logo, a search bar, and links for Home, Profile, Find Friends, and Account. Below the navigation bar, there are links for Documentation, Forum, Policy, and Bookmark Developer App. The main content area is titled "Developer" and features a "News" section with a post titled "Faster, Simpler Requests" published by Derek Brandao. To the right of the news section, there is a prominent blue button labeled "+ Set Up New App". Below this button is a "My Apps" section with the text "You have no apps. Create one." and a "Members" section with a grid of profile pictures.

Step 3:

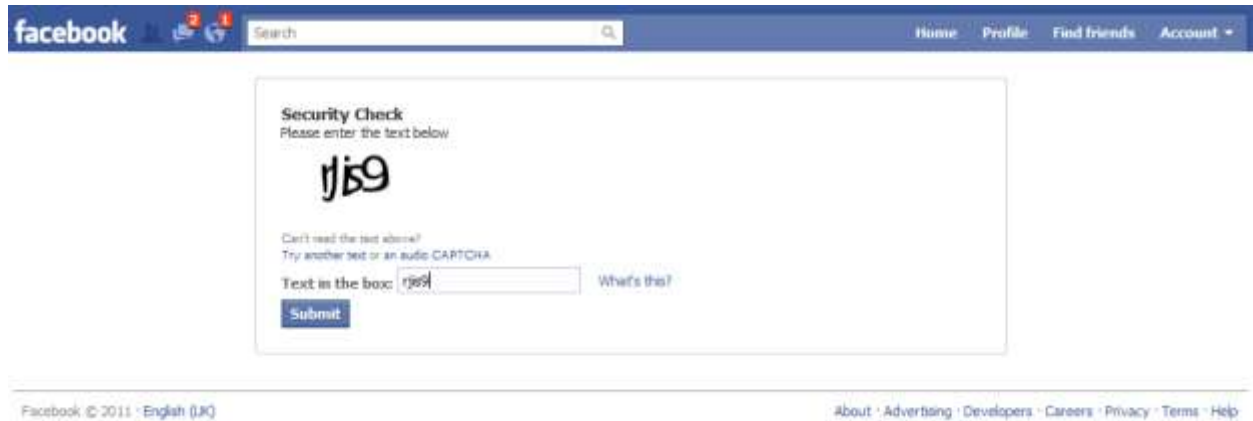
In the next screen (Create Application), give a suitable name to your application and click “Create Application” button.



The screenshot shows the "Create Application" form on Facebook. The form is titled "Create Application" and has a "Back to My Apps" link. It contains an "Essential Information" section with a text input field for "Application name" containing the word "comments". To the right of the input field, there is a warning: "Cannot contain Facebook trademarks or have a name that can be confused with an app built by Facebook." Below the input field, there is a "Terms" section with the text "Do you agree to the Facebook Terms and Conditions?" and two radio buttons: "Agree" (selected) and "Disagree". At the bottom of the form is a blue "Create Application" button. To the right of the form, there is a sidebar with a "Create an advert" section and a "Seventy Event Management Group" advertisement featuring a silhouette of people against a sunset.

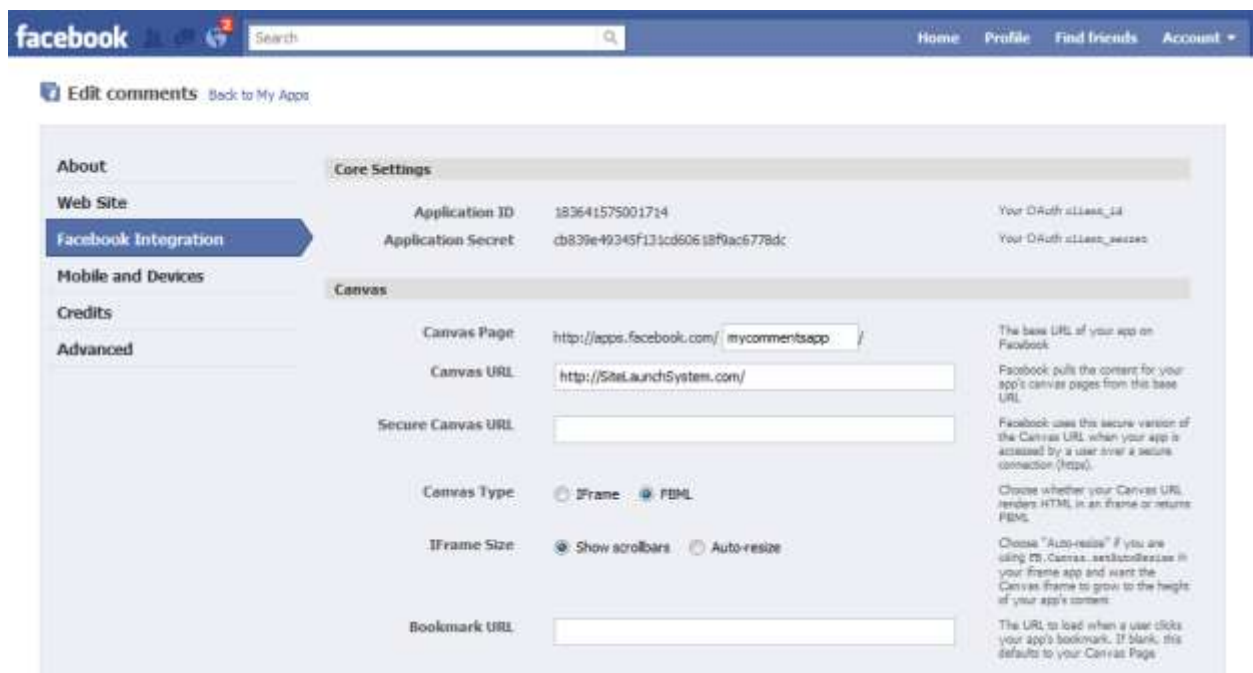
Step 4:

Solve captcha (if presented)



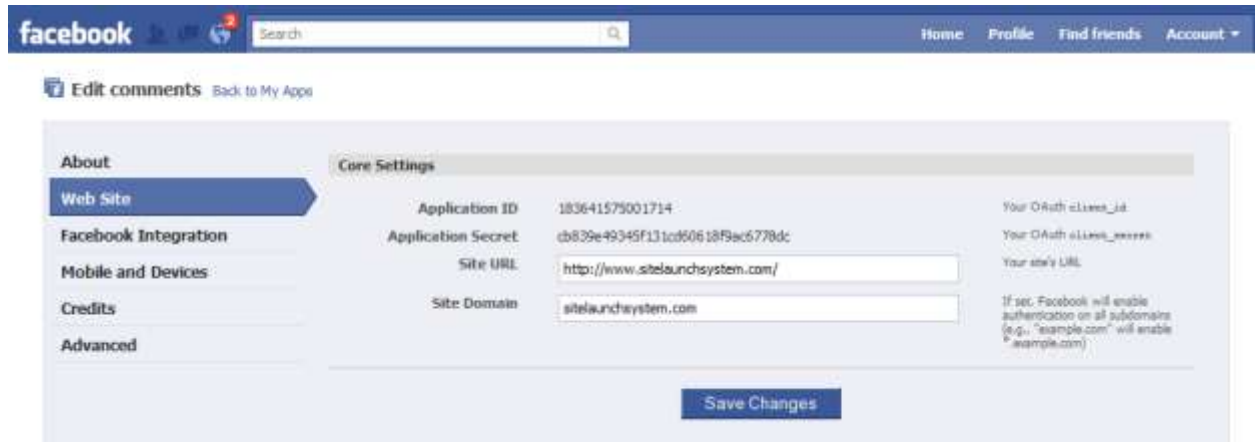
Step 5:

Add your application details. There are just 3 fields you'll have to enter information into. The first field is the "Canvas Page". Enter a descriptive name in this box. The second field is the "Canvas URL". Type your full domain name ending with a "/" (see pic. Below). The third field is the "Canvas Type" radio button. Select "FBML" option. Save by clicking the button at the bottom.



Step 6:

Click on "Website" tab on the top left navigation menu and enter your Site URL (with a trailing "/") and your Site Domain (see example below). Of course, use your own domain names where applicable.



Step 7:

Open your text editor (or HTML editor), copy/paste the code below and save it as "xd_receiver.htm". Upload this file to the root (public_html) of your hosting account.

```
<!DOCTYPE html PUBLIC "-//W3C//DTD XHTML 1.0 Strict//EN"
"http://www.w3.org/TR/xhtml1/DTD/xhtml1-strict.dtd">
<html xmlns="http://www.w3.org/1999/xhtml" >
<head>
  <title>Cross-Domain Receiver Page</title>
</head>
<body>
  <script
src="http://static.ak.facebook.com/js/api_lib/v0.4/XdCommReceiver.js?v
2" type="text/javascript"></script>
</body>
</html>
```

Step 8:

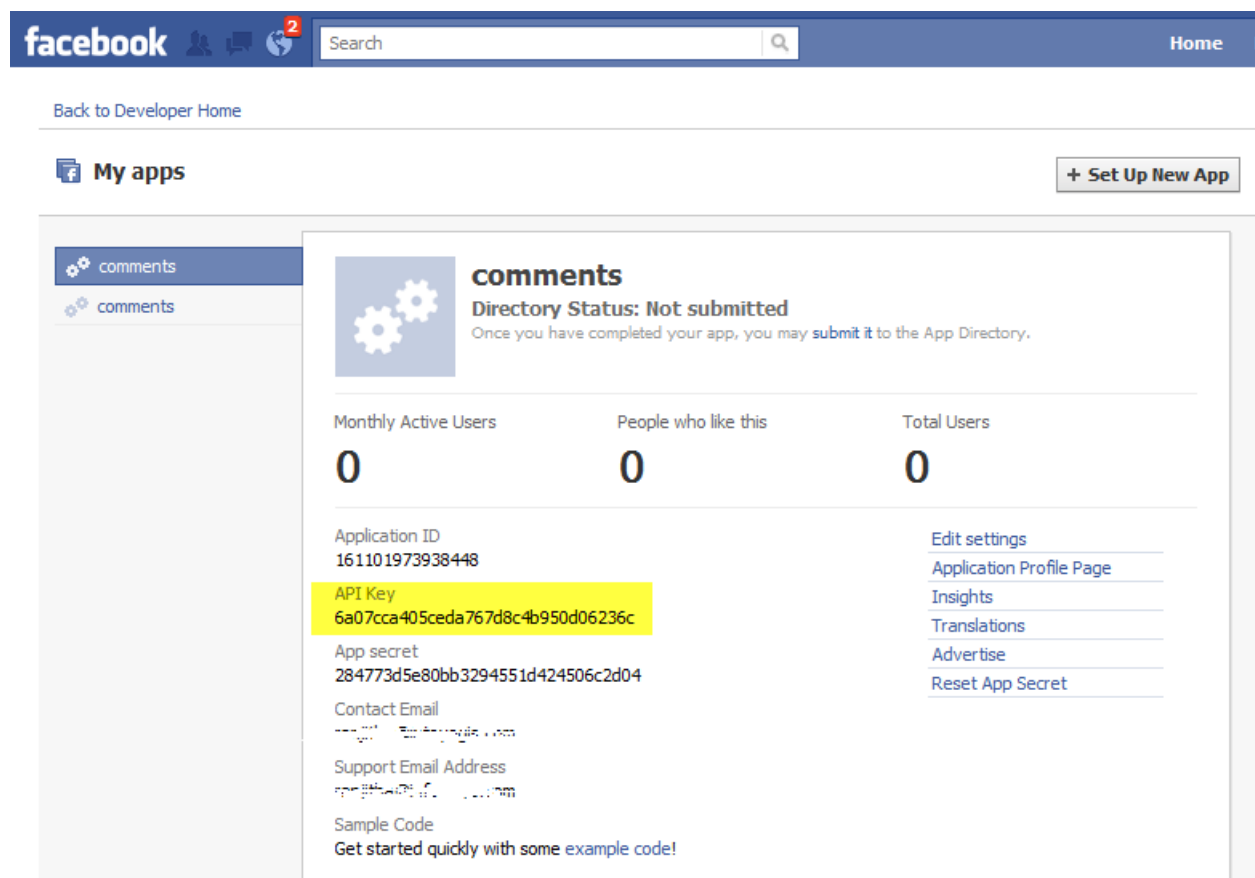
This is the final step. For every page you want Facebook comments to appear, you need to do 2 things. The first one is, add the following code to the top of your HTML page:

```
<html xmlns:fb="http://www.facebook.com/2008/fbml">
```

That is the header part. The next step is to add the following code wherever you want the Facebook comments box to appear:

```
<script  
src="http://static.ak.connect.facebook.com/js/api_lib/v0.4/FeatureLoad  
er.js.php" type="text/javascript"></script>  
  
<fb:comments></fb:comments>  
  
<script type="text/javascript">  
FB.init("YOUR-API-KEY", "xd_receiver.htm");  
</script>
```

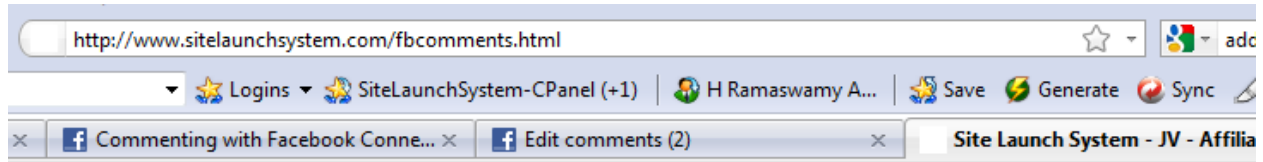
Replace "YOUR-API-KEY" above with your own API key. You can find this by clicking on "My Apps" link inside your facebook account (see example below).



The screenshot shows the Facebook Developer console interface. At the top, there's a navigation bar with the Facebook logo, a search bar, and a 'Home' link. Below the navigation bar, there's a 'Back to Developer Home' link. The main content area is titled 'My apps' and includes a '+ Set Up New App' button. A sidebar on the left shows a list of apps, with 'comments' selected. The main content area displays the details for the 'comments' app. The 'Directory Status' is 'Not submitted', with a note that once completed, the app can be submitted to the App Directory. Below this, there are three statistics: 'Monthly Active Users' (0), 'People who like this' (0), and 'Total Users' (0). The app's details include the Application ID (161101973938448), API Key (6a07cca405ceda767d8c4b950d06236c), App secret (284773d5e80bb3294551d424506c2d04), Contact Email (raam@site-launch-system.com), Support Email Address (support@site-launch-system.com), and Sample Code (Get started quickly with some example code!). There are also links for 'Edit settings', 'Application Profile Page', 'Insights', 'Translations', 'Advertise', and 'Reset App Secret'.

That's it! You are all set to get Facebook comments on your website.

Here's a sample:



Setting Up Facebook Comments box: Sample

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