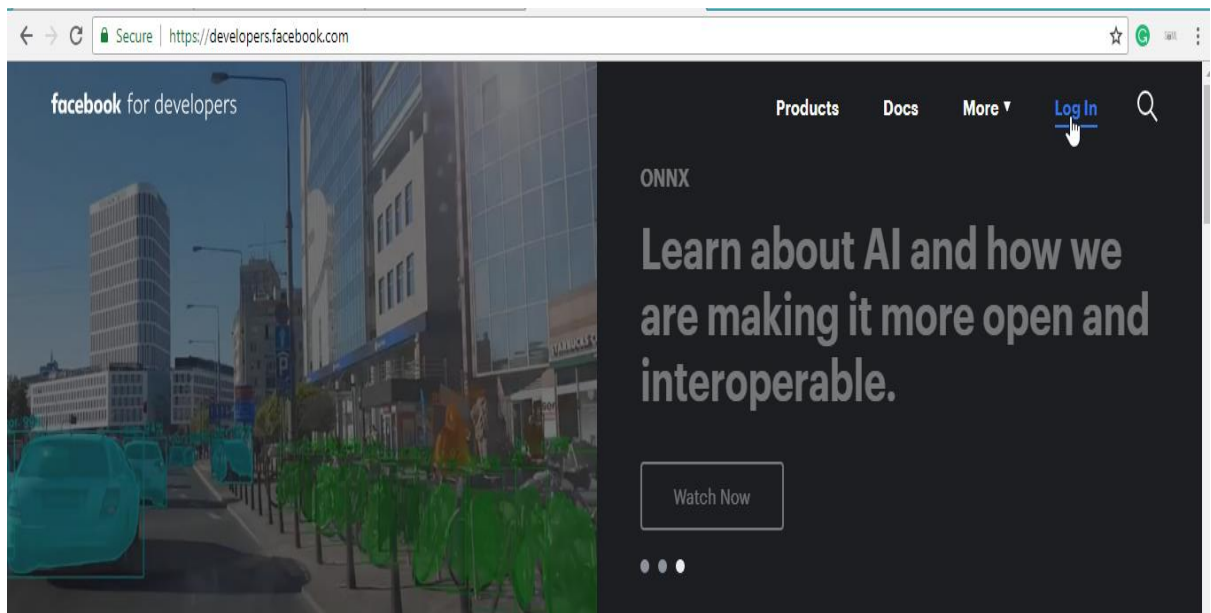
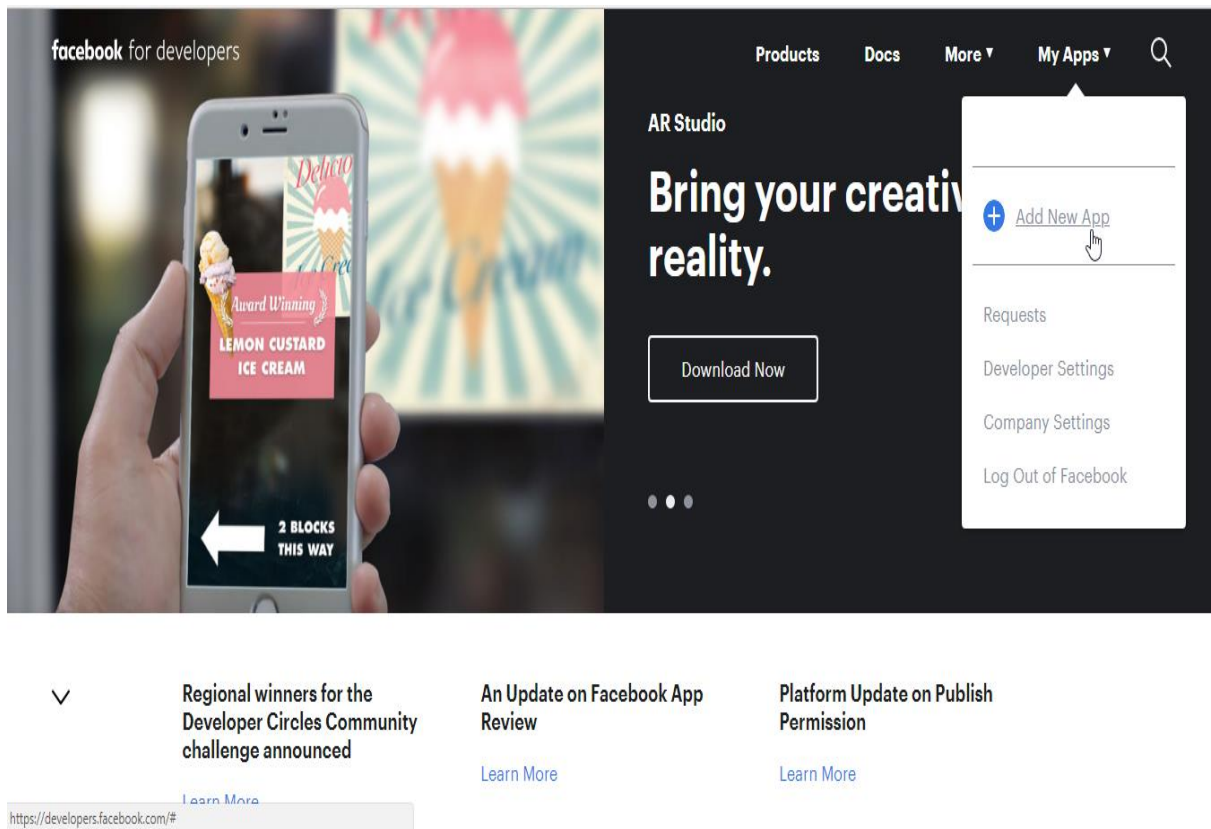


Step by Step guide to configure Facebook as an OAuth Server

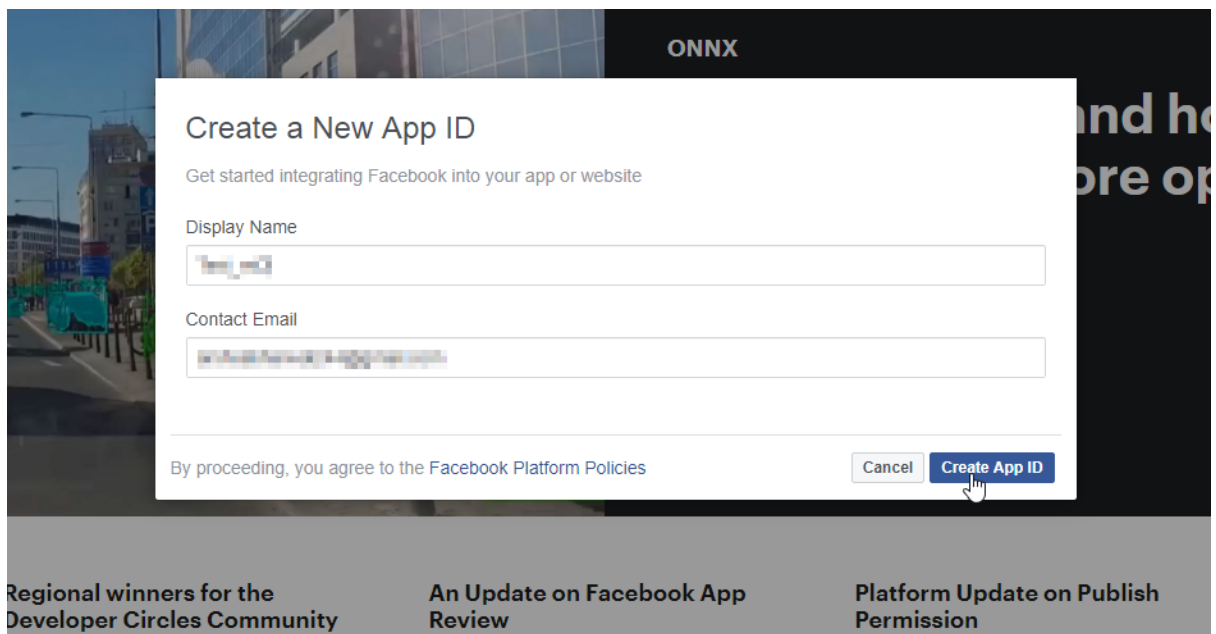
1. Login/ Signup in Facebook developer console at <https://developers.facebook.com/>



2. Go to **My APPS** -> **Add New App**

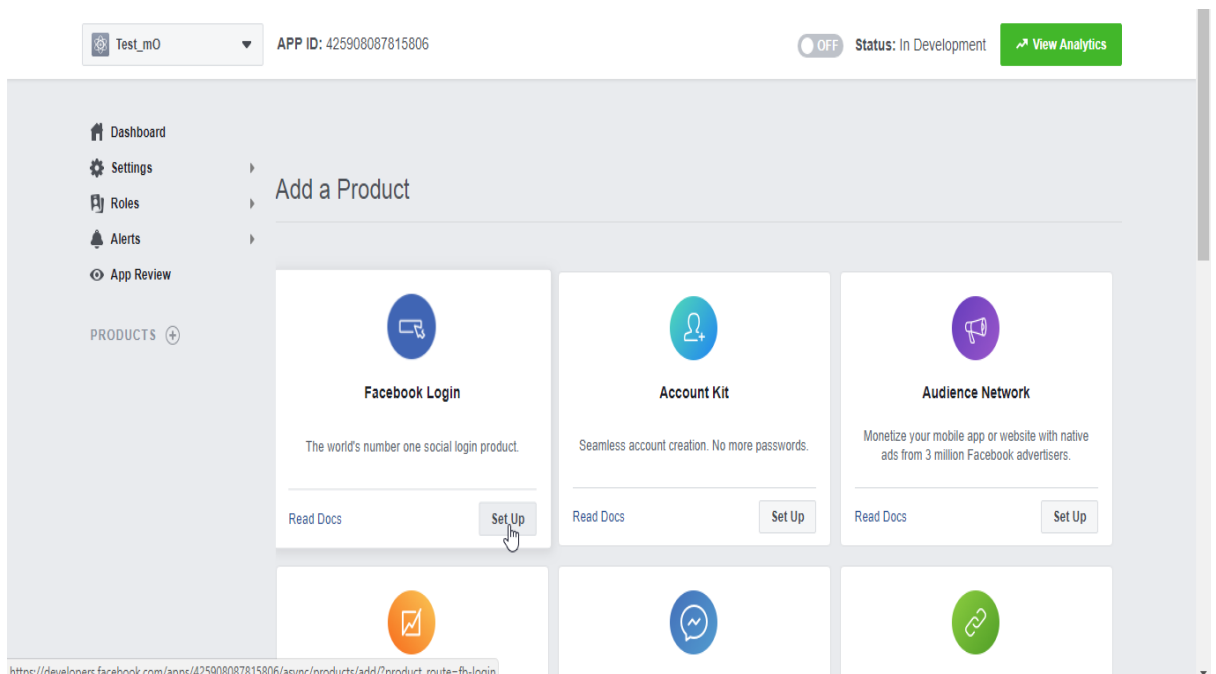


3. Enter the display name and contact email for your app under the **Display Name** and **Contact Email** fields respectively and then click on **Create App ID** button to save your settings and create an App Id for your app.



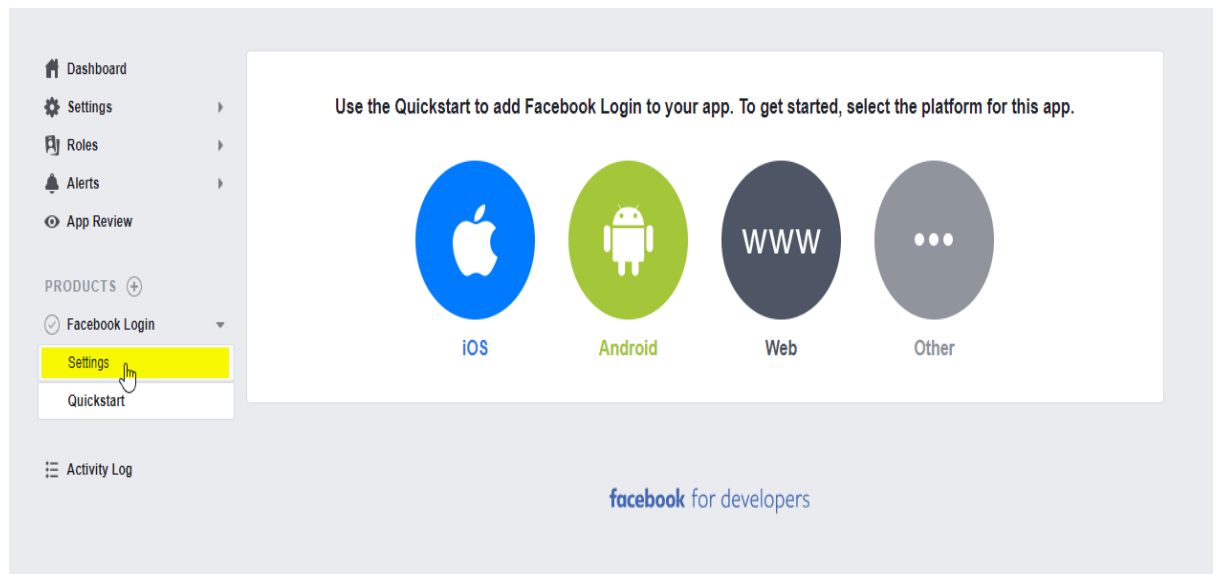
The screenshot shows a modal dialog titled "Create a New App ID" with the subtitle "Get started integrating Facebook into your app or website". It contains two input fields: "Display Name" and "Contact Email". At the bottom, there is a checkbox area with the text "By proceeding, you agree to the Facebook Platform Policies" and two buttons: "Cancel" and "Create App ID". A mouse cursor is pointing at the "Create App ID" button. The background shows a blurred city street and a banner with the text "ONNX".

4. Select **Facebook Login** by clicking on the **set up** button



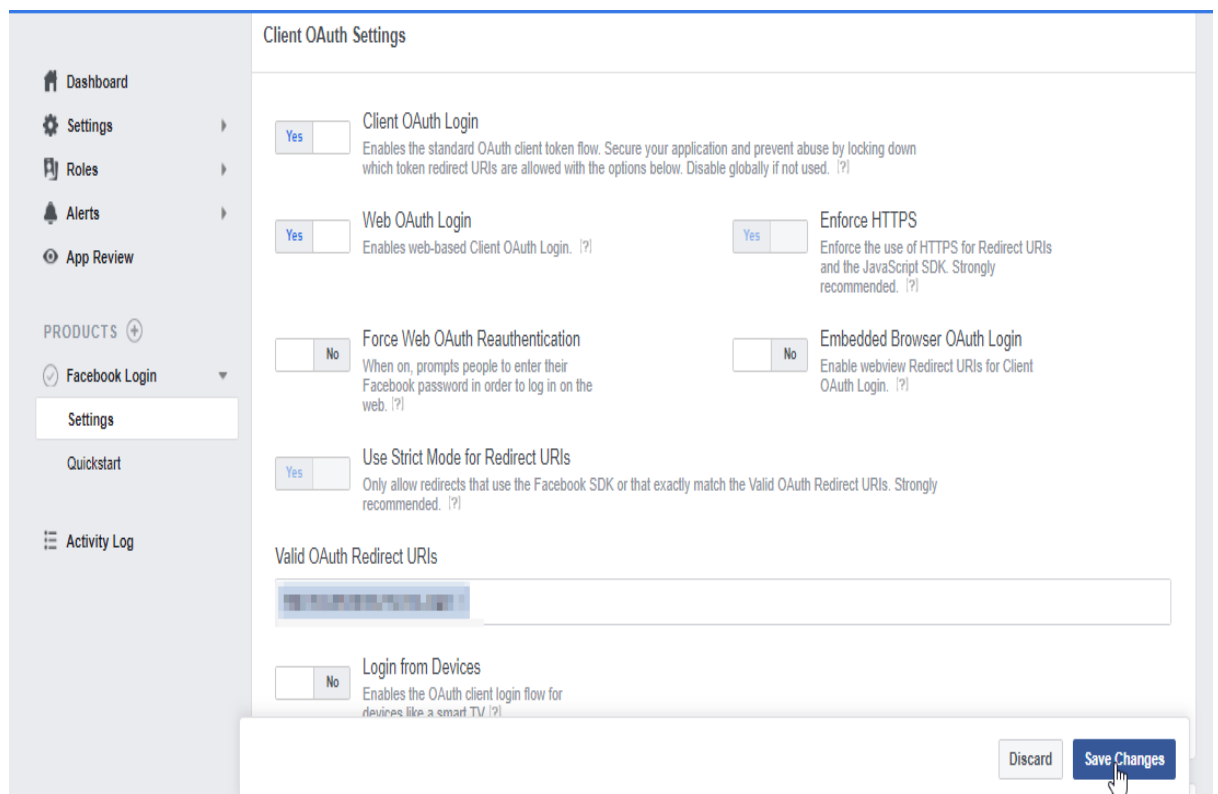
The screenshot shows the Facebook Developer console dashboard. At the top, there is a header with a dropdown menu showing "Test_m0", the "APP ID: 425908087815806", a toggle switch for "OFF", the status "Status: In Development", and a "View Analytics" button. On the left, there is a sidebar with navigation links: "Dashboard", "Settings", "Roles", "Alerts", and "App Review". Below the sidebar, there is a "PRODUCTS (+)" section. The main content area is titled "Add a Product" and displays a grid of product cards. The first card is "Facebook Login" with the description "The world's number one social login product." and a "Set Up" button. The second card is "Account Kit" with the description "Seamless account creation. No more passwords." and a "Set Up" button. The third card is "Audience Network" with the description "Monetize your mobile app or website with native ads from 3 million Facebook advertisers." and a "Set Up" button. A mouse cursor is pointing at the "Set Up" button for "Facebook Login". At the bottom, there is a URL bar showing "https://developers.facebook.com/apps/425908087815806/asvnc/products/add/?product_route=fb-login".

5. Select **Facebook Login** -> **Settings** under Products option in the navigation bar

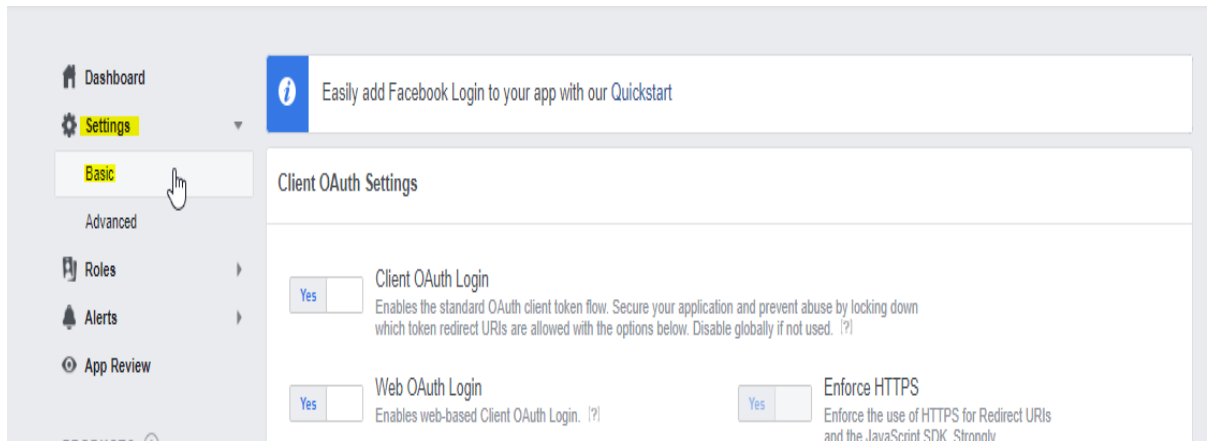


6. Under **Client OAuth Settings**, enter the Callback/Redirect URL (from your miniOrange OAuth Client plugin) in the **Valid OAuth Redirect URIs** field. Click on the **Save** button to save your configurations.

Please Note: It is mandatory while configuring Facebook as an OAuth Server that your **Callback/Redirect URI** should be **https** and not **http**.



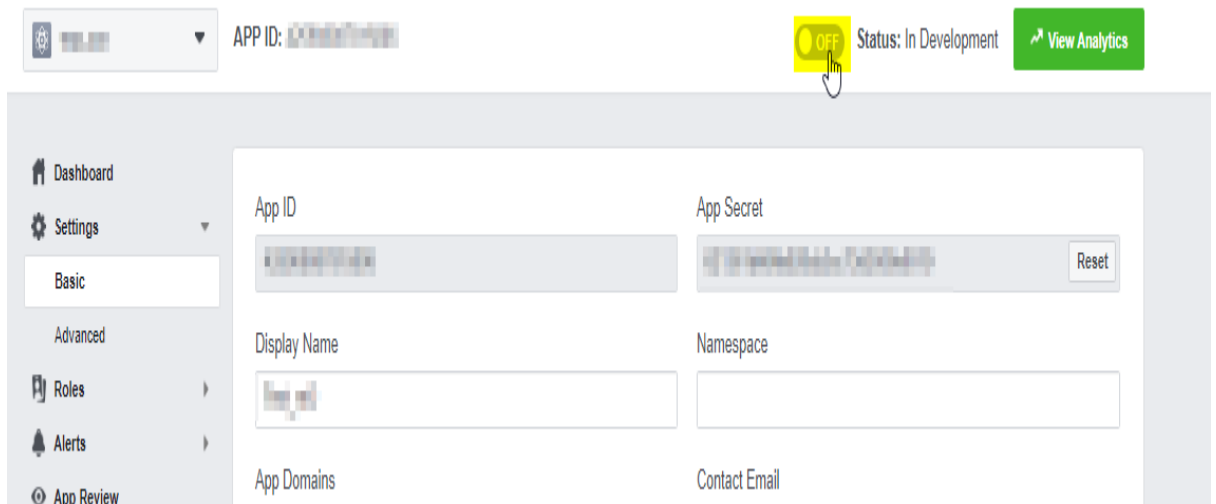
7. Go to **Settings** -> **Basic** to view your App Id and App Secret . (Refer to the image below)



8. Enter your Privacy Policy URL in the **Privacy Policy URL** field and choose a category from the dropdown in the Category field. Click on the **Save Changes** button to save your configurations.

A screenshot of the Facebook Developer Settings 'Basic' tab configuration form. The form is organized into two columns. The left column contains fields for 'App ID', 'Display Name', 'App Domains', 'Privacy Policy URL', and 'App Icon (1024 x 1024)'. The right column contains fields for 'App Secret' (with a 'Show' button), 'Namespace', 'Contact Email', 'Terms of Service URL', and 'Category' (a dropdown menu). Below the 'Category' dropdown is a link that says 'Find out more information about app categories here'. At the bottom right of the form, there are two buttons: 'Discard' and 'Save Changes'.

9. Copy your App ID and your App Secret and save it in your miniOrange OAuth Client Plugin/Module. (under client id and client secret field respectively).
10. Change you app status from **In Development** to **Live** by clicking on **OFF** as shown in the image below. Then, click on **confirm** to confirm your change of status.



The screenshot displays the miniOrange OAuth Client configuration page. At the top, there is a header bar with a settings icon, a dropdown menu, and the text 'APP ID: [redacted]'. To the right of the header, there is a yellow toggle switch labeled 'OFF' with a hand cursor pointing at it, followed by the text 'Status: In Development' and a green button labeled 'View Analytics'. Below the header, the main content area is divided into a left sidebar and a right main panel. The sidebar contains a list of menu items: 'Dashboard', 'Settings' (with a dropdown arrow), 'Basic' (highlighted), 'Advanced', 'Roles' (with a right arrow), 'Alerts' (with a right arrow), and 'App Review' (with a right arrow). The main panel contains a form with the following fields: 'App ID' (with a redacted value), 'App Secret' (with a redacted value and a 'Reset' button), 'Display Name' (with a redacted value), 'Namespace' (empty), 'App Domains' (empty), and 'Contact Email' (empty).

Congratulations, you have successfully completed your Facebook OAuth Server side configurations. In case you still face any issues, please mail us at info@miniorange.com .