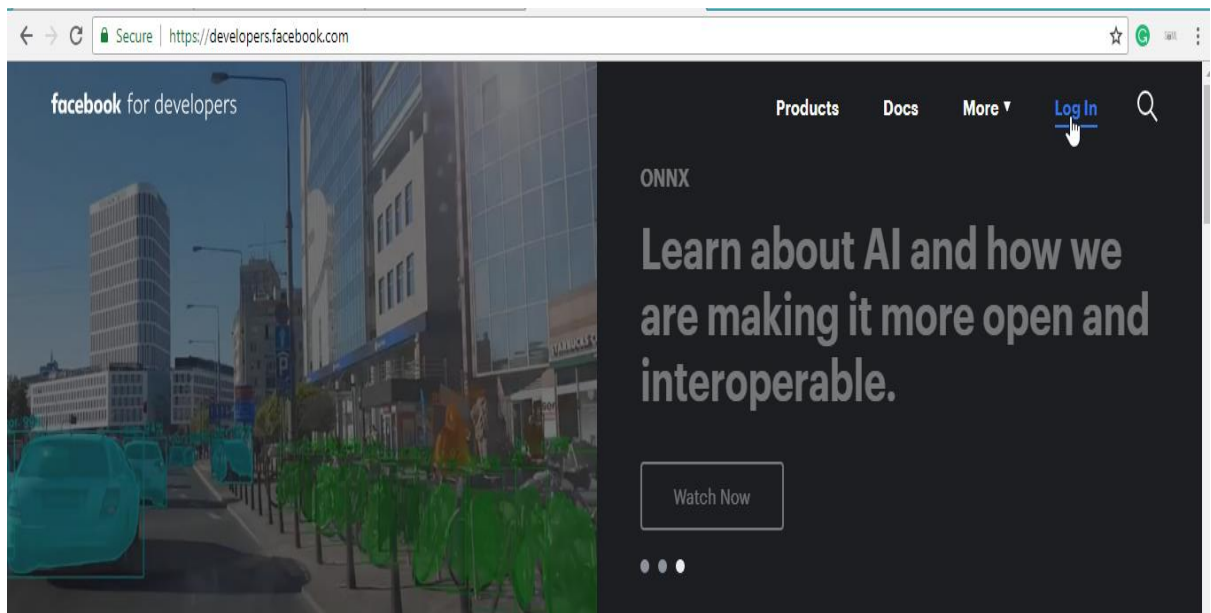
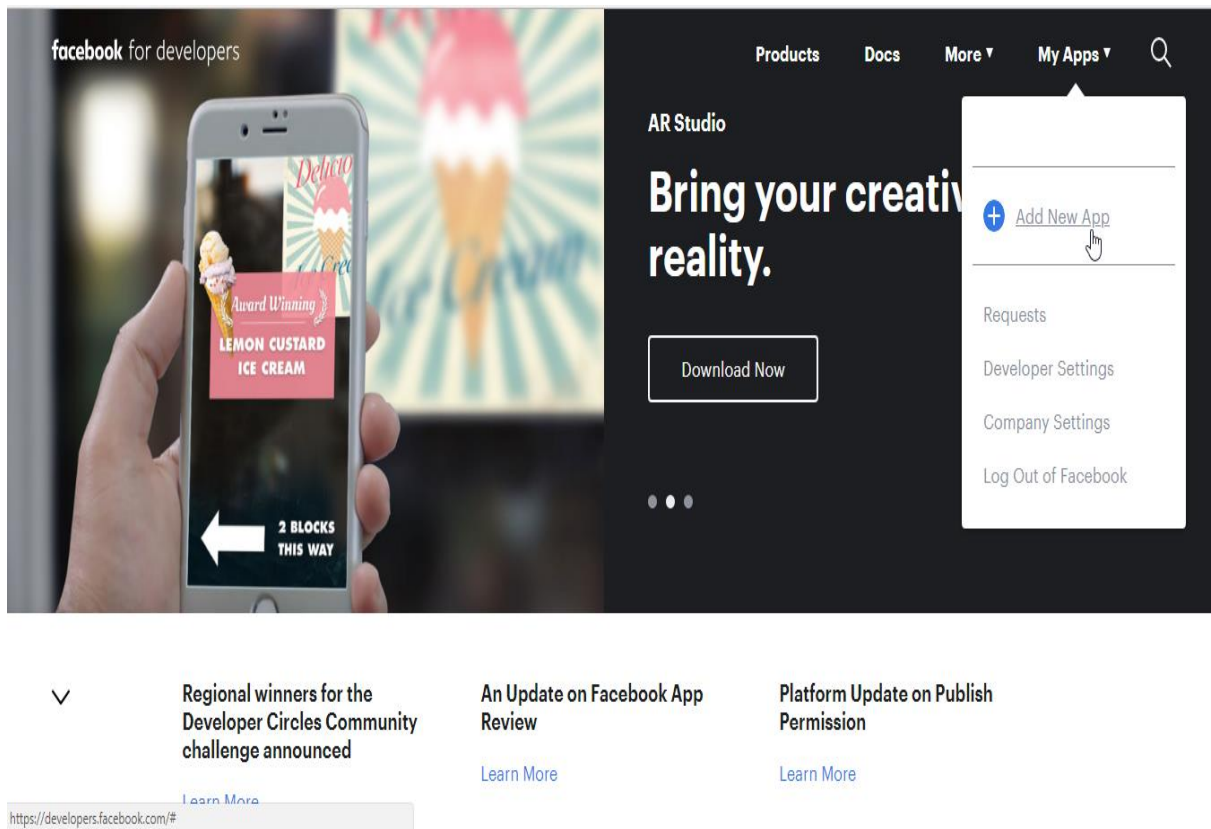


Step by Step guide to configure Facebook as an OAuth Server

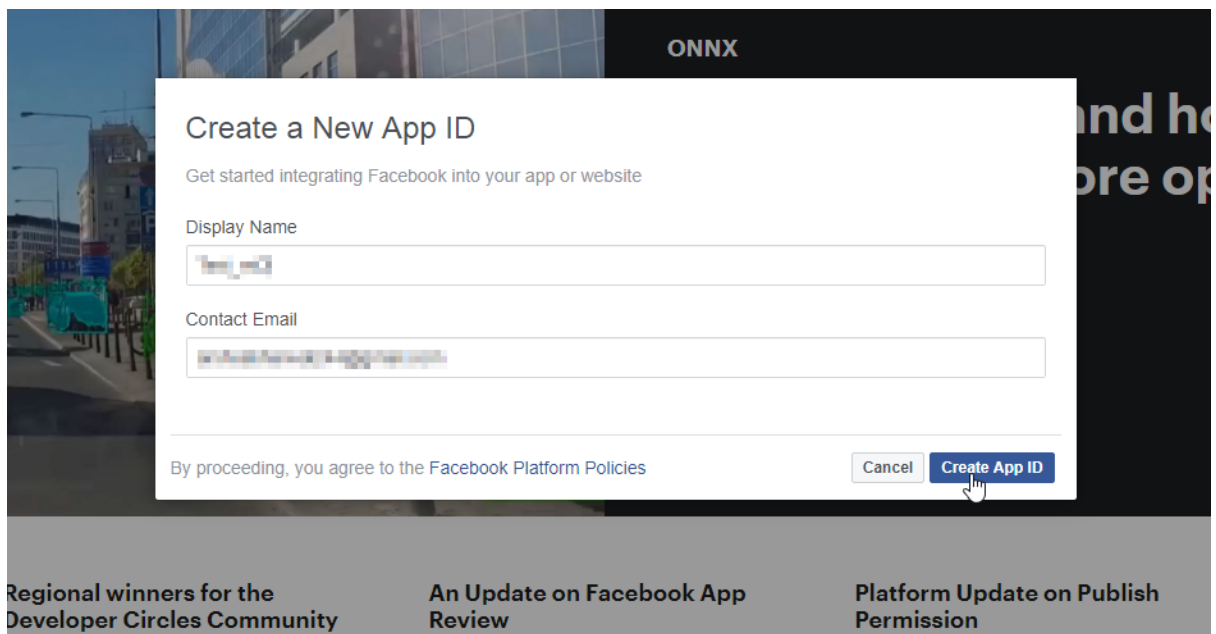
1. Login/ Signup in Facebook developer console at <https://developers.facebook.com/>



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

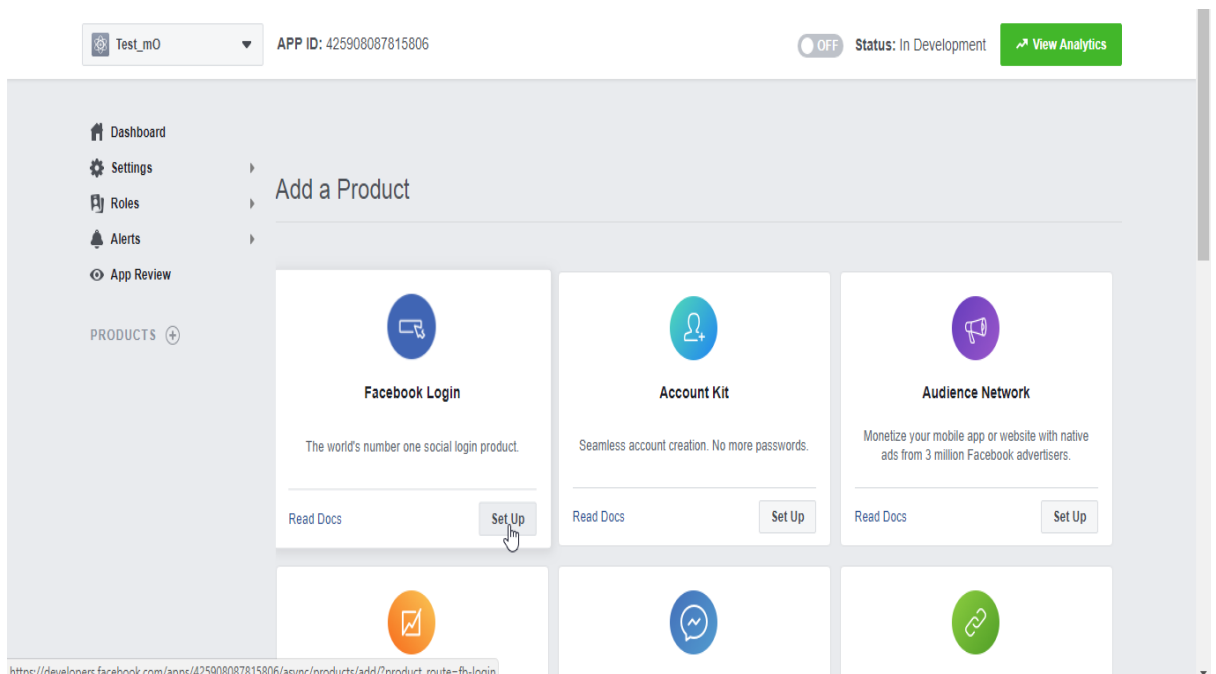


3. Enter the display name and contact email for your app under the **Display Name** and **Contact Email** fields respectively and then click on **Create App ID** button to save your settings and create an App Id for your app.



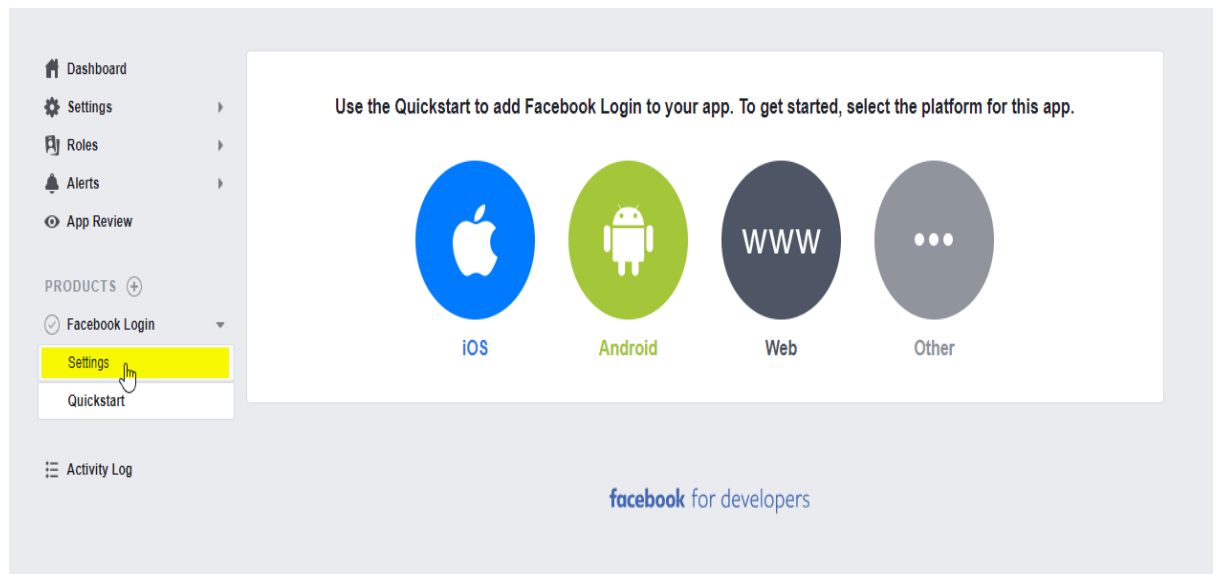
The screenshot shows a modal dialog titled "Create a New App ID" with the subtitle "Get started integrating Facebook into your app or website". It contains two input fields: "Display Name" and "Contact Email". At the bottom, there is a checkbox area with the text "By proceeding, you agree to the Facebook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

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



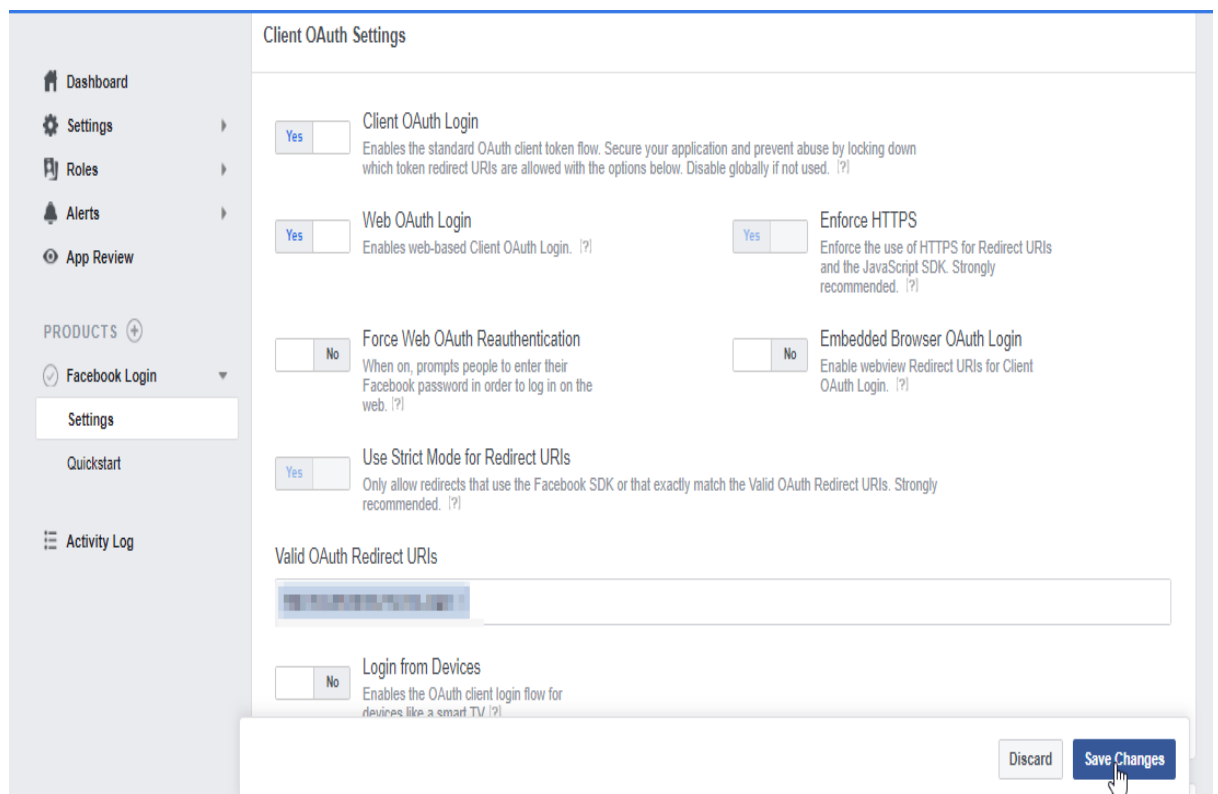
The screenshot shows the Facebook Developer console dashboard. At the top, there is a header with a dropdown menu showing "Test_m0", the "APP ID: 425908087815806", a toggle switch for "OFF", the status "Status: In Development", and a "View Analytics" button. On the left, there is a sidebar with navigation 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 of the page, there is a URL: "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

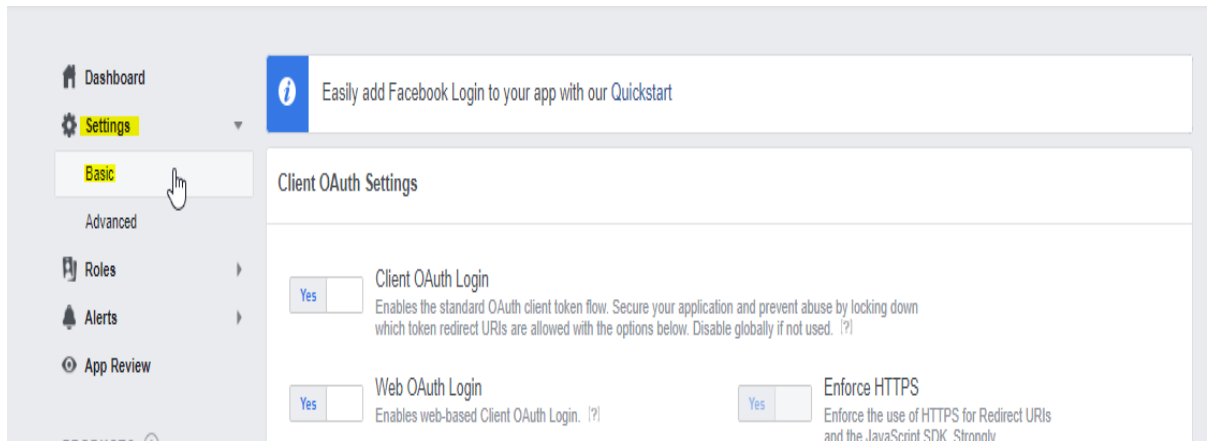


6. Under **Client OAuth Settings**, enter the Callback/Redirect URL (from your miniOrange OAuth Client plugin) in the **Valid OAuth Redirect URIs** field. Click on the **Save** button to save your configurations.

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



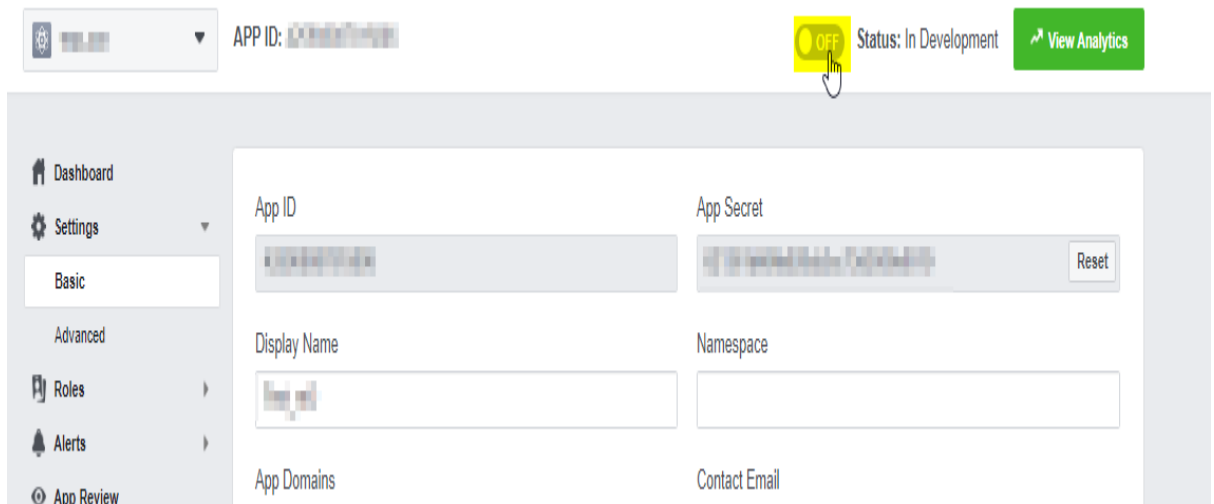
7. Go to **Settings** -> **Basic** to view your App Id and App Secret . (Refer to the image below)



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 console showing the 'Basic' settings tab. The form contains several fields for app configuration: 'App ID' and 'App Secret' (with a 'Show' button), 'Display Name', 'Namespace', 'App Domains', 'Contact Email', 'Privacy Policy URL', 'Terms of Service URL' (with a default value 'Terms of Service for Login dialog and App Details'), 'App Icon (1024 x 1024)' (with a placeholder image), and 'Category' (with a dropdown menu and a link 'Find out more information about app categories here'). At the bottom right, 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, there is a sidebar on the left with a menu containing 'Dashboard', 'Settings' (with a dropdown arrow), 'Basic' (highlighted), 'Advanced', 'Roles', 'Alerts', and 'App Review'. The main content area is a form with the following fields:

- App ID**: A text input field containing a redacted value.
- App Secret**: A text input field containing a redacted value, with a 'Reset' button to its right.
- Display Name**: A text input field containing a redacted value.
- Namespace**: A text input field.
- App Domains**: A text input field.
- Contact Email**: A text input field.

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 .