

Facebook API

Why Facebook API?

- User has an excellent option to get registered/ Log In using his/her Facebook account details.
- The main purpose of Facebook API is User's Convenience, User does not have to provide or fill other details apart from their Facebook Username and Password.
- Facebook API provides Authentication and Security for User's personal details so it is totally secured.
- Using Facebook API Admin can obtain User's First Name, Last Name, Image and the Email Address.

Steps to Create Facebook API

Step -1

- User has to navigate www.facebook.com/

Step -2

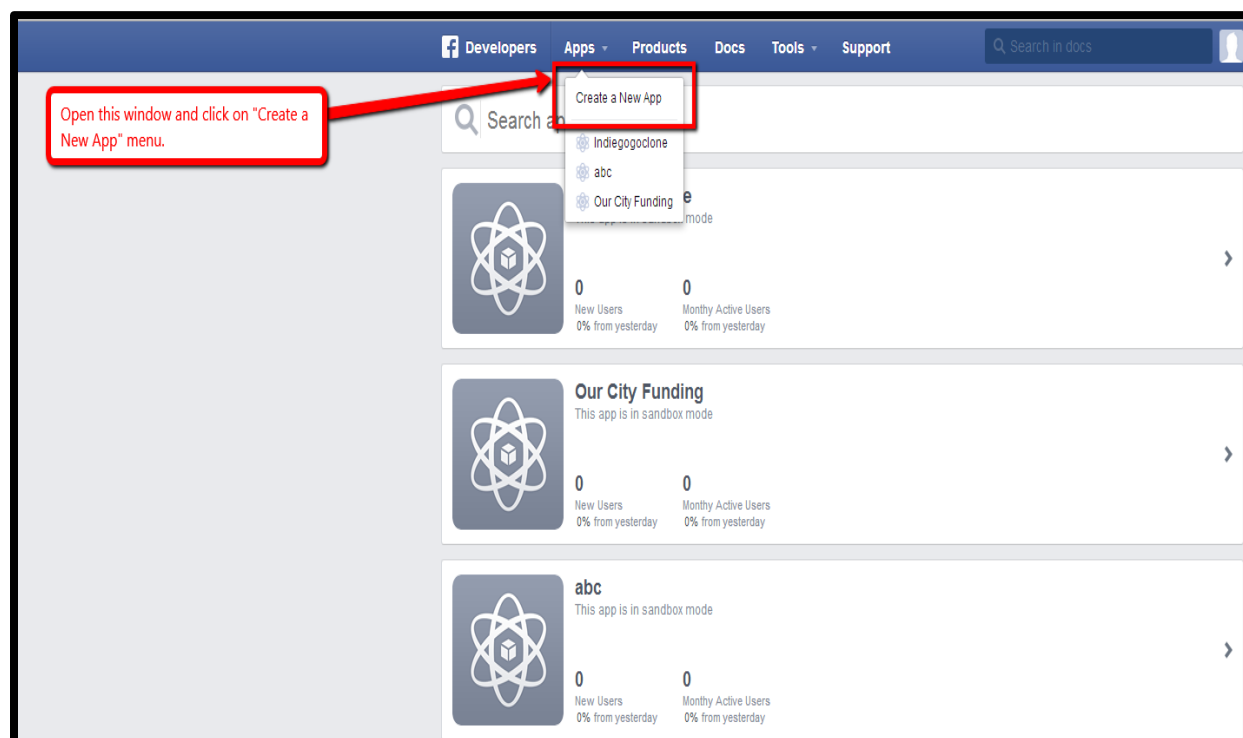
- User has to Login in with his/her Valid User Name & Password.

Step -3

- User has to navigate <https://developers.facebook.com/apps>

Step -4

- Click on Apps Tab.
- Click on Create a New App.



Step-5

- Create a New App window will appear.

- User has to enter the Display Name (Product Name) in the Display Name field.
- Click on Apps for Pages to Select Category of the Application.

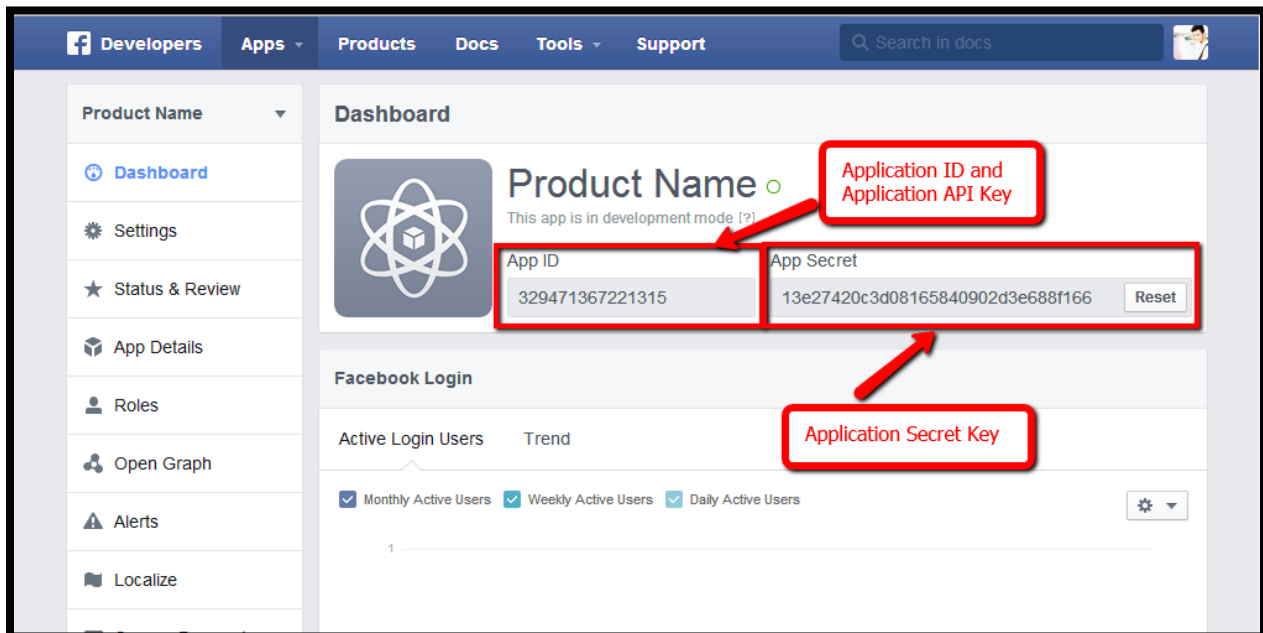
Step -6

- Security Check window will appear.

- User has to enter the exact security code.
- Click on Submit button.

Step -7

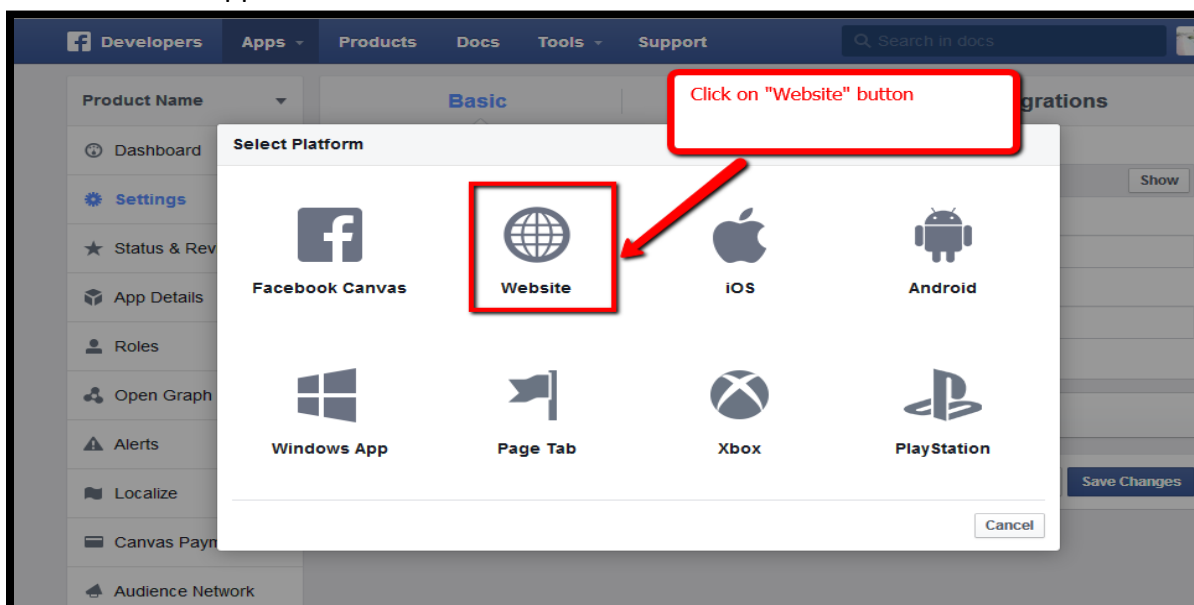
- Application Dashboard window will appear.



- User can obtain the App ID (Application ID and Application API Key).
- User can obtain the App Secret (Application Secret Key).
- User can Click on Reset button to obtain a new auto generated App ID (Application ID and Application API Key) and the App Secret (Application Secret Key).

Step -8

- Click on Settings menu.
- Click on +Add Platform button.
- Select Platform window will appear.
- Click on App on Website button.



Step -9

- User has to open website.

Product Name

Basic Advanced Migrations

Dashboard

Settings

Status & Review

App Details

Roles

Open Graph

Alerts

Localize

Canvas Payments

Audience Network

Test Apps

Insights

Display Name

Product Name

App Domains

google.co.in/

App Secret

.....

Show

Namespace

Contact Email

paritoshbhatt1991@yahoo.com

Website

Site URL

https://www.google.co.in/

Mobile Site URL

https://www.google.co.in/

+ Add Platform

Delete App

Discard

Save Changes

Step2: Now Enter App Domains without http, https, www and click on "Save Changes" button.

Step1: Enter Your Product URL

- Enter the Product URL.
- Enter App Domains without http, https and www.
- Click on Save Changes button.

Step -10

- User has to go to the Status & Review Menu.
- Select Yes status of particular application.
- Application is Live now.

Product Name

Do you want to make this app and all its live features available to the general public?

YES

"Yes". So, Application is Live now.

Approved Items [?]

LOGIN PERMISSIONS

- email** [?] Provides access to the person's primary email address. This permission is approved by default.
- public_profile** [?] Provides access to a person's basic information, including first name, last name, profile picture, gender and age range. This permission is approved by default.
- user_friends** [?] Provides access to a person's list of friends that also use your app. This permission is approved by default.

Submit Items for Approval

Step -11

- User has to Log in into Admin site.
- User has to provide the valid Username and Password.

groupfund.me

Enter valid Login ID and Password and click on "Log In" butto to set API settings.

Admin Login

Username

Password

☐ Remember Me [Forgot Password?](#)

Log In

Fundraising Script By : Fundraisingscript.com
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Step -12

- User has to click on Setting at Admin Site.
- Select Facebook tab.
- Enter Facebook Application ID, Application API Key, Application Secret Key .
- Click on Update/Save button.

The screenshot shows the 'Facebook Setting' page in the 'groupfund.me' admin interface. The page has a sidebar with various menu items: Dashboard, Graphical Report, User, Project, Payment Module, Transaction, Content Pages, Globalization, and Other Feature. The main content area is titled 'Facebook Setting' and contains a form with the following fields:

- Facebook Profile Full URL:**
- Facebook Application ID:** (Highlighted with a red box and labeled 'Set Facebook API Key')
- Facebook Login Enable:**
- Facebook Application Secret Key:** (Highlighted with a red box and labeled 'Facebook Application Secret Key')

At the bottom of the form, there is an 'Update' button with a checkmark icon.

Step – 13

- Facebook API configuration at Admin site is done now.