



Facebook Login API

-v3.0 Setup Guide-

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What is the Facebook login API?

The Facebook Login API allows users to log into third-party apps and websites using their Facebook credentials.

This API simplifies the authentication process by enabling users to sign in with their Facebook account, which can enhance user experience and reduce the need to create and remember separate login details.

It provides developers with tools to integrate Facebook's secure authentication system into their applications, and offers features like access to user profile information and social graph data, depending on the permissions granted.

Yo!Gigs has integrated this functionality into the platform to enhance the user experience.

Configure the Facebook login API

Configure the Facebook login API under Admin panel > Settings > System configurations > Third-party APIs tab.

System configurations
Configure the general system settings that will govern most of the operations of the platform.

⚠ For better understanding on each setting and their effects on the system, please refer to the user manual for admin.

⚠ To setup third-party APIs, refer to our third-party API guides for step by step guidance.

Third-party APIs

- Common settings
- Email & SMTP
- Freelancer settings
- Discussion forum
- SEO & Tag manager
- Maintenance & SSL
- Remember me

Select 'yes' to activate the live chat feature on the platform.

Facebook login API

Facebook app ID
Enter the application ID generated for configuring the Facebook login feature on the platform.

Facebook app secret
Enter the Facebook secret key generated to authenticate and activate the Facebook login feature on the platform.

Apple login API

Here are the steps to obtain the Facebook login API keys:

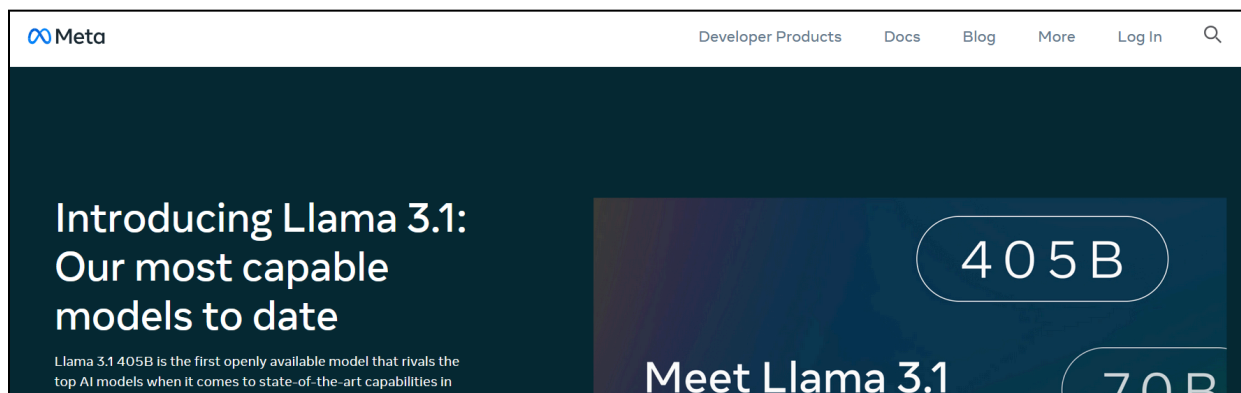


To obtain the key, you will need a Facebook account. So, if it is helpful to have your Facebook account logged in before starting the steps. You can also create a Facebook account for your business to use it for this process and other Facebook services for your business.

Step 1: Visit the Meta Developers platform

Visit <https://developers.facebook.com/>

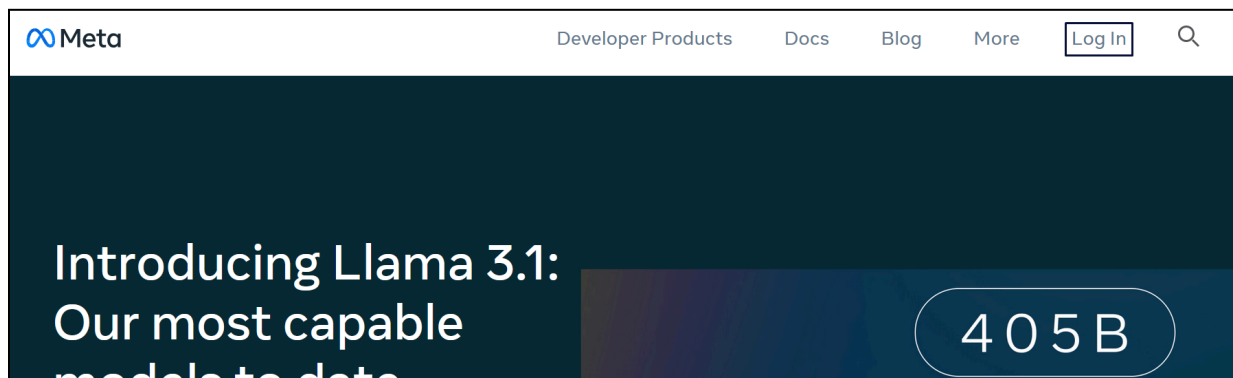
This will direct you to the Meta Developers home page.



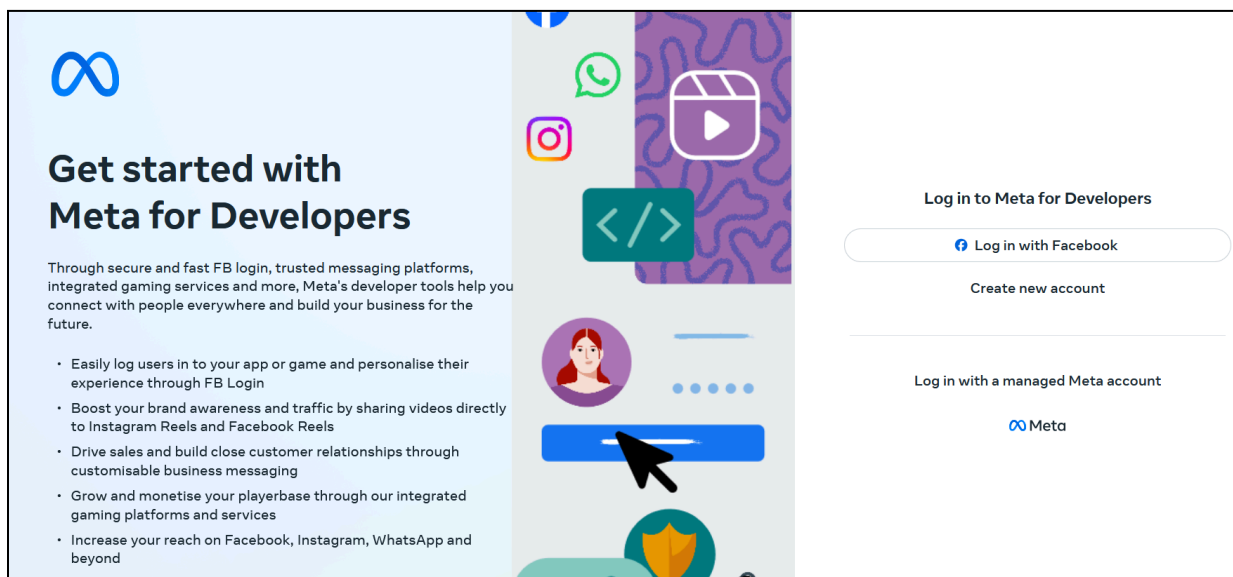
DISCLAIMER: The color theme and labels might differ in the screenshots as compared to on the platform. An asterisk (*) next to a label indicates that the information is mandatory.

Step 2: Log in or create an account

Click **Log In** to sign in with your Facebook account.



This will direct you to the login page.



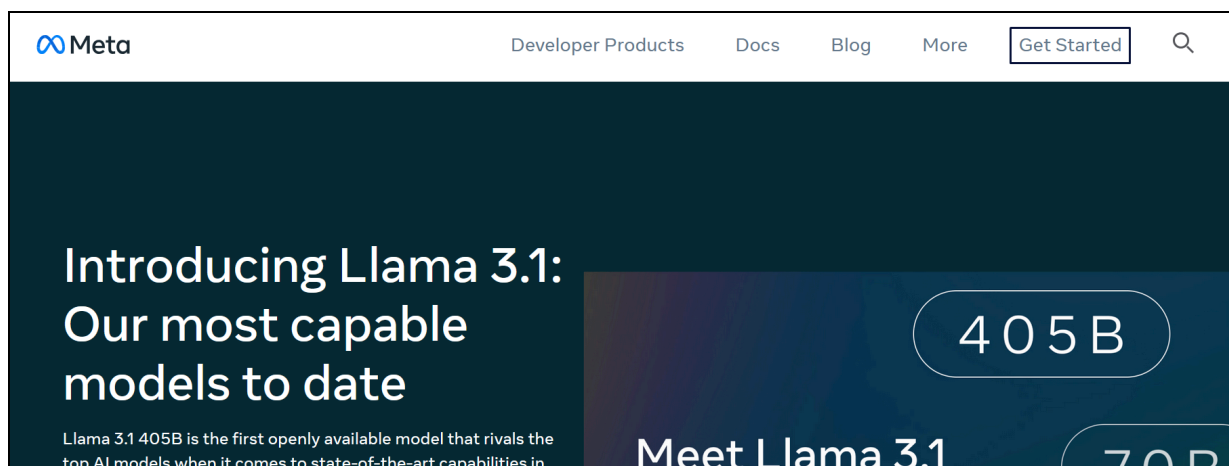
Assuming you already have a Facebook account (if you don't, please create it first before following these steps and log into the account as well), select **Log in with Facebook** to create a Meta Developer account.

You will be logged in and directed to the Meta Developers home page.

For new users

If you do not have a Meta Developer account, click **Get Started** in the top right corner of the page.

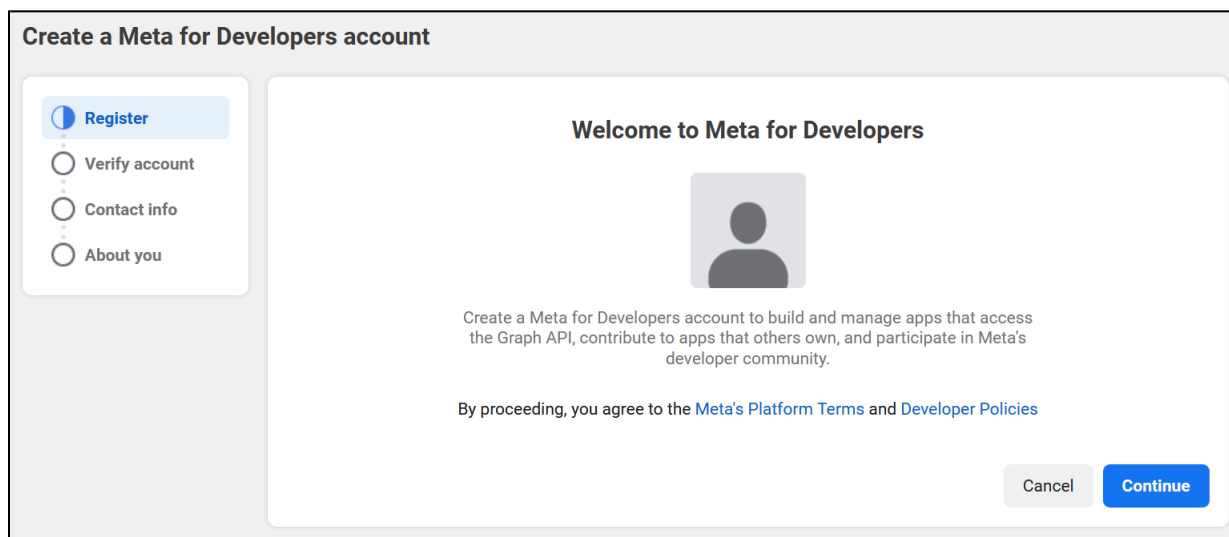
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This will direct you to the registration page.

The registration process is divided into 4 steps here.

1. Register



Click **Continue**.

By doing this, you are agreeing to the Meta's Platform Terms and Developer Policies. Click the respective links to learn more about them.

2. Verify account

The screenshot shows the 'Verify Your Account' step. On the left, a vertical progress bar has four items: 'Register' (checked), 'Verify account' (active), 'Contact info', and 'About you'. The main area is titled 'Verify Your Account' and contains the instruction: 'Verify your developer account by adding a mobile number.' Below this are two fields: 'Country' (a dropdown menu showing 'India (+91)') and 'Mobile number' (a text input field with the placeholder 'Enter your phone number'). A paragraph of text explains that the number will be saved to the Facebook profile and used for SMS notifications. A blue button labeled 'Send Verification SMS' is at the bottom right. At the very bottom, a link says 'You can also verify your account by [adding a credit card](#)'.

Select your country code and then, enter your phone number to verify your account in the respective fields.

The **Send Verification SMS** button becomes accessible. Click it and a verification code will be sent to your phone number.

The form will also update allowing you to add the code you received via SMS in the field provided.

The screenshot shows the 'Enter the Code from the SMS' step. The progress bar on the left now shows 'Verify a...' as the active step. The main area is titled 'Enter the Code from the SMS' and contains the instruction: 'Let us know this mobile number belongs to you. Enter the code in the SMS sent to [redacted] (India).' Below this is a large text input field for the code. A blue link 'Send SMS Again' is positioned below the input field. At the bottom right, there are two buttons: 'Update Mobile Number' (disabled) and 'Continue' (active).

Enter the SMS code.

The **Continue** button becomes accessible. Click it to move to the next step.

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3. Contact info

The screenshot shows the 'Create a Meta for Developers account' page. On the left, a vertical sidebar contains four steps: 'Register' (checked), 'Verify account' (checked), 'Contact info' (active, highlighted in blue), and 'About you' (not active). The main content area is titled 'Review Your Email Address'. It explains that email addresses are used for notifications and login, with a link to 'Learn More'. Below this is a text input field for the 'Primary email'. Underneath the field is a checkbox labeled 'I agree to receive marketing-related electronic communications from Meta, including developer news, updates and promotional emails. (You may unsubscribe from these emails at any time by clicking unsubscribe at the bottom of the email. You can also update your email preferences in Developer Settings.)'. At the bottom right, there are two buttons: 'Update Email' (disabled) and 'Confirm Email' (active).

Select the “I agree to receive...” checkbox.






The **Confirm Email** button becomes accessible. Click it to move to the next step.

4. About you

The screenshot shows the 'Create a Meta for Developers account' page. The sidebar on the left now has four steps: 'Register' (checked), 'Verify account' (checked), 'Contact info' (checked), and 'About you' (active, highlighted in blue). The main content area is titled 'Which of the following best describes you?' and includes a subtext: 'Help us improve your experience by telling us which of the following roles best describe you.' Below this are seven radio button options, each with an icon and a label: 'Developer' (code icon), 'Analyst' (bar chart icon), 'Student' (graduation cap icon), 'Other' (person icon), 'Marketer' (megaphone icon), 'Product manager' (briefcase icon), and 'Owner/founder' (group of people icon). At the bottom right, there is a blue button labeled 'Complete Registration'.

Select your role from the options available.

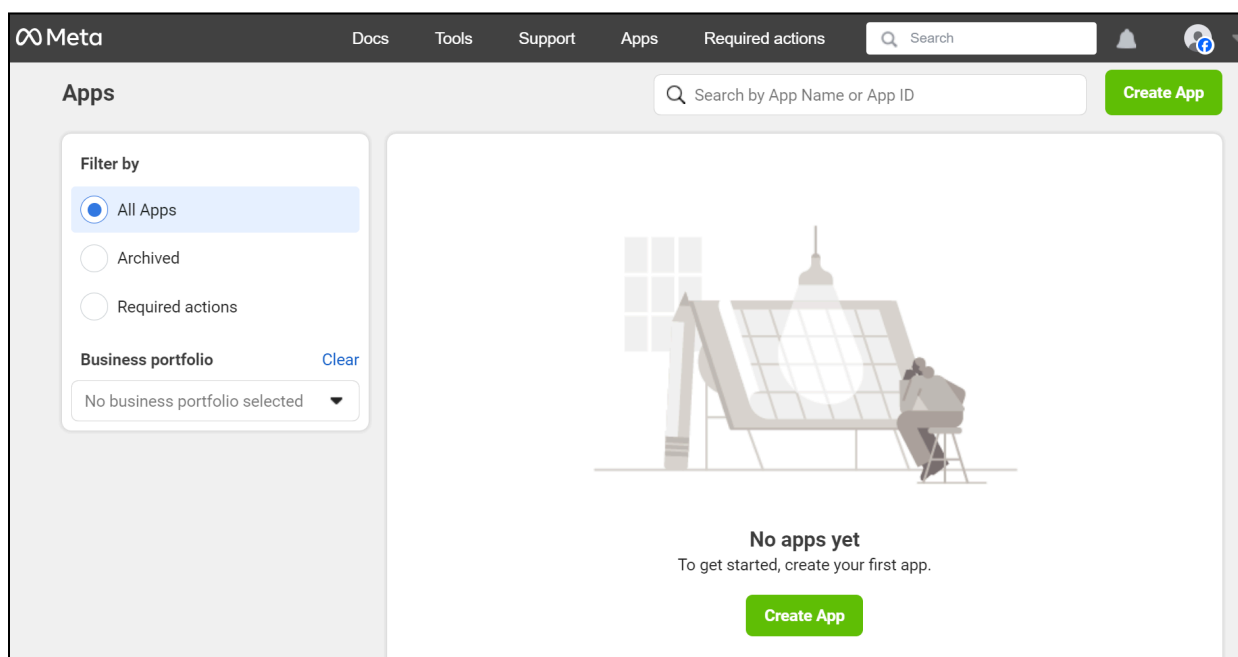
DISCLAIMER: The color theme and labels might differ in the screenshots as compared to on the platform. An asterisk (*) next to a label indicates that the information is mandatory.

 Analyst <input checked="" type="radio"/>	 Product manager <input type="radio"/>
 Student <input type="radio"/>	 Owner/founder <input type="radio"/>
 Other <input type="radio"/>	

[Complete Registration](#)

The **Complete Registration** button becomes accessible. Click to complete the registration process.

This will direct you to the **Apps** page of your Meta Developer account.



Step 3: Create an app

On the **Apps** page, click the **Create App** button.

This will direct you to the **Create an app** form, which is divided into 4 steps.

Create an app

Business Po...

Use cases

App details

Review

Which business portfolio do you want to connect to this app?

Connect a verified business portfolio to your app to get access to third-party user and business data from other business portfolios and publish this app. You can connect an unverified business portfolio or choose to add one later, but will be required to complete verification to gain data access.

☒ I want to connect a business portfolio

☐ I don't want to connect a business portfolio yet.

Cancel

Next

1. Business Portfolio

Connect a verified business portfolio to your app to get access to third-party user and business data from other business portfolios and publish this app. You can connect an unverified business portfolio or choose to add one later, but will be required to complete verification to gain data access.



A Business Portfolio in the context of Facebook's API is essentially a business account or a verified Facebook Page that represents your organization or business. It provides a way for Facebook to validate your business and ensure that you're operating under legitimate conditions.

If you haven't created a business page on Facebook for your platform, this list will be empty. If you have one or more business pages, they will be displayed here.

Select the relevant business page from the list, or select the **"I don't want to connect a business portfolio yet."** option if there are no business pages or if you prefer not to connect one at this time (as it is an optional step).

Click **Next**.

2. Use cases

Create an app

☒ Business Po...

☐ Use cases


☐ App details

☐ Review

What do you want your app to do?


These are the most common use cases developers have used on Meta for Developers. Each use case unlocks secondary use cases with more functionality. Customize use cases once your app is created. [Learn more about app creation.](#)

☐

**Authenticate and request data from users with Facebook Login**

Our most common use case. A secure, fast way for users to log into your app or game and for the app to ask for permissions to access their data to personalize their experience. [Learn more.](#)


☐

**Launch a game on Facebook**

Launch a game that players can find and play directly in their Feed or messages/conversations, on both desktop and mobile devices. [Learn more.](#)


Select **Authenticate and request data from users with Facebook Login** since we are creating the Facebook Login API keys.

☒

**Authenticate and request data from users with Facebook Login**


Our most common use case. A secure, fast way for users to log into your app or game and for the app to ask for permissions to access their data to personalize their experience. [Learn more.](#)

☐

**Launch a game on Facebook**

Launch a game that players can find and play directly in their Feed or messages/conversations, on both desktop and mobile devices. [Learn more.](#)

☐


**Access the Threads API**

Use the Threads API and choose to authenticate users, retrieve user information, post threads, reply to threads, manage reply settings and/or gather insights for a Threads profile you own or manage on behalf of others. [Learn more.](#)

Looking for something else?

If you need something that isn't shown above, you can see more options by selecting Other.

☐

**Other**

Explore other products and data permissions such as ads management, WhatsApp and more. You'll be asked to select an app type and then you can add the permissions and products you need.

Cancel

Previous

Next

DISCLAIMER: The color theme and labels might differ in the screenshots as compared to on the platform. An asterisk (*) next to a label indicates that the information is mandatory.

Click Next.

3. App details

Create an app

- ✓ Business Po...
- ✓ Use cases
- App details**
- Review

Add an app name
This is the app name that will show on your My Apps page and associated with your app ID. You can change the name later in Settings.

0/30

App contact email
This is the email address we'll use to contact you about your app. Make sure it is an address you check regularly. We may contact you about policies, app restrictions or recovery if your app is deleted or compromised.

Cancel Previous Next

Update the following:

- **Add an app name:** Enter an app name associated with app ID. It can be edited later, if required. This field is required to switch your app to Live mode.

App name guidelines - follow these guidelines when choosing or modifying your app's display name, otherwise it will be rejected during App Review:

- Do not use names that include Facebook or FB, or any names of Facebook products such as Oculus, WhatsApp, or Instagram.
 - Do not use "F", "Book", or "Face" in your name if it could be perceived as a reference to Facebook.
 - Do not use Meta brands in a way that implies partnership, sponsorship, or endorsement by us.
 - Do not combine any part of Meta brands with your name.
 - Do not use names or logos that imitate or could be confused with Meta brands
 - Do not present Meta brand assets in a way that makes them the most distinctive or prominent feature of your app.
- **Add contact email:** By default, your account's email address will be filled in this field. Edit it as required.

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The email address you provide here will be used for contacting you about potential policy violations, app restrictions, or recovery steps if your app is deleted or compromised. Additionally, this email address will receive developer notifications. This field is mandatory for switching your app to Live mode.

Click **Next**.

4. Review

Create an app

- ✓ Business Portfo...
- ✓ Use cases
- ✓ App details
- Review

Review

Use cases on this app

Authenticate and request data from users with Facebook Login
Our most common use case. A secure, fast way for users to log into your app or game and for the app to ask for permissions to access their data to personalize their experience. [Learn more](#).

Requirements to publish app and maintain data access

- Business verification**
Verify your business as a business entity in order to access user data through Meta's APIs. [Learn more](#)
- Annual Data Use Checkup**
Certify that this app uses and handles data accessed through Meta's APIs according to Meta Platform Terms and Developer Policies. [Learn more](#)

Review the details and scroll down.

- Annual Data Protection Assessment**
Annual requirement for apps accessing certain types of data to ensure developers are following Meta's Platform Terms. [Learn more](#)
- App Review**
Requirement for publishing an app to verify it's using data and use cases in an approved manner. [Learn more](#)

By proceeding, you agree to the [Meta Platform Terms](#) and [Developer Policies](#).

Cancel Previous Create app


Click **Create app**.

You will be prompted to re-enter your account password.

This is a security check step.

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Please re-enter your password



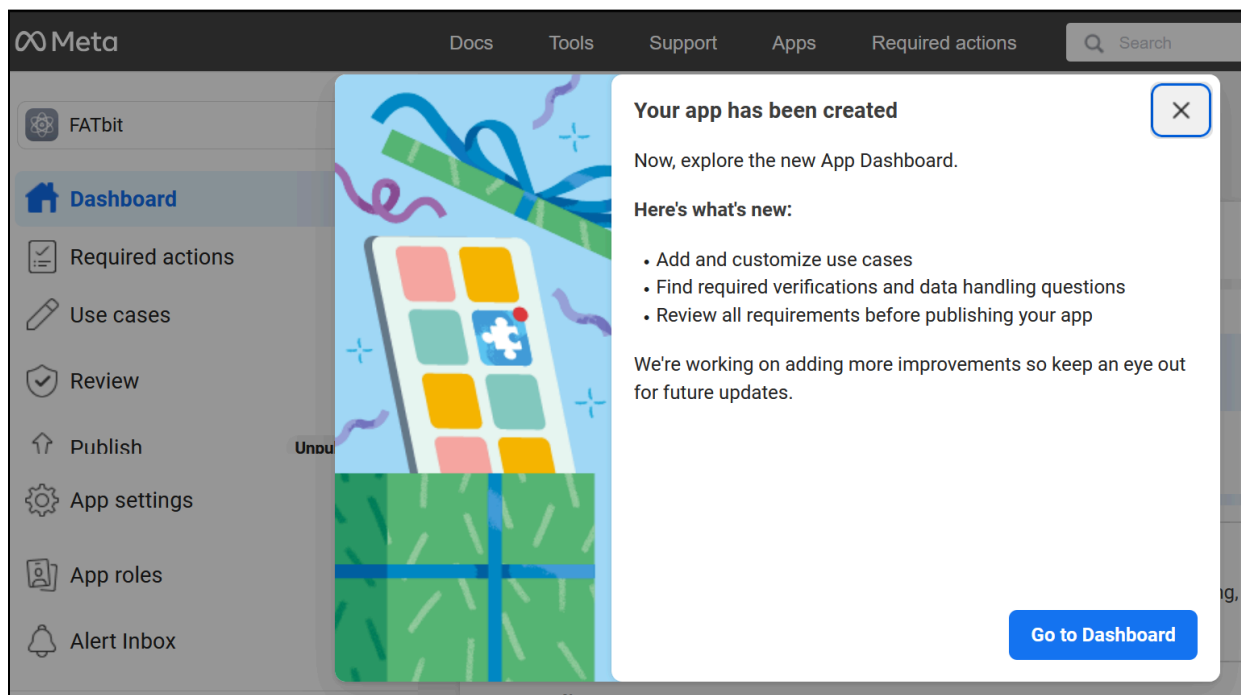
For your security, you must re-enter your password to continue.

Password:

[Forgot your password?](#)

Enter your password and click **Submit**.

The **App** will be created.



The screenshot shows the Meta App Dashboard interface. On the left is a sidebar with navigation items: FATbit, Dashboard, Required actions, Use cases, Review, Publish, App settings, App roles, and Alert Inbox. The main content area features a large celebratory graphic of a smartphone with colorful app icons and a green gift box. A white modal box is overlaid on the right, titled "Your app has been created". It contains the text "Now, explore the new App Dashboard." and "Here's what's new:" followed by a bulleted list: "Add and customize use cases", "Find required verifications and data handling questions", and "Review all requirements before publishing your app". Below the list, it says "We're working on adding more improvements so keep an eye out for future updates." and a blue "Go to Dashboard" button is at the bottom right.

Click **Go to Dashboard**.

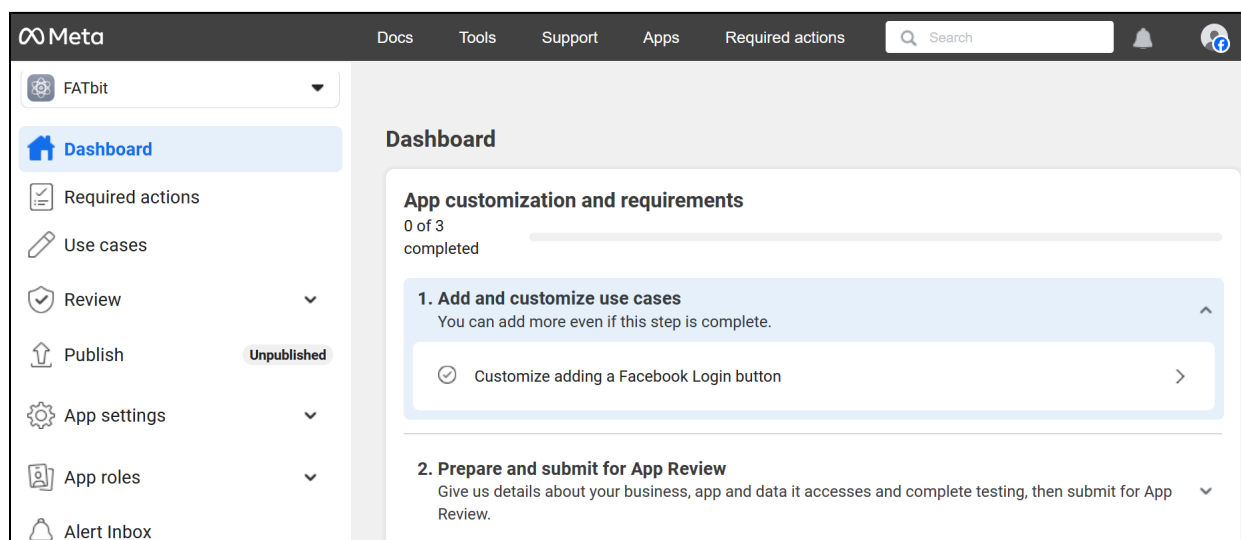
You will be directed to the **App's** dashboard.

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Step 4: Complete the app details & verifications

On the Apps' dashboard, if you did not select a business page when creating the app, you will be required to add more details.

Complete the App details to move ahead and get the keys.

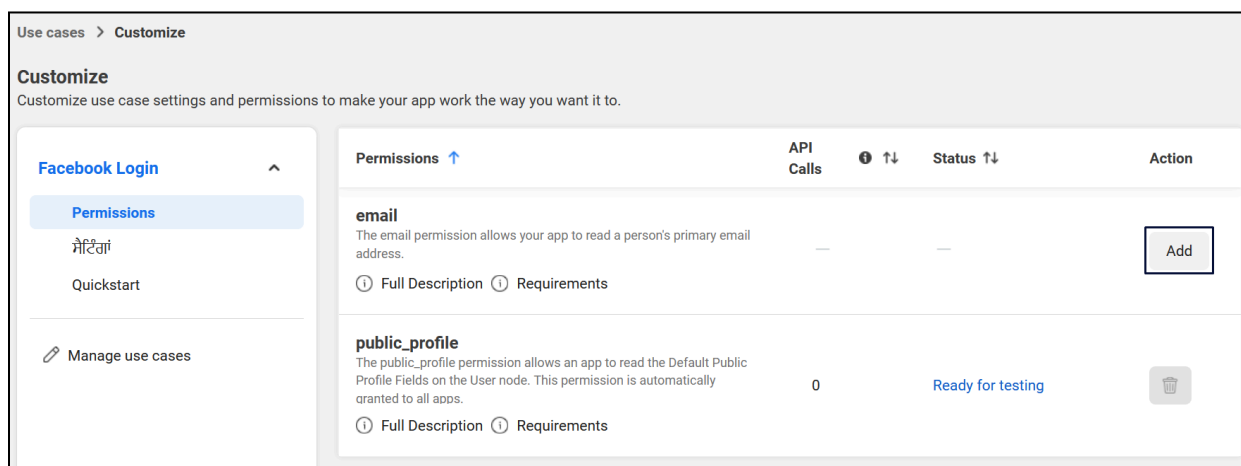


There are three steps you need to complete here:

1. Add and customize use cases

Click this step to start with it.

This will direct you to the **Customize** page.



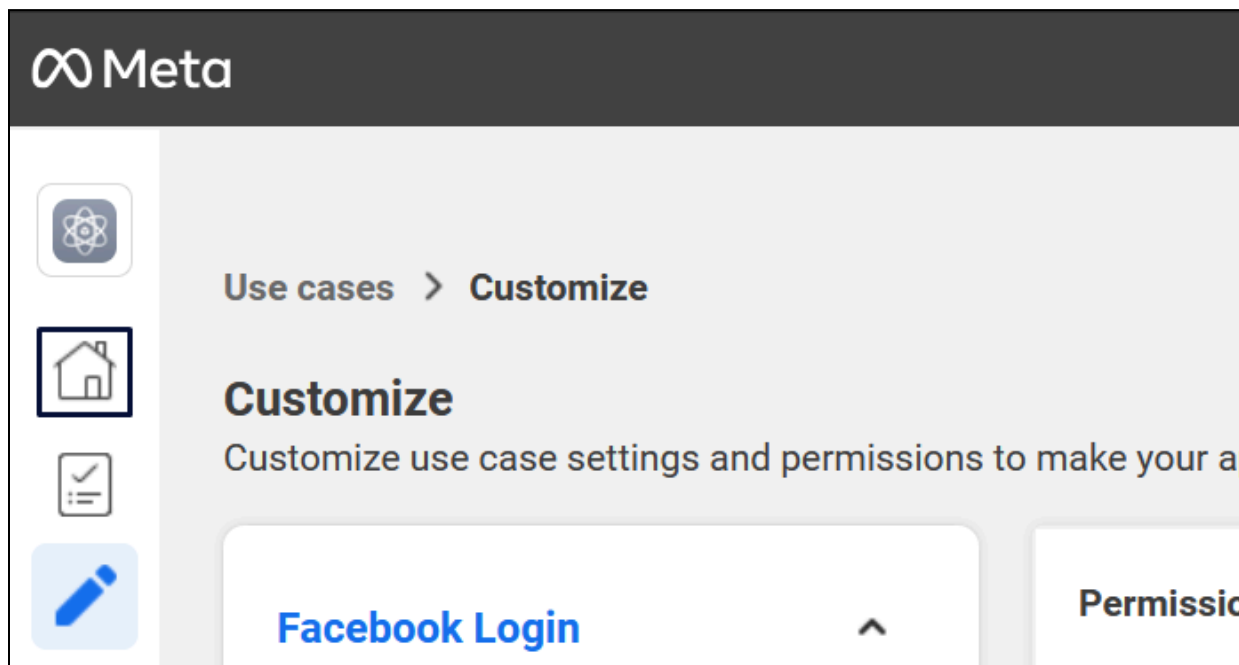
DISCLAIMER: The color theme and labels might differ in the screenshots as compared to on the platform. An asterisk (*) next to a label indicates that the information is mandatory.

Click **Add** beside the email permissions.

The email permission allows your app to read a person's primary email address. The allowed usage for this permission is to let end users log into your app with the email address associated with their Facebook profile.

This permission is automatically granted to all apps. You may also use this permission to request analytics insights to improve your app and for marketing or advertising purposes, through the use of aggregated and de-identified or anonymized information (provided such data cannot be re-identified).

From here, go back to the dashboard by clicking the **home** button from the left-side of the page.

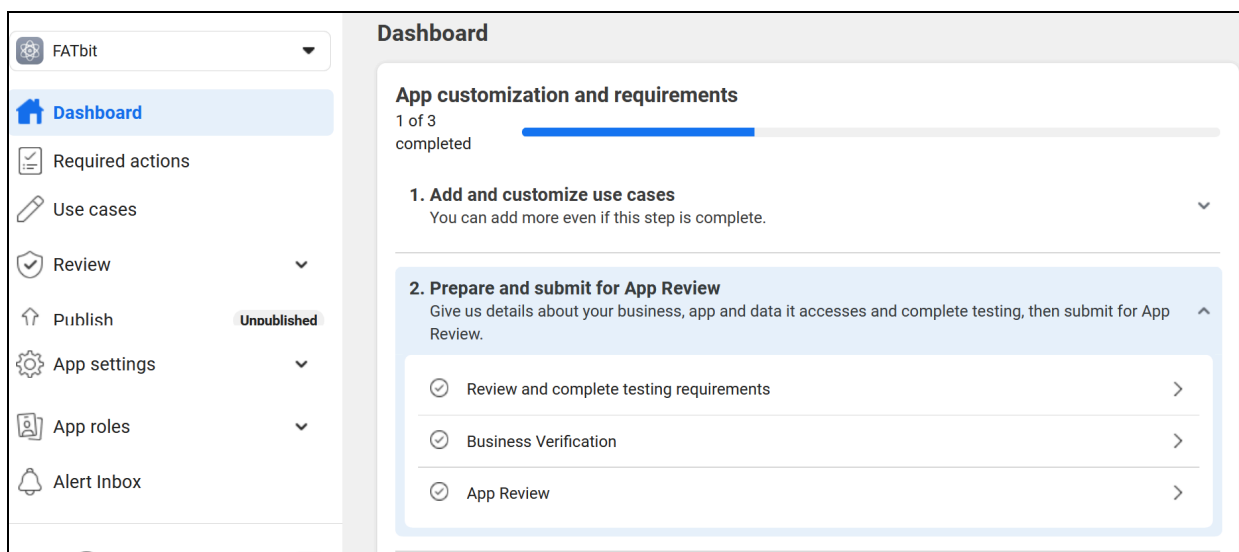


2. Prepare and submit for App Review

Click the second step on the dashboard.

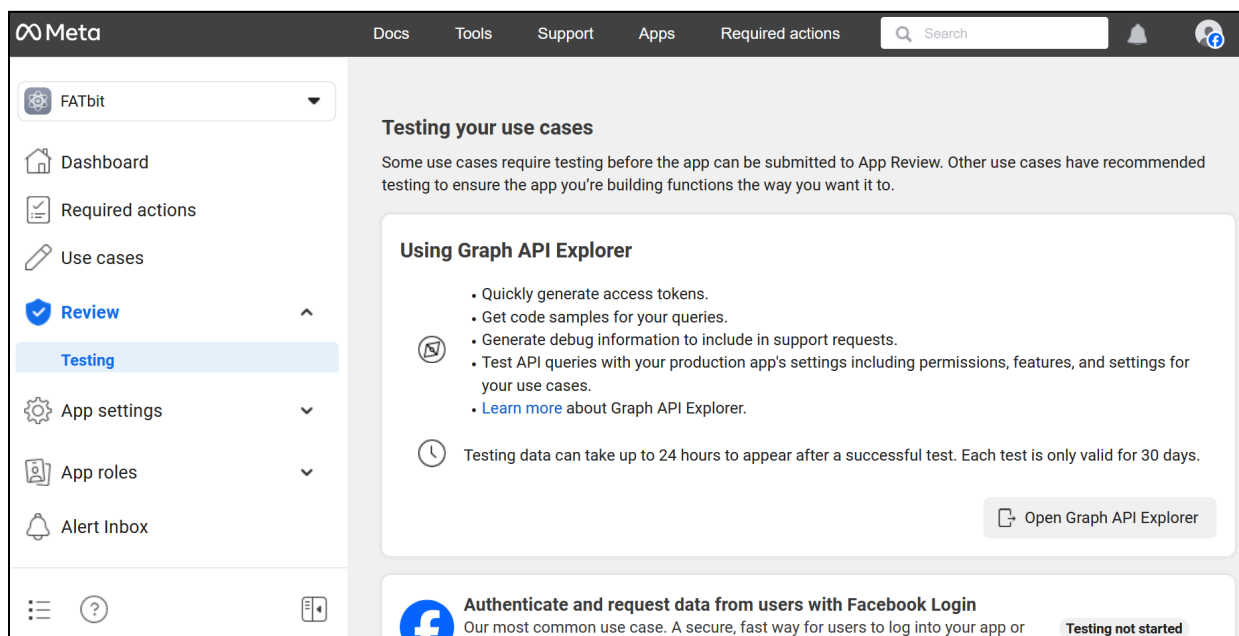
This step will expand to display three steps under it.

Select each step and update the required information accordingly.



2.1 Review and complete testing requirements

This will direct you to the Testing your use cases page.



Note that this step is only to help you test your application using testing keys.

Follow the steps shared under Using Graph API explorer to get the keys and add them accordingly. Take the help of a developer to understand better.

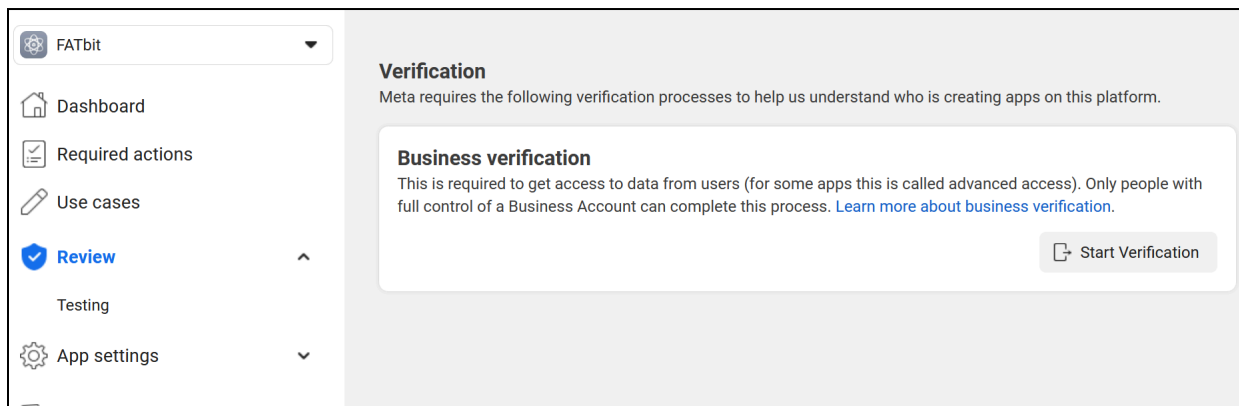
In this case, we will not be doing this (as it is not important).

Go back to the dashboard by clicking the **home** button from the left-side of the page.

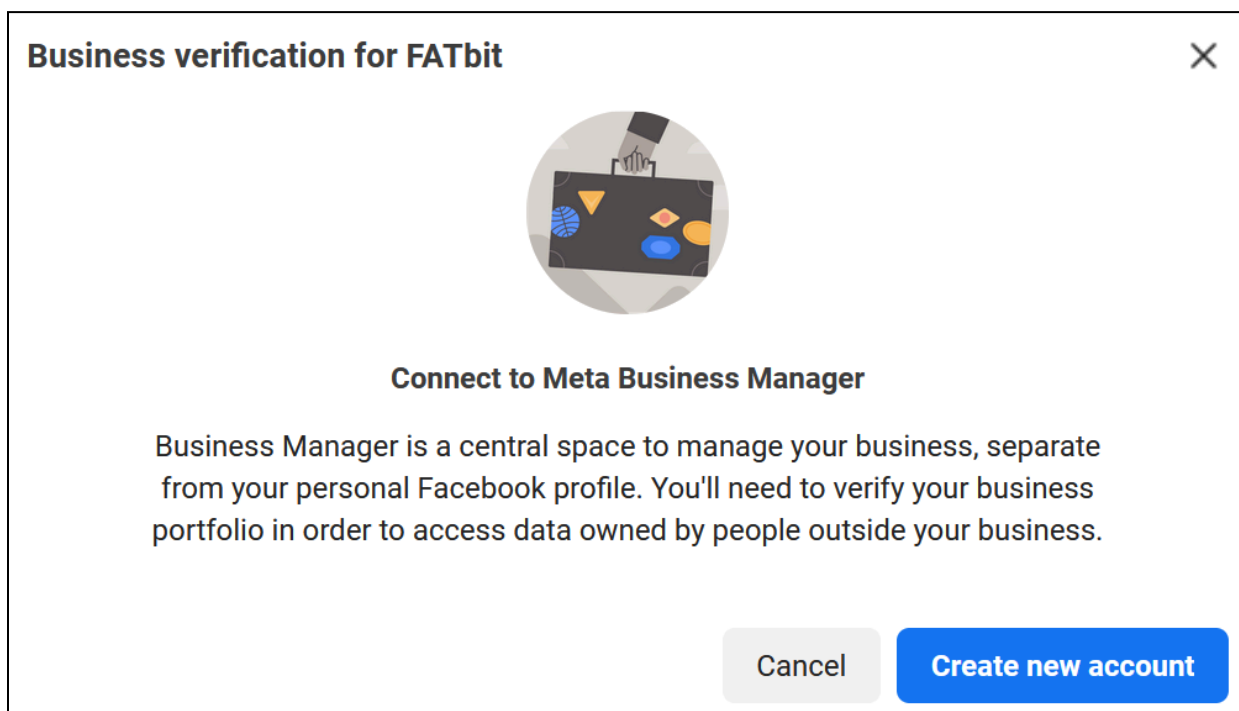
2.2 Business verification

This step will already be marked as verified, if you had selected a verified business page (your business page) when creating the app.

If not, select this option to go to the **Verification** page.



Click **Start Verification**.



Click **Create new account**.

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This will direct you to the **Create a Business Manager account** page.

A Business Manager account is necessary for managing Facebook Login API because it provides enhanced security, centralized management, and access control. It ensures that sensitive data and app permissions are handled by authorized personnel, helps in verifying the legitimacy of your business, and supports advanced features and integrations, including business data access and marketing tools. This setup aligns with Facebook's policies and enhances overall management and compliance.

Create a Business Manager account

×

With a Business Manager account, you can assign roles and permissions to people. Add the name and email you typically use for your business. Nothing from your personal Facebook profile will be shown to people in your Business Manager account.

Your business name
Your business name should match the public name of your business. It can't contain special characters.

Your name

Your business email
This should be an email you use to conduct company business. We'll send an email to verify it. You'll also receive communications regarding your business portfolio at this email."

< Back

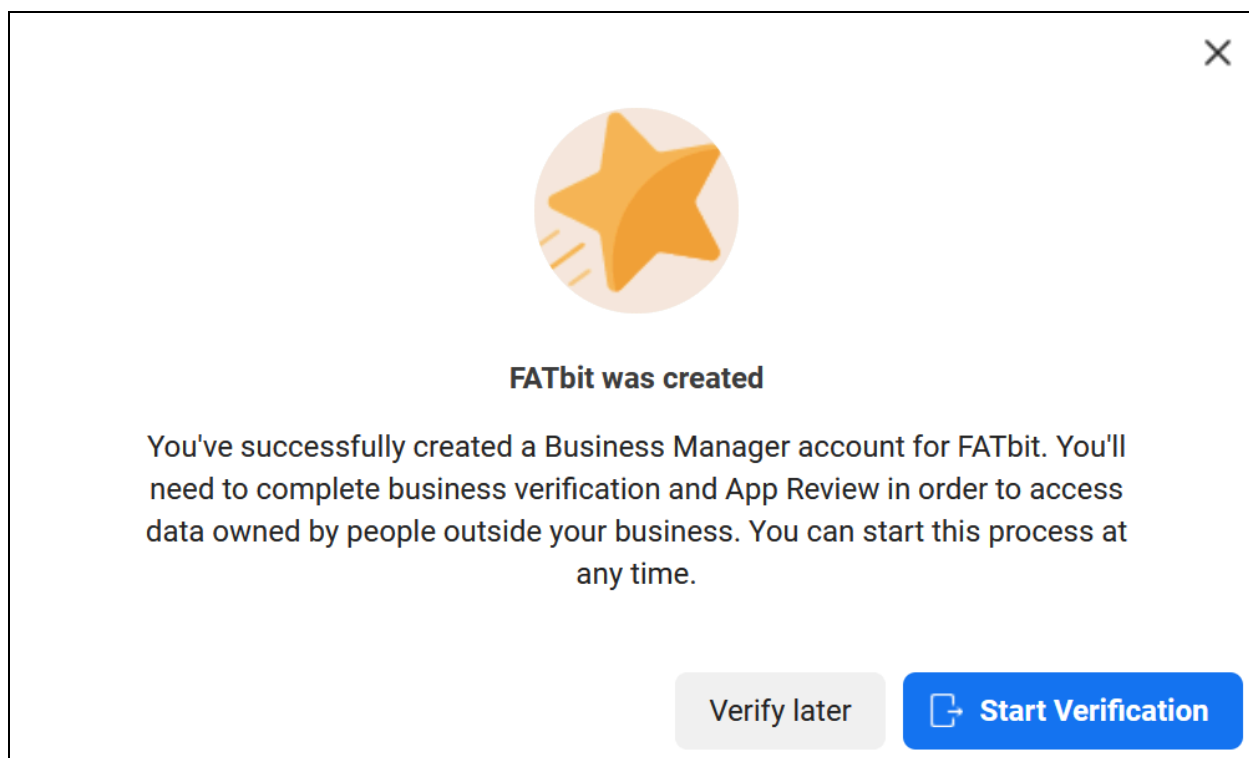
Create account

Enter the following:

- **Your business name:** Enter your business name.
- **Your name:** Enter your full name, else you won't be able to move forward.
- **Your business email:** Enter your business email address.

Click **Create account**.

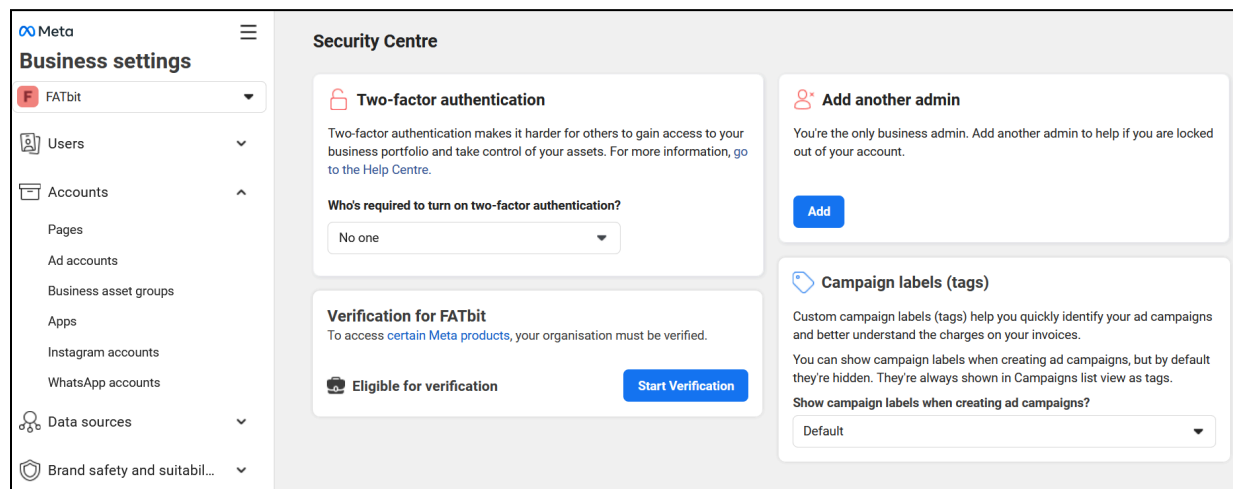
DISCLAIMER: The color theme and labels might differ in the screenshots as compared to on the platform.
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A pop-up confirming your business account creation will appear.

Click **Start Verification**.

This will direct you to the **Facebook business** platform.



Under **Verification for FATbit**, click **Start Verification**.

A pop-up will appear.

Verify your business

For verification, you'll need to show that your business is real and that you have a legitimate connection to it.

[How we use your information](#)

What's involved

- Verify business details**
Provide your business name, address, phone number, email address and website for verification.
- Confirm your connection**
Select a way for us to get in touch to confirm your connection to the business.
- Upload documents**
You may need to upload [accepted documents](#) to confirm these details if your business is not found.

Get Started

Click **Get Started**.

Follow each step accordingly:

2.2.1 Select a country

Select a country

Where is your business located?

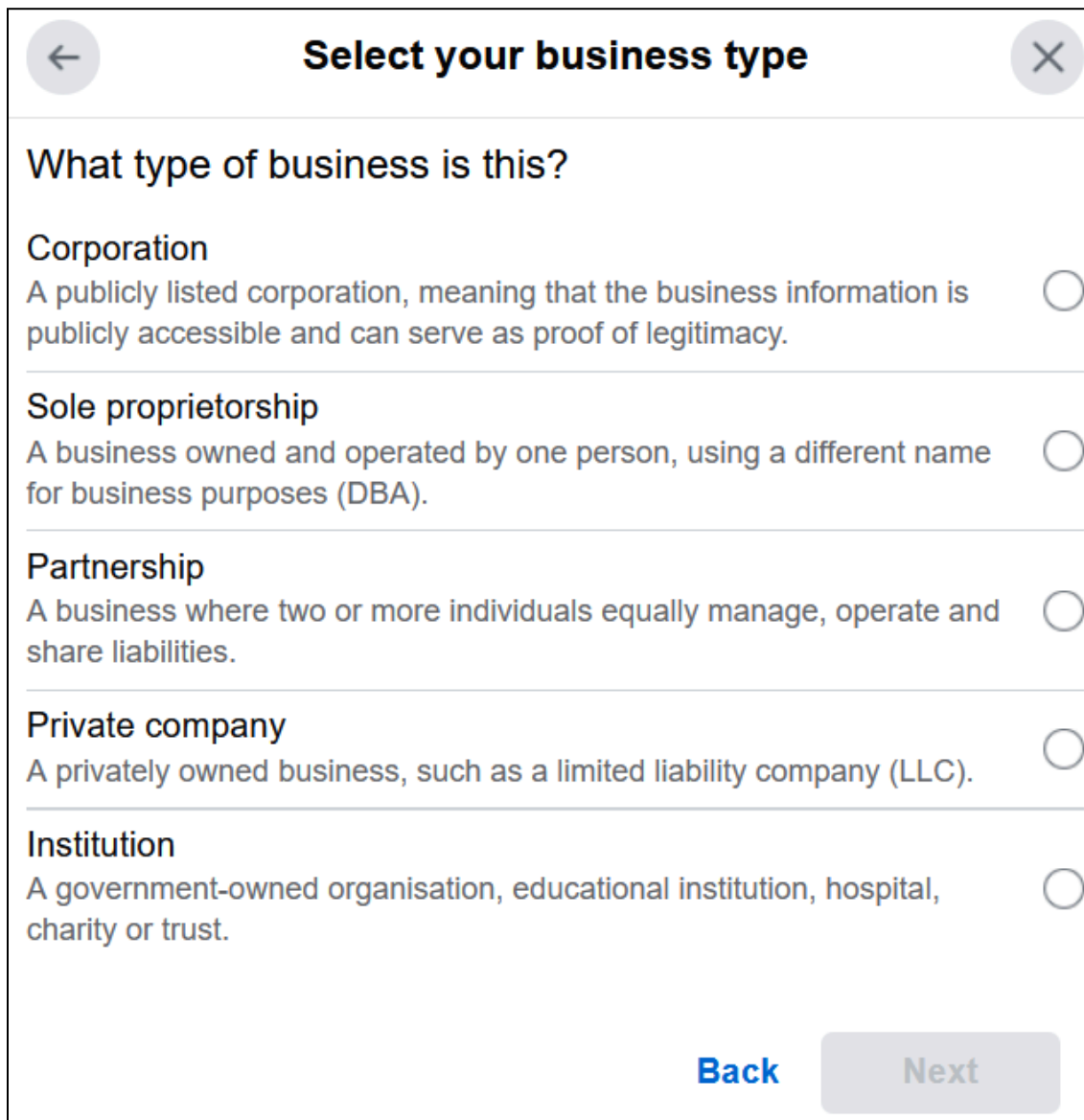
Country
United States

Back **Next**

DISCLAIMER: The color theme and labels might differ in the screenshots as compared to on the platform. An asterisk (*) next to a label indicates that the information is mandatory.

Select the country in which your business is in. Click **Next**.

2.2.2 Select your business type



The screenshot shows a mobile app interface for selecting a business type. At the top, there is a title bar with a back arrow on the left and a close 'X' icon on the right. The title 'Select your business type' is centered. Below the title bar, the question 'What type of business is this?' is displayed. There are five radio button options, each with a bold title and a descriptive subtitle. The options are: Corporation, Sole proprietorship, Partnership, Private company, and Institution. At the bottom right of the form, there are two buttons: 'Back' in blue text and 'Next' in a grey button.

Select your business type

What type of business is this?

Corporation
A publicly listed corporation, meaning that the business information is publicly accessible and can serve as proof of legitimacy.

Sole proprietorship
A business owned and operated by one person, using a different name for business purposes (DBA).

Partnership
A business where two or more individuals equally manage, operate and share liabilities.

Private company
A privately owned business, such as a limited liability company (LLC).


Institution
A government-owned organisation, educational institution, hospital, charity or trust.

Back **Next**


Select the business type from the options available.

Click **Next**.

2.2.3 Add business details



Add business details



We'll use these details to look up an official record of your business to confirm that it's real. If there's no match, you can upload documents to verify this information.

Add your organisation name as it appears on [accepted documents](#).

Add your organisation address as it appears on [accepted documents](#).

Update the following:

- **Business name:** Enter your official business name.
- **Street address:** Enter the street address.
- **Street address 2:** Enter the second street address line.
- **Town/city:** Enter the town or city name.

Scroll down to update the next fields:

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State/Province/Region

PIN code

IN+91 ▼

Phone number

You must be able to receive a confirmation code on this number.

Link to website, Facebook Page or Instagram profile

Tax ID (GSTIN) optional

[How we use your information](#)

Back

Next

- **State/Province/Region:** Enter the state, province or region.
- **Pin code:** Enter the pin code.
- **Country phone code:** Enter your country's phone code.
- **Phone number:** Enter your business phone number where anyone can contact your business directly.
- **Link to website, Facebook Page, or Instagram profile:** Paste your website's link, Facebook page link, or Instagram profile link.
- **Tax ID (GSTIN):** Enter the tax ID. This field may be different for you based on the country your business is located in.


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- **How we use your information:** Click this link to find out more before moving ahead.


Click **Next**.

2.2.4 Select your business

Facebook will revive possible business addresses using your information from the Internet and share it with you.



Select your business




We found the following from public records. Choose the one that is current and matches your business details exactly.

If your business is not listed or the details are incorrect, select – My business isn't listed.

[Not sure which business to select?](#)


2 results



FATbit Technologies

☐

Address:
2nd Floor, Mohali, PB, 140308, IN
Phone number: +919555596666
Website: <http://fatbit.com>



FATBIT TECHNOLOGIES

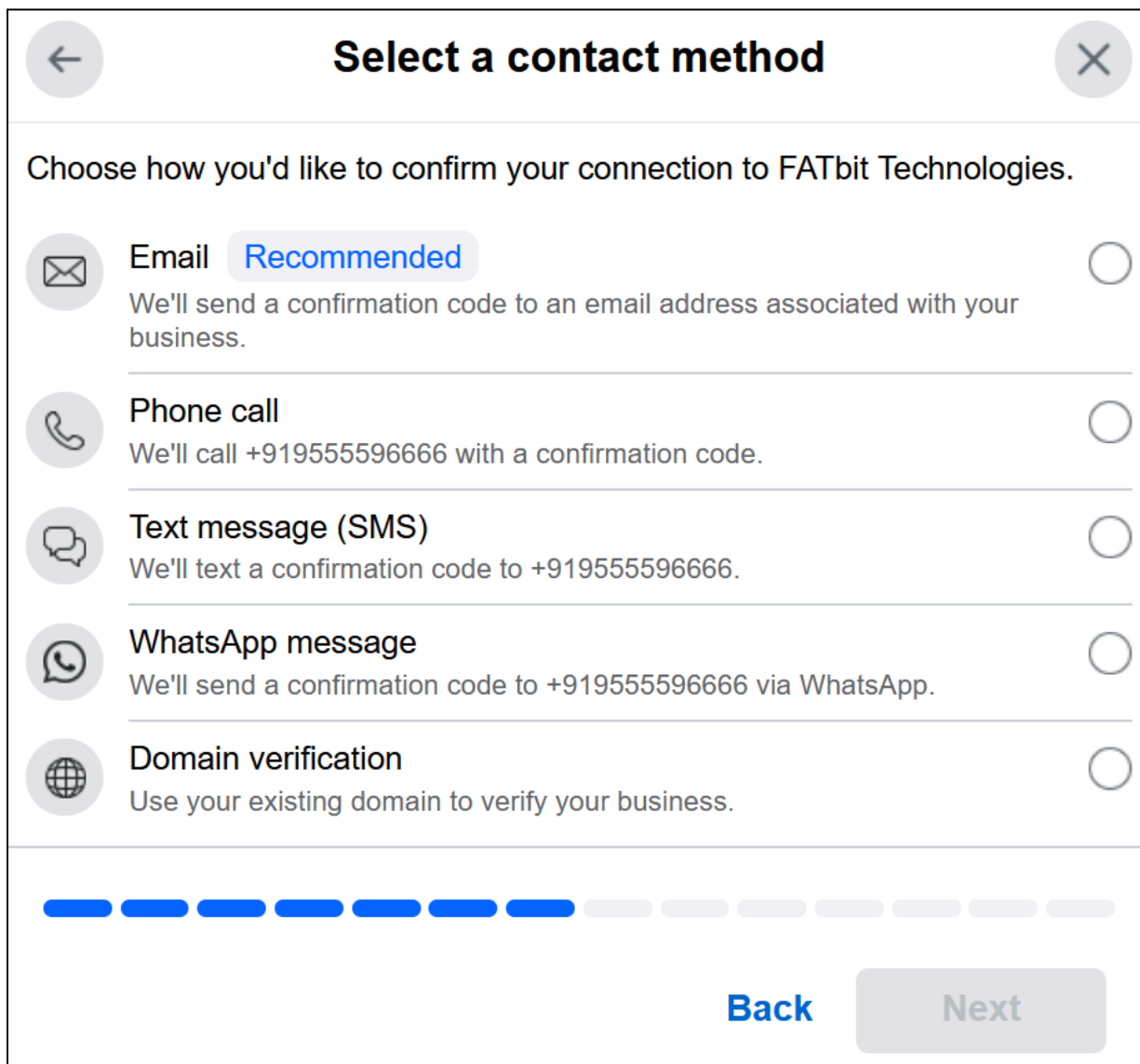
☐

Addresses:
Sector 82, JLPL Industrial Area, Sahibzada Ajit Singh Nagar Plot 268, Rupnagar, 140308, IN
Phone number: +919555596666
Website: <https://www.fatbit.com/>

If any one of the addresses added is correct, select them.






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2.2.6 Select a contact method



Select a contact method

Choose how you'd like to confirm your connection to FATbit Technologies.

-  **Email** Recommended ☐
We'll send a confirmation code to an email address associated with your business.
-  **Phone call** ☐
We'll call +919555596666 with a confirmation code.
-  **Text message (SMS)** ☐
We'll text a confirmation code to +919555596666.
-  **WhatsApp message** ☐
We'll send a confirmation code to +919555596666 via WhatsApp.
-  **Domain verification** ☐
Use your existing domain to verify your business.

Back **Next**

Select the most appropriate way for Facebook to contact you and confirm your business.

Depending on your selection, your next steps will be different.



Follow the process to complete it. It might take a few business days for your business to be verified. Once it is done, that is when it will be marked as verified here.

After your business has been verified or the process has been initiated, go back to the Facebook Developers platform and select the app you created.

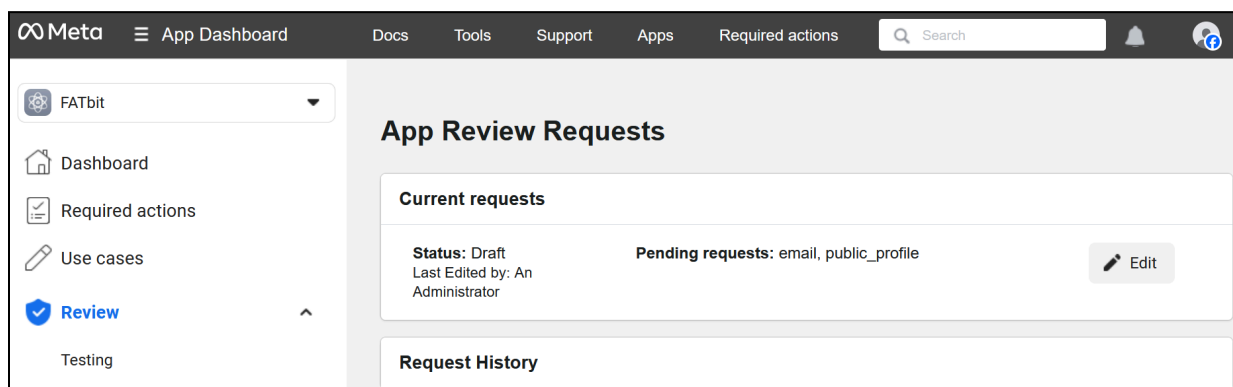
2.3 App review

The step involves submitting your app for evaluation to access specific permissions or features beyond the basic ones.

During this process, you must provide detailed information and demonstrations on how your app uses the requested permissions, ensuring compliance with Facebook's policies.

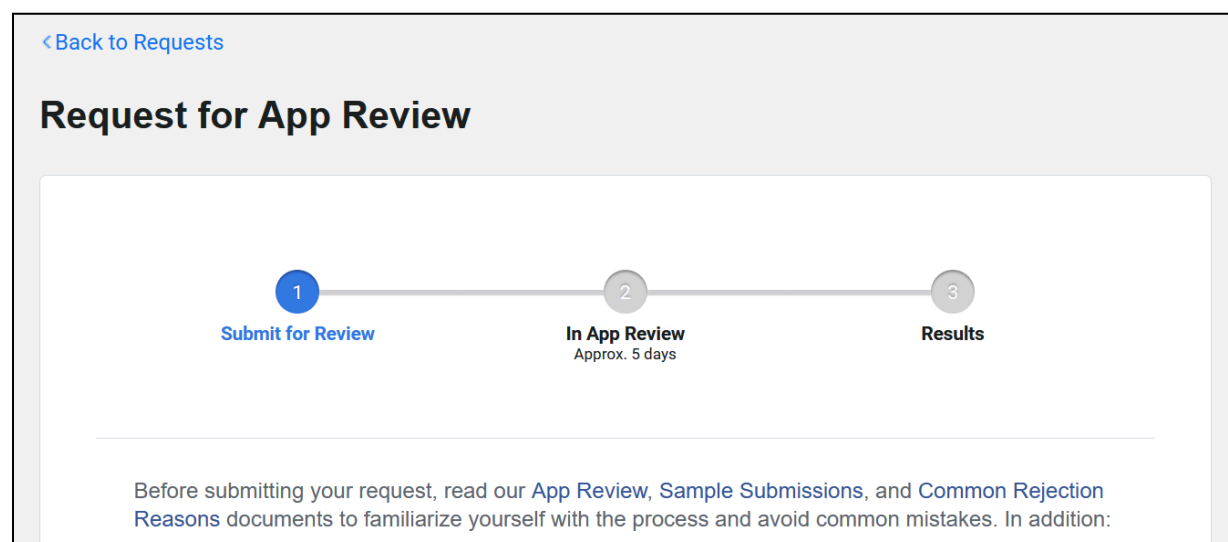
Facebook reviews your submission and either approves it, granting access to the requested features, or provides feedback for necessary changes. This step is crucial for apps needing extended functionalities and data access.

Click this and you will be directed to the **App Review Request** page.



Click **Edit**.

This will direct you to the **Request for App Review** page.



DISCLAIMER: The color theme and labels might differ in the screenshots as compared to on the platform. An asterisk (*) next to a label indicates that the information is mandatory.

Your business verification should have been completed before you can complete this step.

Review the information and scroll down to link your business verification.

Click **Submit for Review**.

Once the app review is complete and approved, additional permissions and features will be added to the Permissions and Features list. These additions will also enhance the functionality of the API.

3. Publish

Once all the verification process has been completed, click this step to check that all requirements are met, then publish your app.

Publish
Review the use cases you've added to your app and make sure all required settings are completed.


Privacy policy URL
The privacy policy URL links to your app's privacy policy.

[Go to app settings](#)

Data deletion URL
The user data deletion URL links to explicit instructions for your app users on how to delete their data from your app.

[Go to app settings](#)

Business verification
Complete your business verification to help us verify your identity as a business entity, organization or as a person.

**FATbit**
ID: 2795981463899946
● Incomplete

[Remove](#)

[Complete verification](#)

Data handling questions
To obtain access to permissions, you must answer some questions about your data handling

[Go to data handling questions](#)

[Publish](#)

Complete all the left steps as listed on this page.

Once done, click **Publish**.



*Your app will only be published only after every requirement has been completed as per Facebook's policies. So, ensure everything is up to par, and then click **Publish**.*

Step 5: Fill the Basic form under App Settings

After all the verification process has been completed and your app has been published, you will be able to move ahead.

From the navigation menu, go to **App settings**, and select **Basic**.

This will direct you to the page where the App ID and App Secret keys are listed.



You need to update the current form, add a platform to include the redirect URL, and also integrate the Facebook Login product before the keys will function properly. For now, copy these keys and set them aside for later use on the Yo!Gig platform. Continue with the remaining steps as planned.

Update the following under this form (wherever applicable):

- **App ID:** This is the app ID. Copy and save it in a notepad or somewhere else to use it later.
- **App secret:** This is the app ID. Copy and save it in a notepad or somewhere else to use it later.
- **Display name:** The name of the app that will be displayed in the App Center. Enter the name, as it is required to switch your app to Live mode.
- **Namespace:** Enter a namespace.

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A Namespace is a unique identifier for your app that helps create a custom URL for its Facebook integration and ensures that it does not conflict with other apps.

For instance, if your namespace is "myapp123", your Facebook Login URL might look like https://www.facebook.com/dialog/oauth?client_id=myapp123, where "myapp123" identifies your app.

- **App domains:** Enter your platform's main domain (eg. domainname.com), subdomains (if applicable – eg. app.domainname.com) and additional domains (domains associated with your app that might be used for login, data access, or redirection).

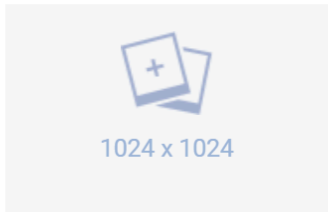


You only need to enter the domain name itself without the protocols — <http://> or <https://>.

- **Contact email:** Enter your contact email address.

This is the email address where developer notifications will be sent, and is a required field to switch your app to Live mode.

Scroll down to update the next fields:

Privacy Policy URL <input type="text" value="Privacy policy for Login dialog and app details"/>	Terms of Service URL <input type="text" value="Terms of Service for Login dialog and App Details"/>
User data deletion ⓘ <input type="text" value="Data deletion instructions URL"/> <input type="text" value="You can also provide a link"/>	App icon (1024 x 1024) 
Category ⓘ <input type="text"/>	

- **Privacy Policy URL:** Enter the link to your platform's privacy policy, detailing how user data is collected, used, and protected.
- **Terms of Service URL:** Enter the link to your app's terms of service or user agreement.

This field is required to switch your app to Live mode.

- **User data deletion:** There are two fields for this.

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The first field allows you to select the type of link you will be adding in the second field. Make the selection from the following options, and add the application URL accordingly in the second field:

- Data deletion instruction URL - GDPR policies page link
- Data deletion callback URL - button link to delete a user's data



User data deletion refers to the process of removing all personal information collected from users by your app, in compliance with Facebook's data policies and privacy regulations.

Apps that access user data must provide a way for users to request that their data be deleted (as per the GDPR places).

- **App icon:** Upload the icon representing your app, which will be visible to users in the App Center.

This field is required to switch your app to Live mode.

App icon guidelines — follow these guidelines when uploading or replacing your app icon, otherwise it will be rejected during App Review.

- Do not use or incorporate any of our logos, trademarks, icons, or any modified forms or variations of them. This includes logos, trademarks, and icons for any of our other products, such as Oculus, WhatsApp, or Instagram.
- Do not include "Facebook" or "FB".
- **Category:** Select an appropriate category that best describes your platform, from the dropdown list (recommendation for e-commerce platforms: Shopping).

Your app's category helps users discover new apps based on their search.

This field is required to switch your app to Live mode.

With this, you will have updated all the required app information.

Below this section, there is another section - **Data Protection Officer Contact Information**. This is not required; however, you can fill in the details as needed.

At the end of the page, there is an **Add platform** button.

State/Province/Region	ZIP/Postal Code	Country
<input type="text"/>	<input type="text"/>	United States ▼

+ Add platform


Discard

Save changes

Click it.


The **Select platform** pop-up appears.

Select Platform




Website

☐




Xbox

☐




iOS

☐



PlayStation

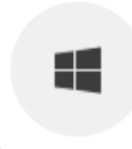
☐



Android


12 app stores available

☐



Windows App

☐



Page Tab

☐

Cancel

Next

Select your platform type, which is **'Website'** from the options available.

Click **Next**.

With this, the Website section will be added to the form.

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Website Quick Start X

Site URL

URL of your site

Provide testing instructions

Meta performs regular reviews of apps on the platform in order to verify that an app's access to permissions follows our terms and policies. Avoid unexpected restrictions by keeping this required testing information up to date.

Add or update instructions

+ Add platform

Discard Save changes

Add the platform's URLs in the field provided using the format:

- For the main domain, enter the url as:

`https://www.<domainname>.com` or `https://<domainname>.com`

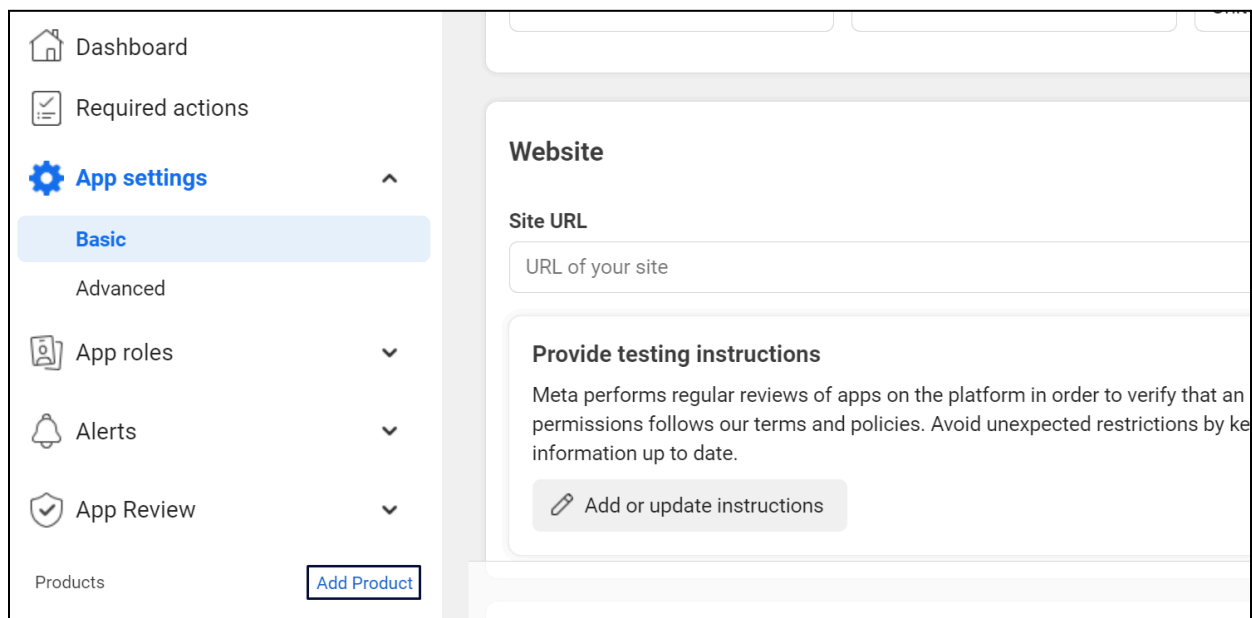
- For a sub-domain, enter the url as:

`https://<sub-domainname>.<domainname>.com`

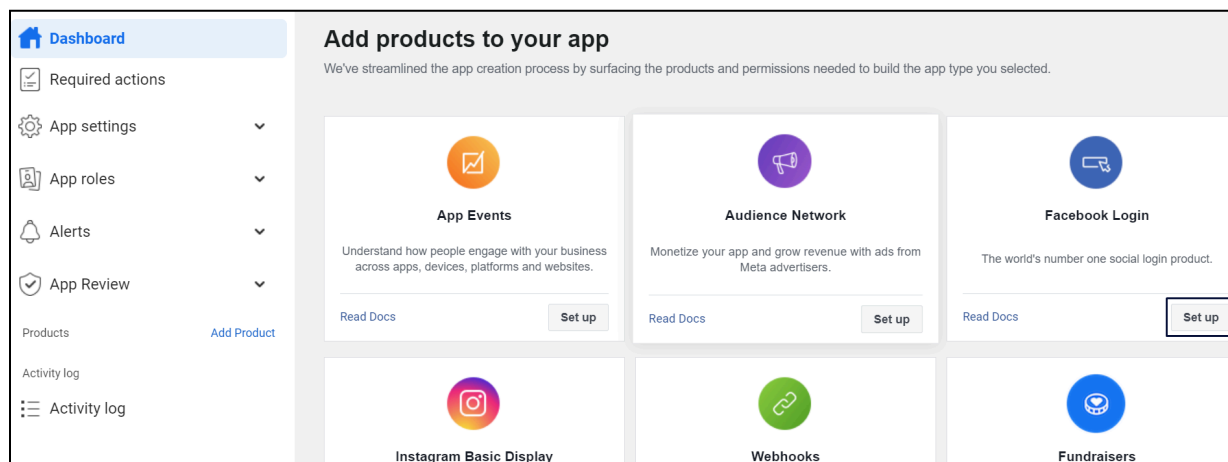
Once done, click **Save changes**.

Step 6: Add product - Facebook Login

From the navigation panel, click **Add product**.

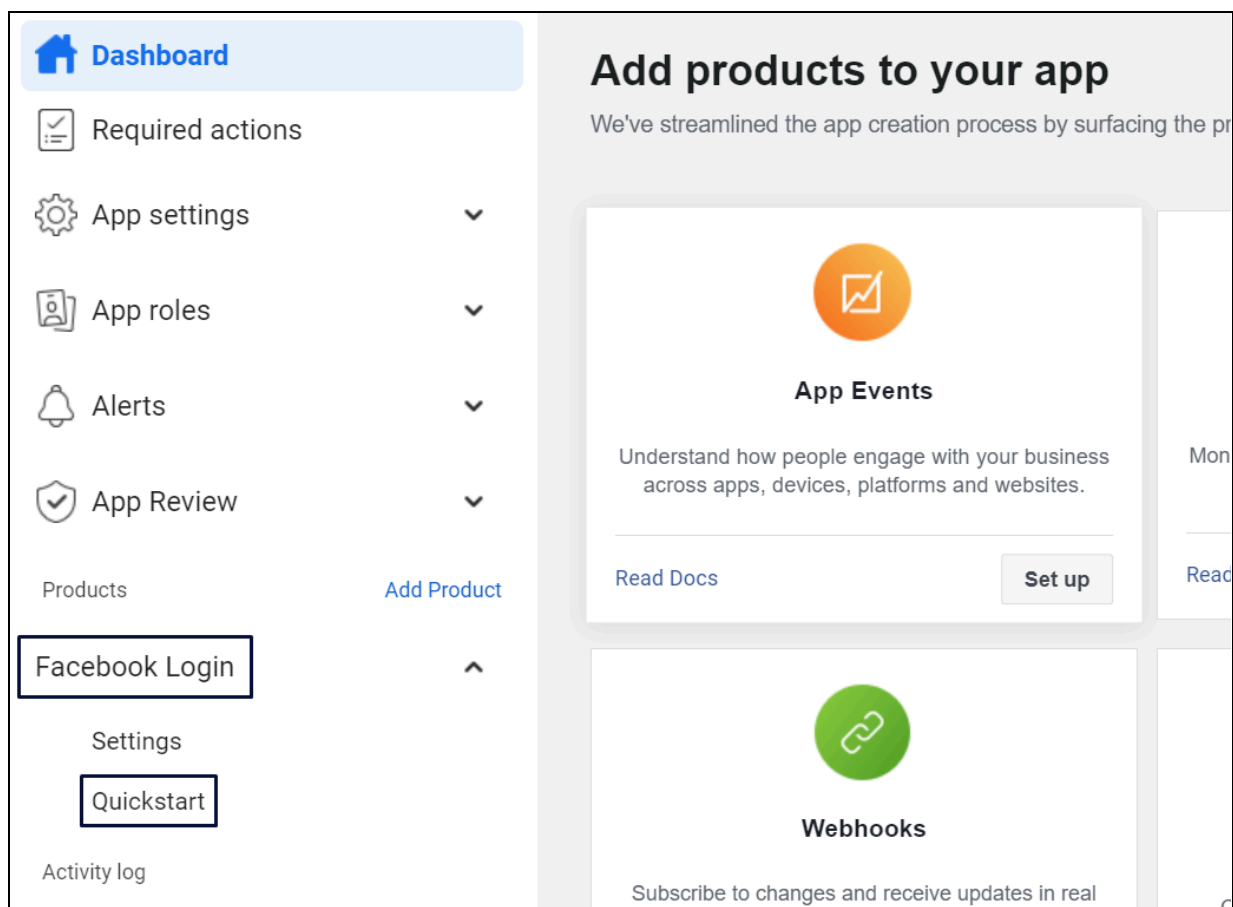


This will direct you back to the dashboard, where all the Facebook API products will be listed.



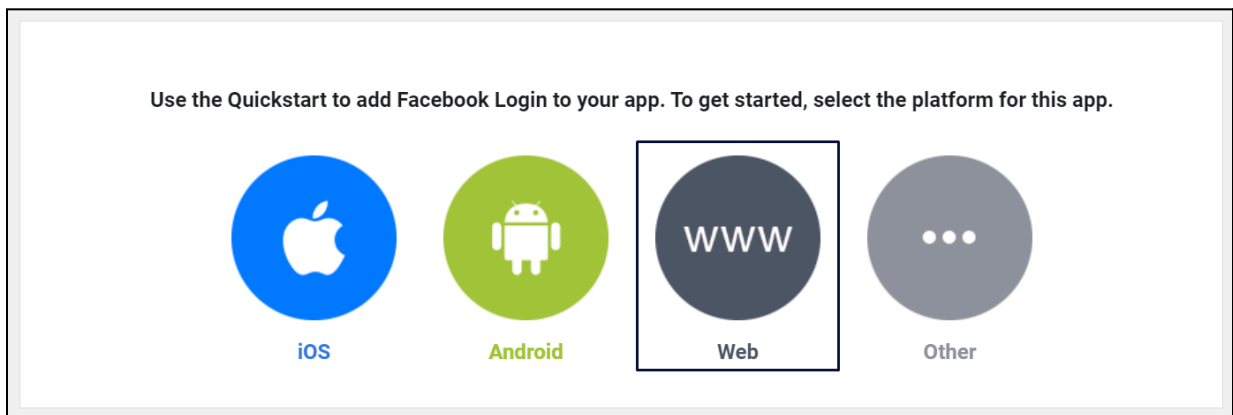
Click the **Set up** button under **Facebook Login**.

And Facebook Login will be added to the app's products.



From the navigation panel, go to **Facebook Login** and select **Quickstart** under it.

This will direct you to a page where you need to select the platform type as **“Web.”**



A new form will appear with this selection.

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iOS Android **Web** Other

1. Tell Us about Your Website

Tell us what the URL of your site is.

Site URL

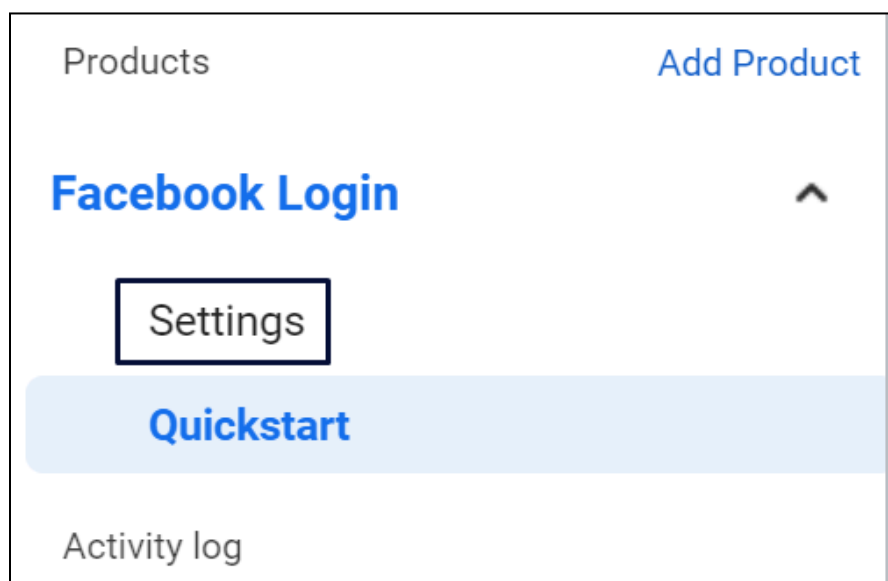
URL of your site

Save

Continue

Enter your platform's URL in this field in the format — *http://domain.com/*

Once done, from the navigation panel, under **Facebook Login**, select **Settings**.



This will direct you to the page where you can set up the **Facebook Login** details.

Redirect URI Validator

Redirect URI to Check

Check URI

Client OAuth settings

☒ Yes

Client OAuth login

Enables the standard OAuth client token flow. Secure your application and prevent abuse by locking down which token redirect URIs are allowed with the options below. Disable globally if not used. [?]

☒ Yes

Web OAuth login

Enables web-based Client OAuth Login. [?]

☒ Yes

Enforce HTTPS

Enforce the use of HTTPS for Redirect URIs and the JavaScript SDK. Strongly recommended. [?]

☐ No

Force Web OAuth reauthentication

When on, prompts people to enter their Facebook password in order to log in on the web. [?]

☐ No

Embedded Browser OAuth Login

Enable webview Redirect URIs for Client OAuth Login. [?]

Discard

Save changes

This form is divided into four sections; however, you are only required to fill one section of the form – **Client OAuth settings**.

Client OAuth settings

☒ Yes

Client OAuth login

Enables the standard OAuth client token flow. Secure your application and prevent abuse by locking down which token redirect URIs are allowed with the options below. Disable globally if not used. [?]

☒ Yes

Web OAuth login

Enables web-based Client OAuth Login. [?]

☒ Yes

Enforce HTTPS

Enforce the use of HTTPS for Redirect URIs and the JavaScript SDK. Strongly recommended. [?]

☐ No

Force Web OAuth reauthentication

When on, prompts people to enter their Facebook password in order to log in on the web. [?]

☐ No

Embedded Browser OAuth Login

Enable webview Redirect URIs for Client OAuth Login. [?]

☒ Yes

Use Strict Mode for redirect URIs

Only allow redirects that exactly match the Valid OAuth Redirect URIs. Strongly recommended. [?]

Valid OAuth Redirect URIs

A manually specified redirect_uri used with Login on the web must exactly match one of the URIs listed here. This list is also used by the JavaScript SDK for in-app browsers that suppress popups. [?]

Copy to clipboard

Update the following:

DISCLAIMER: The color theme and labels might differ in the screenshots as compared to on the platform. An asterisk (*) next to a label indicates that the information is mandatory.

- **Client OAuth Login:** This should be activated, where the toggle switch displays Yes. If it says No, click the toggle switch to turn it into Yes.
- **Web OAuth Login:** This should be activated, where the toggle switch displays Yes. If it says No, click the toggle switch to turn it into Yes.
- **Enforce HTTPS:** This should be activated, where the toggle switch displays Yes. If it says No, click the toggle switch to turn it into Yes.
- **Force Web OAuth reauthentication:** This should be deactivated, where the toggle switch displays No. If it says Yes, click the toggle switch to turn it into No.
- **Embedded Browser OAuth Login:** This should be activated, where the toggle switch displays Yes. If it says No, click the toggle switch to turn it into Yes.
- **Use Strict Mode for redirect URLs:** This should be deactivated, where the toggle switch displays No. If it says Yes, click the toggle switch to turn it into No.

Scroll down to update the rest:

Valid OAuth Redirect URIs

A manually specified redirect_uri used with Login on the web must exactly match one of the URIs listed here. This list is also used by the JavaScript SDK for in-app browsers that suppress popups. [?]

Valid OAuth redirect URIs.

Copy to clipboard

☐ No
 Login from Devices
 Enables the OAuth client login flow for devices like a smart TV [?]

☐ No
 Login with the JavaScript SDK
 Enables Login and signed-in functionality with the JavaScript SDK. [?]

Allowed Domains for the JavaScript SDK

Login and signed-in functionality of the JavaScript SDK will only be available on these domains. [?]

Allowed Domains for the JavaScript SDK

Deauthorize

Discard Save changes

- **Valid OAuth Redirect URIs:** Enter two redirect URIs using the following formats:
 - `https://<DOMAIN>/guest-user/facebook-login`
 - `https://<DOMAIN>/facebook/callback`

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- **Login from Devices:** This should be deactivated, where the toggle switch displays **No**. If it says **Yes**, click the toggle switch to turn it into **No**.
- **Login with the JavaScript SDK:** This should be activated, where the toggle switch displays **Yes**. If it says **No**, click the toggle switch to turn it into **Yes**.
- **Allowed Domains for the JavaScript SDK:** Enter your platform's domain using the following format:
 - `https://www.domainname.com`
 - `https://domainname.com`

Click **Save changes**.

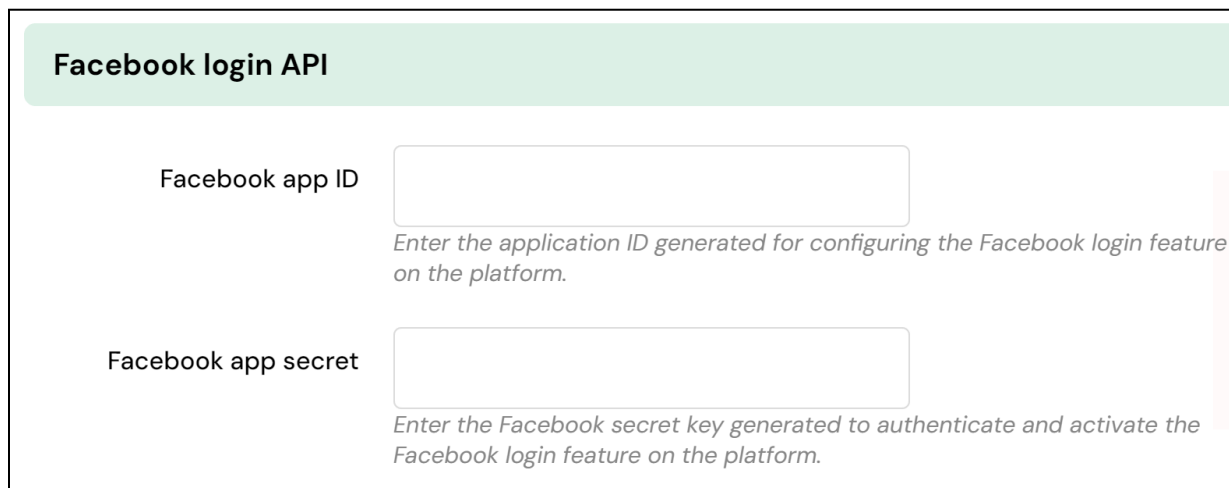
With this, your Facebook Login keys are ready to use.

Step 7: Paste the keys on the Yo!Gigs admin panel

On another tab, open the admin panel of your platform.

Go to **Settings > System configurations > Third-party APIs** tab.

Paste the app ID in the **Facebook app ID** field, and the app secret in the **Facebook app secret** field.



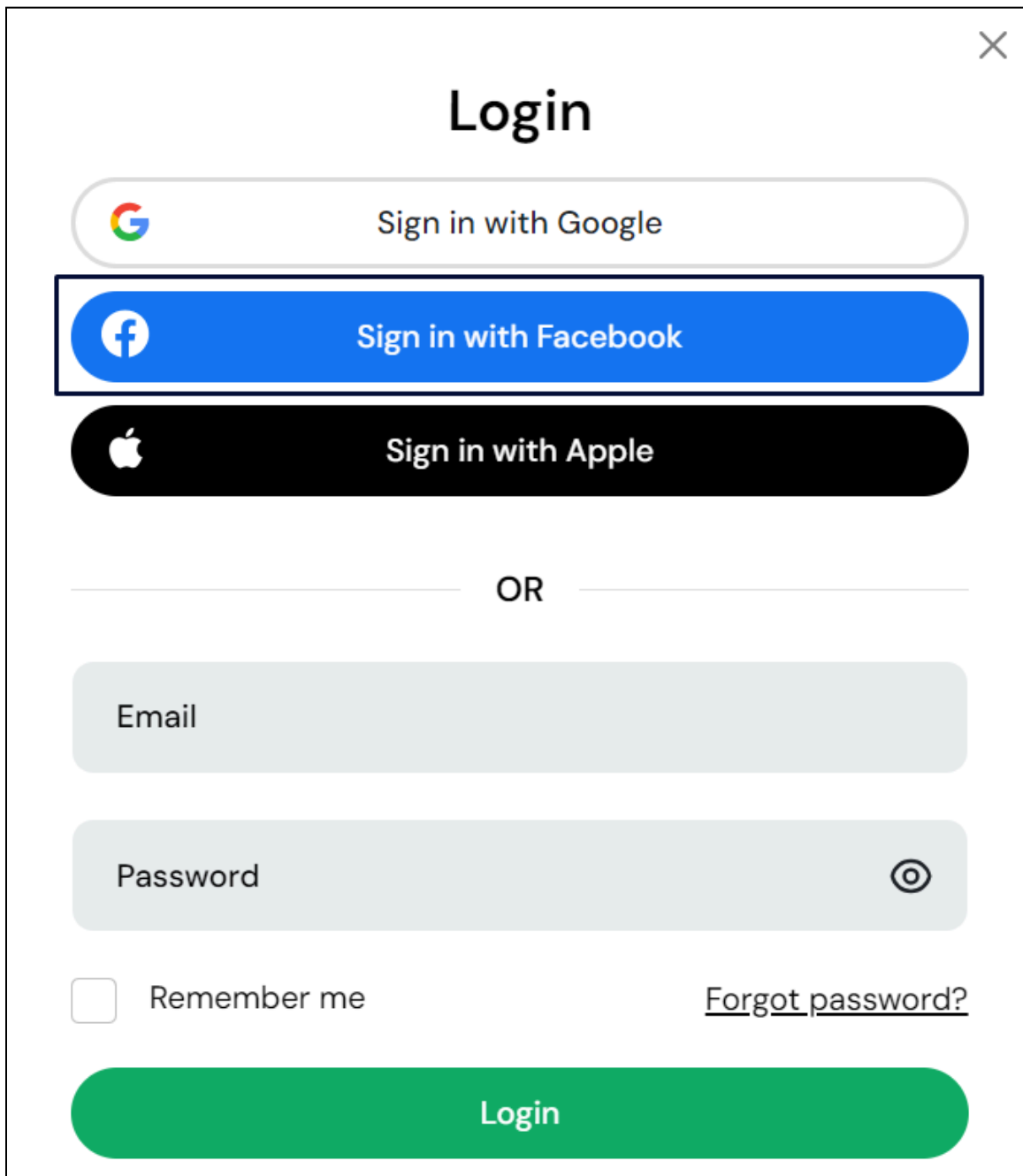
The screenshot shows a form titled "Facebook login API" with a light green header. Below the header, there are two input fields. The first field is labeled "Facebook app ID" and has a text input box. Below the input box, there is a hint text: "Enter the application ID generated for configuring the Facebook login feature on the platform." The second field is labeled "Facebook app secret" and has a text input box. Below the input box, there is a hint text: "Enter the Facebook secret key generated to authenticate and activate the Facebook login feature on the platform." The form is enclosed in a black border.

Click **Save changes** to update the details in the system.

This action will configure the **Facebook Login API** in the system.

Working of the Facebook login API

Users will be able to log into the platform and create their profiles using their Facebook credentials.



The screenshot shows a login interface within a modal window. At the top, the word "Login" is centered. Below it are three social login buttons: "Sign in with Google" (with a Google 'G' icon), "Sign in with Facebook" (with a Facebook 'f' icon, highlighted by a red rectangle), and "Sign in with Apple" (with an Apple logo icon). Below these is a horizontal line with the word "OR" in the center. Underneath are two input fields: "Email" and "Password". The "Password" field has an eye icon on the right. Below the "Email" field is a checkbox labeled "Remember me". To the right of the checkbox is a link that says "Forgot password?". At the bottom is a large green button labeled "Login".

When a user selects **Sign in with Facebook**, they will be directed to the Facebook login page to log into their Facebook account. After logging in, they will be redirected back to the platform.

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www.fatbit.com | sales@fatbit.com

[Contact us](#)

+91 95555 96666 / +91 73075 70707

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