FATbit®
TECHNOLOGIES

Paypal

-Credential Generation Guide-

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What is PayPal?

PayPal is an online payment service that businesses use to accept payments through their websites and apps. Customers can pay using their PayPal balance, a linked bank account, or a debit or credit card. This allows businesses to accept payments without directly handling customers' payment details.

With a PayPal Business account, businesses can accept payments, issue refunds, review transactions, and receive payments in supported currencies.

PayPal also provides a REST API that lets applications communicate with its payment services. Developers can use it to create orders, capture payments, check payment status, and issue refunds. Each application uses a Client ID and Secret to identify itself and obtain authorization to make API requests.

For example, when a customer selects PayPal at checkout, they approve the payment through PayPal. The online store can then use the payment status to determine whether the order should be marked as paid.

For FATbit products, PayPal API credentials are entered in the relevant payment settings. After the integration is configured, the platform can communicate with PayPal to process payments and handle related transactions.

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Generating PayPal Credentials

Follow these steps to generate the PayPal Key and integrate the PayPal feature on your FATbit product.

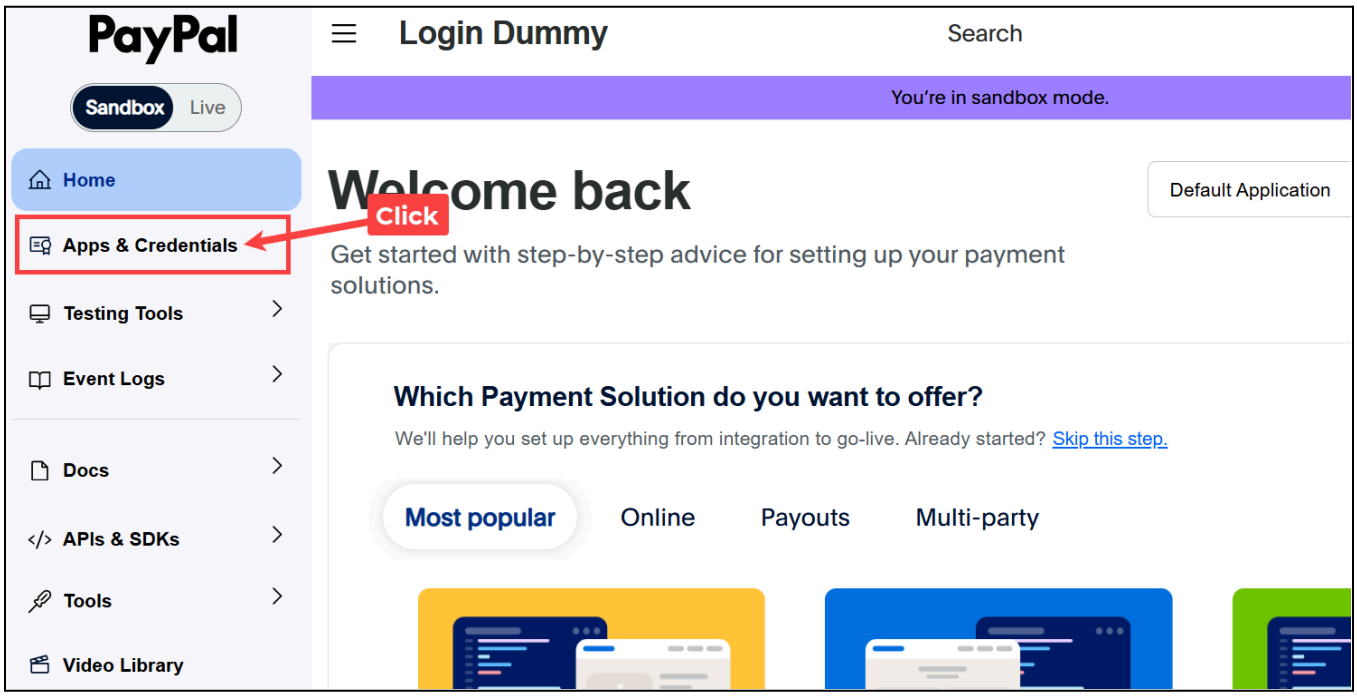
Step 1: Access the PayPal Developer Dashboard

Open your web browser and navigate to https://developer.paypal.com

Click **Log in** and sign in using your PayPal account credentials.

Step 2: Open Apps & Credentials

On the PayPal Developer Dashboard, click **Apps & Credentials** in the left navigation menu.



This will open the page where you can create applications and access their API credentials.

Step 3: Create a PayPal App

The Apps & Credentials page displays the existing REST API applications and their credentials.

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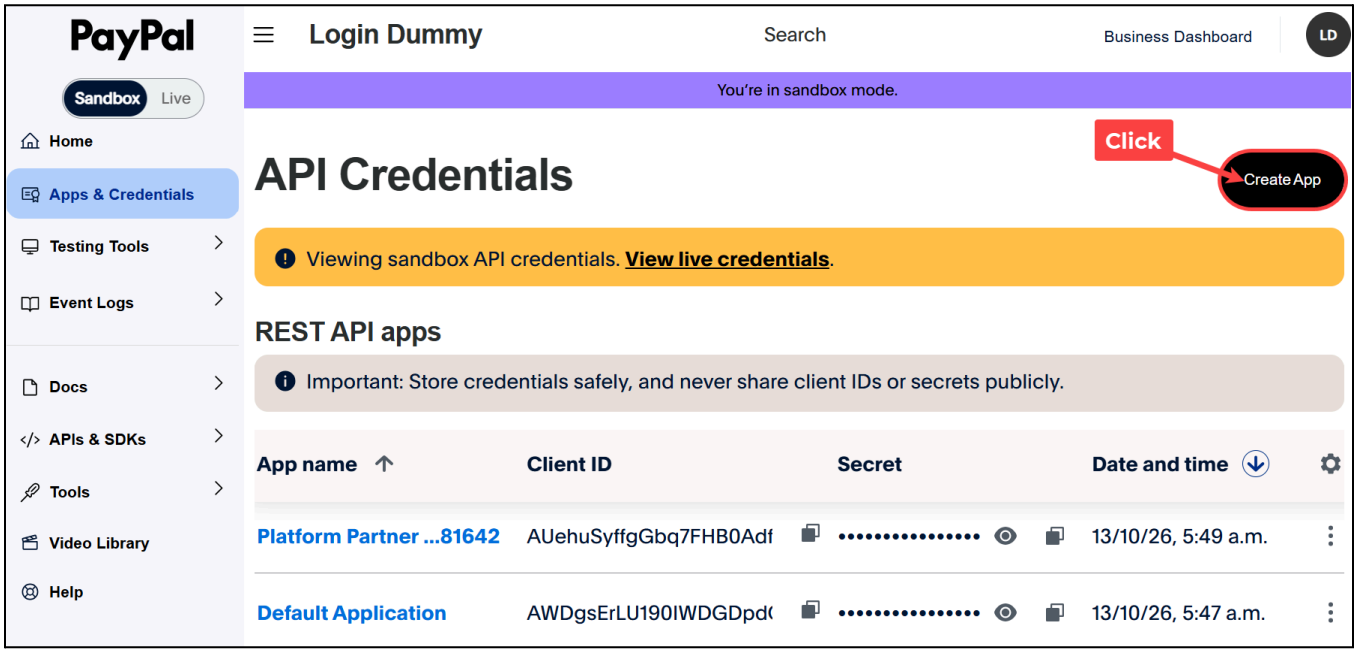
*PayPal provides a **Sandbox/Live** toggle in the upper-left corner of the page. The admin must select the environment in which they want to generate credentials using this toggle.*

*This guide covers the steps for generating **Sandbox credentials**. To generate **Live credentials,** switch the toggle to **Live**. The steps for creating credentials are similar for both environments.*



Click **Create App** in the upper-right corner to create a new application.

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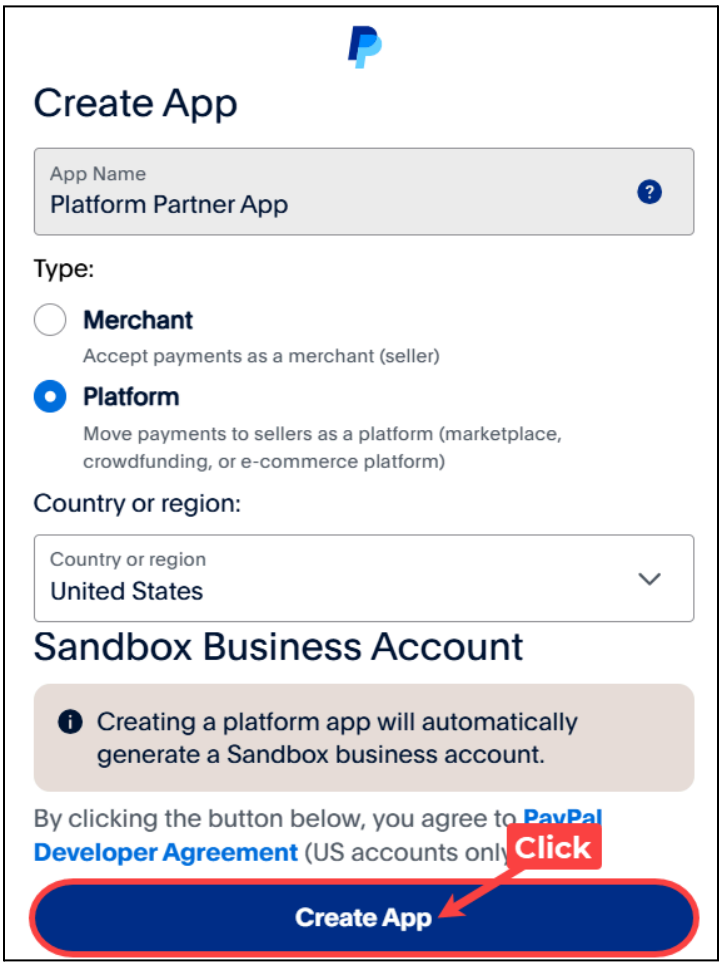

On the Create App screen, select **Platform** under Type. PayPal automatically fills in the App Name as Platform Partner App and generates a Sandbox Business Account.

Under **Country or region**, click the dropdown and select the appropriate country or region.

Click **Create App** to create the application.

Step 4: Copy the API Credentials

After creating the app, PayPal displays its API credentials on the app details page.

Click next to the **Client ID** and **Secret key** to copy and save both credentials.

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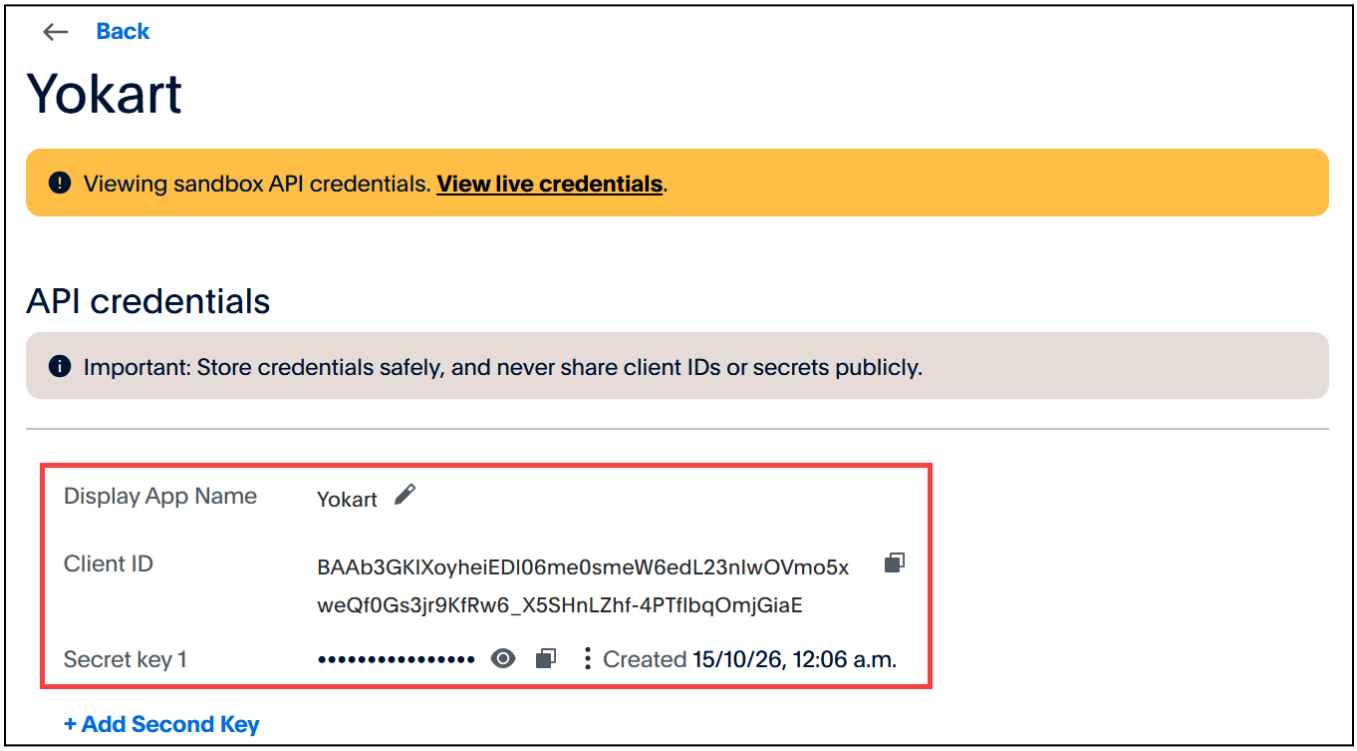
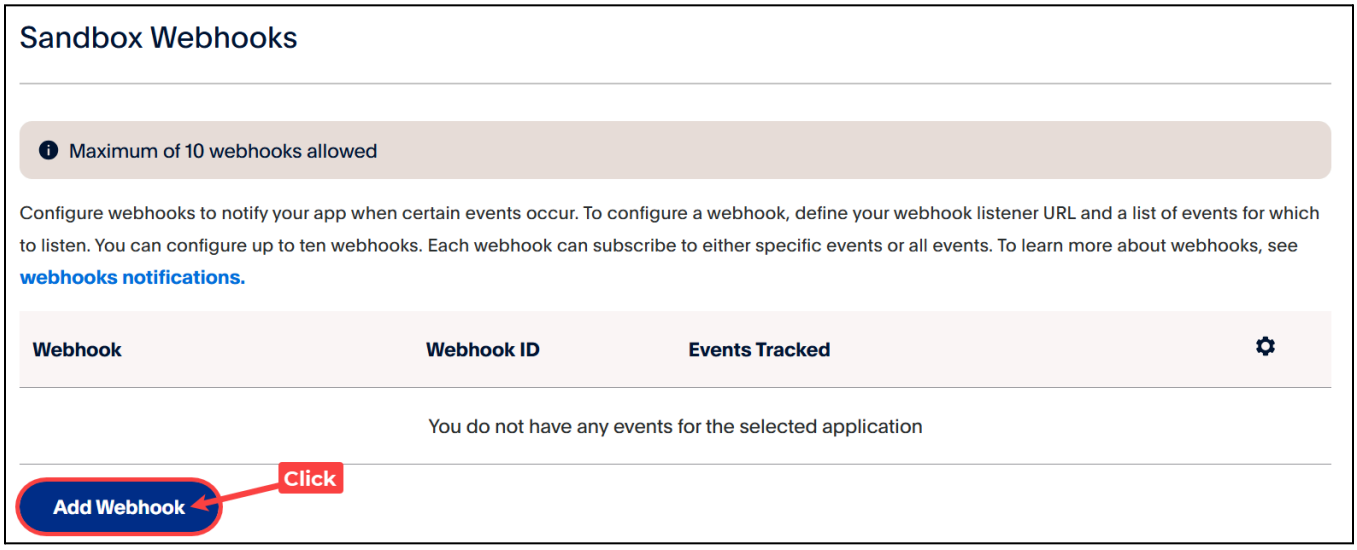


Save both credentials securely. Do not share them publicly, as they are used to authorize API requests.

Step 5: Add a Webhook

On the app details page, scroll down to the Sandbox Webhooks section.



Click **Add Webhook** to configure a webhook for the application.

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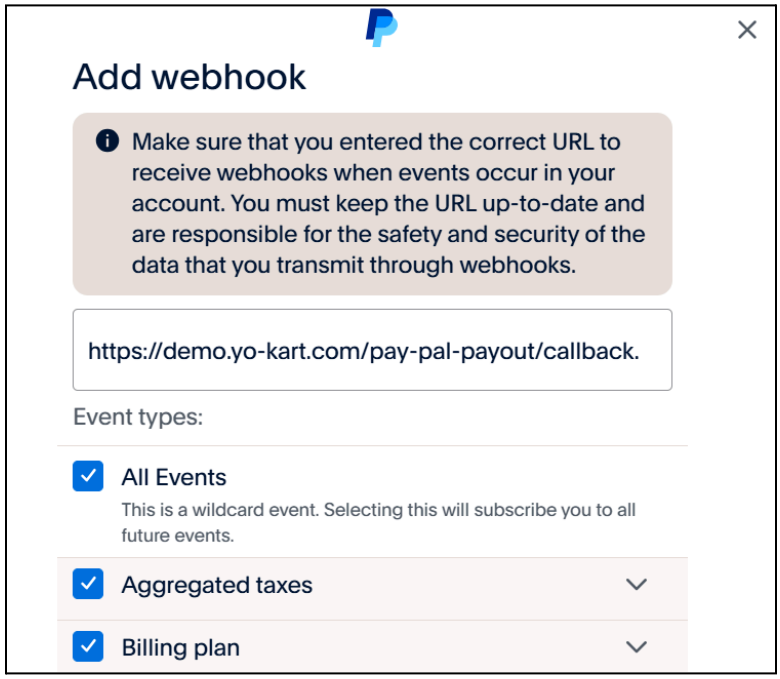

On the **Add webhook** screen, update the following details:

- **Webhook URL:** Enter your platform URL in the following format: `<DOMAIN>/pay-pal-payout/callback`.
- **Event types:** Select **All Events** to subscribe to all events, or select the following events individually:
    - Payment payouts-item blocked
    - Payment payouts-item canceled
    - Payment payouts-item failed
    - Payment payouts-item held
    - Payment payouts-item returned
    - Payment payouts-item succeeded
    - Payment payouts-item unclaimed

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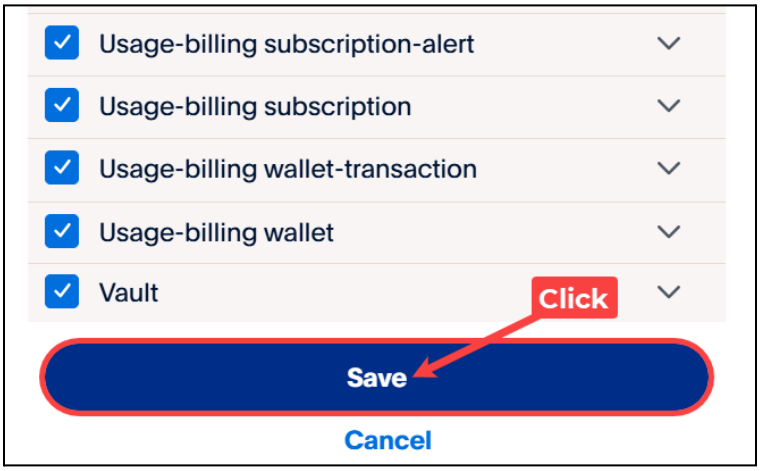
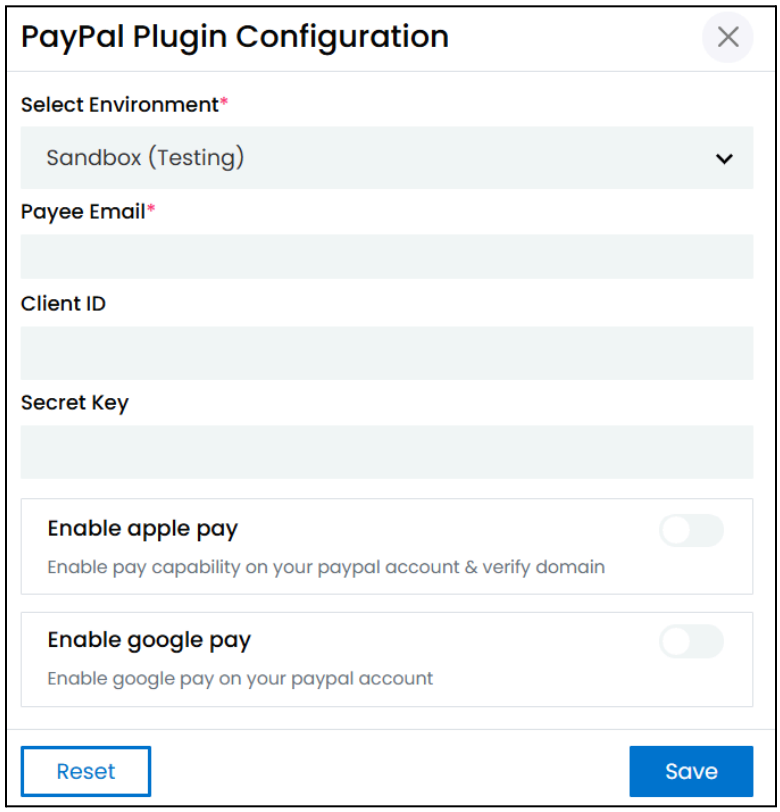


Click **Save**.

Step 6: Configure PayPal for Customer Payments

After generating the PayPal credentials, navigate to System Settings > Plugins > Regular Payment Methods > PayPal > Settings in FATbit (Product Name) Admin Panel to configure PayPal for customer payments.



Update the following:

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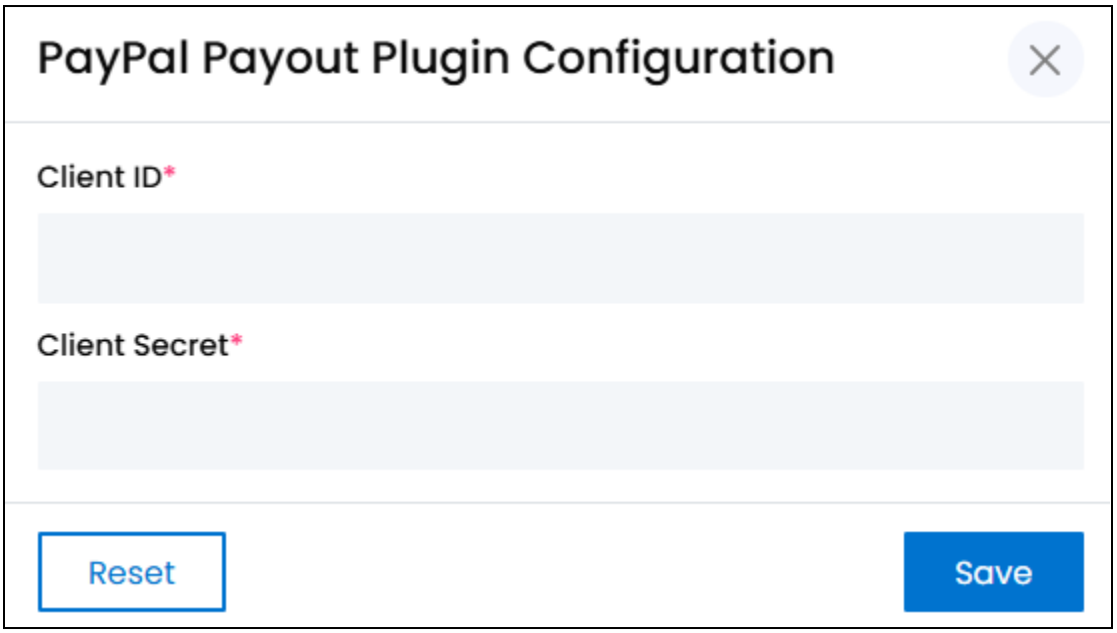
- **Select Environment:** Select **Sandbox (Testing)** if you generated Sandbox credentials, or **Production (Live)** if you generated Live credentials in the PayPal Developer Dashboard.
- **Payee Email:** Enter the **email address** associated with your PayPal Sandbox Business Account.
- **Client ID:** Enter the **Client ID** generated in the PayPal Developer Dashboard.
- **Secret Key:** Enter the **Secret Key** generated in the PayPal Developer Dashboard.
- **Enable Apple Pay/Google Pay:** To offer Apple Pay or Google Pay alongside PayPal, turn on the corresponding toggle next to the desired payment option.

Click **Save**.

Step 7: Configure PayPal for Seller Payouts

The admin must configure the PayPal Payout keys in FATbit (Product Name) Admin Panel by navigating to System Settings > Plugins > Payout > PayPal Payout > Settings.



Update the following:

- **Client ID:** Enter the Client ID generated in the PayPal Developer Dashboard.
- **Client Secret:** Enter the corresponding Secret Key generated for the application.

Click **Save**.

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