
Accept Blue Payment Gateway – Google Pay Setup Manual

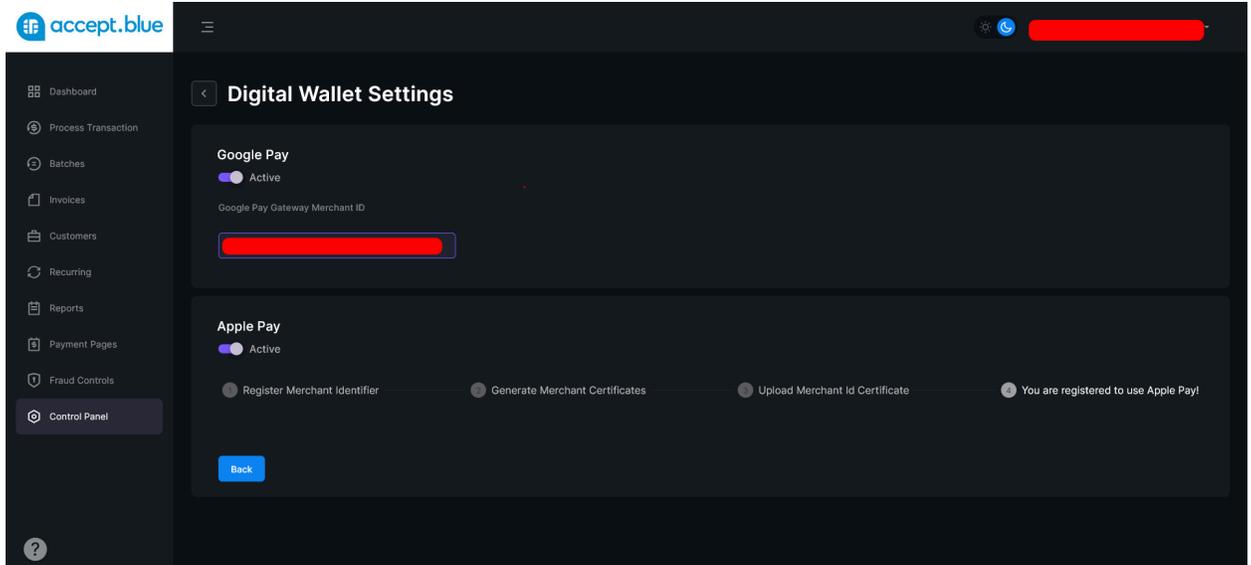
Step-by-Step Guide for Google Pay Activation and Setup

Step 1: Activate Google Pay in Accept Blue

1. Log in to your **Accept Blue Merchant Account**.
2. Navigate to: **Control Panel** → **Digital Wallet Settings**.
3. Enable **Google Pay** by toggling the activation switch.

Step 2: Retrieve Your Google Pay Merchant ID

1. Sign in to your **Google Payments Profile**: payments.google.com.
2. At the top, click **Settings**.
3. Under **Public Merchant Profile**, locate your **Merchant ID**.



Step 3: Configure Merchant ID in Accept Blue

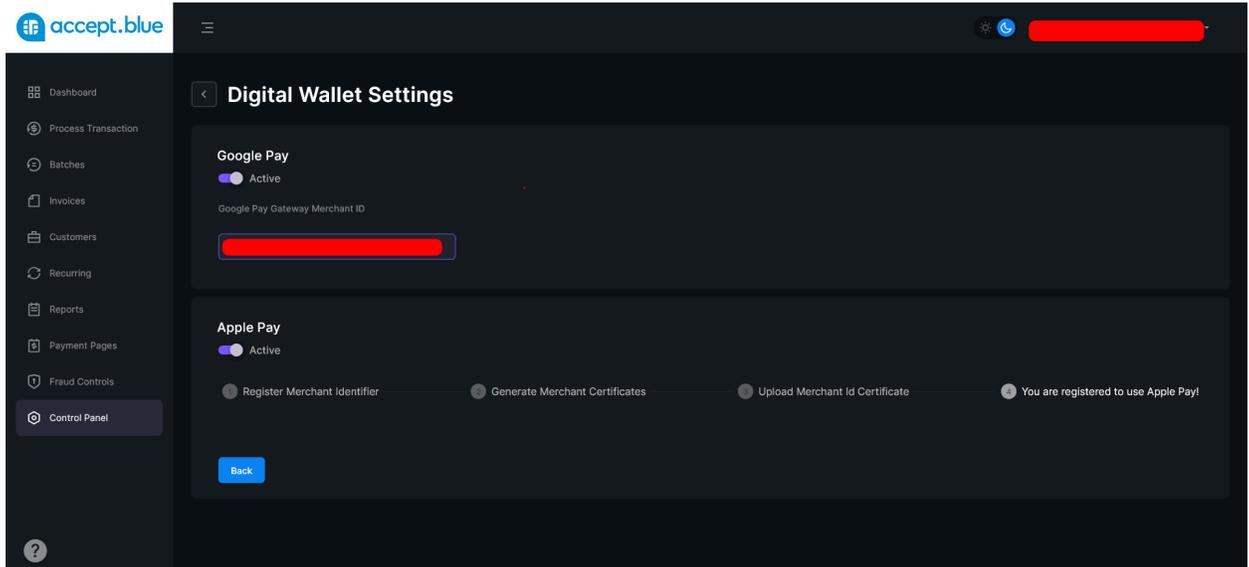
1. Copy your Google Pay Merchant ID.
2. In the Accept Blue dashboard, paste it into the Google Pay Gateway Merchant ID field.

Accept Blue Payment Gateway – Apple Pay Setup Manual

Step-by-Step Guide for Apple Pay Activation and Setup

Step 1: Activate Apple Pay in Accept Blue

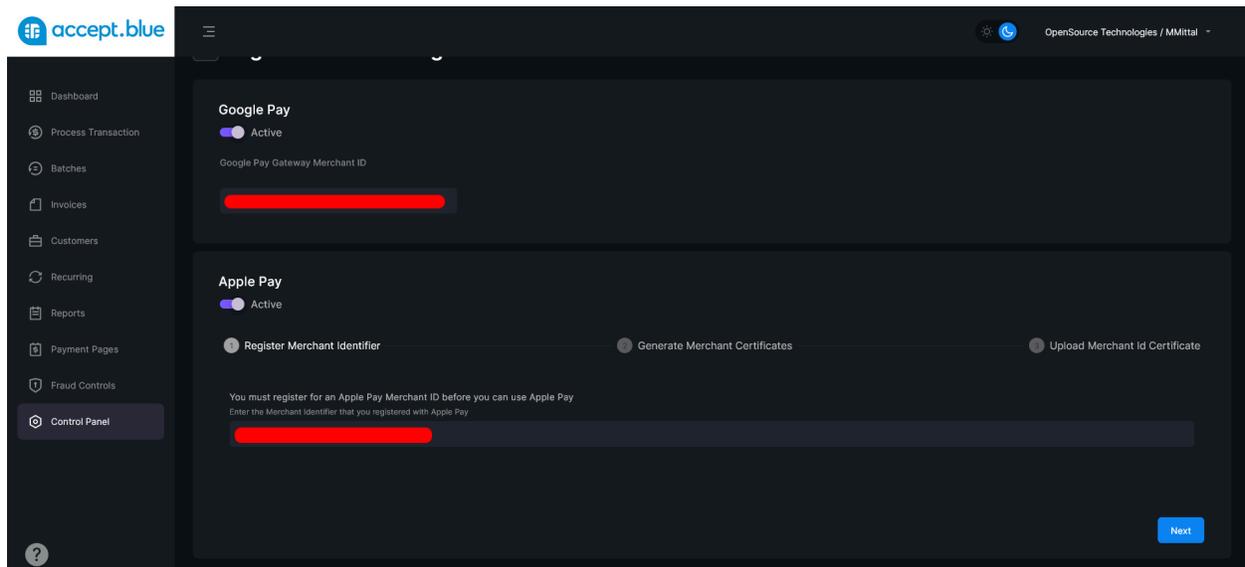
1. Log in to your **Accept Blue Merchant Account**.
2. Navigate to: **Control Panel** → **Digital Wallet Settings**.
3. Enable **Apple Pay** by toggling the activation switch.



Step 2: Register an Apple Pay Merchant ID

You must register for an Apple Pay Merchant ID before you can use Apple Pay. Enter the Merchant Identifier that you registered with Apple Pay. Now click next.

[Create Apple Pay Merchant ID](#)

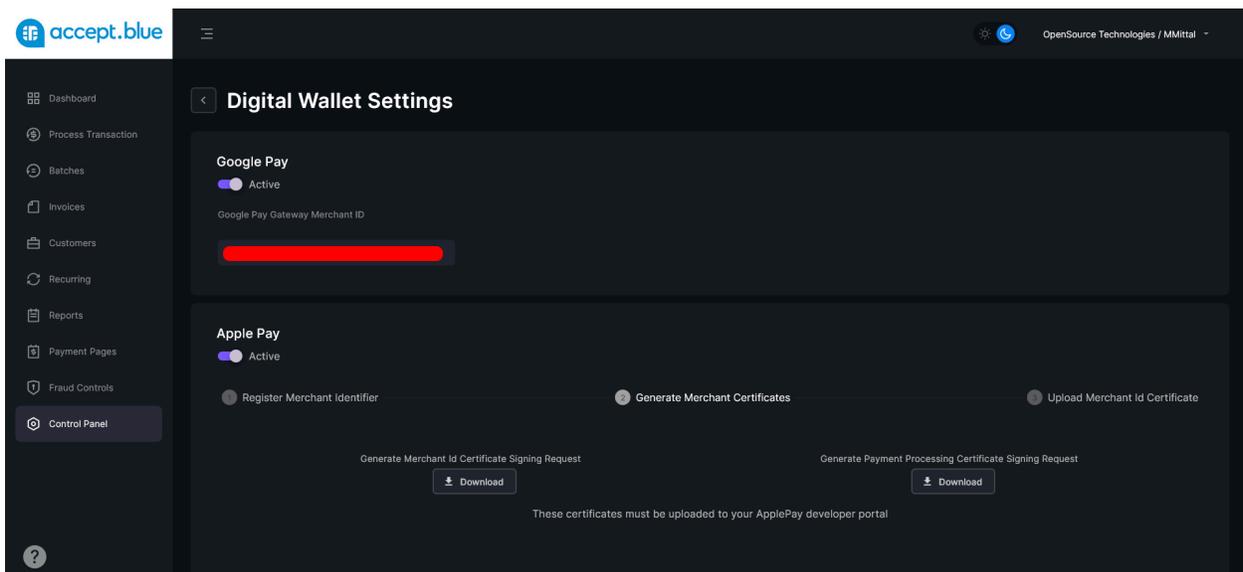


Step 3: Generate Certificate Signing Requests

From the Accept Blue:

1. Generate the **Merchant ID Certificate Signing Request**.
2. Generate the **Payment Processing Certificate Signing Request**.
3. Download both files for upload to Apple.

[Upload Certificate to Apple](#)



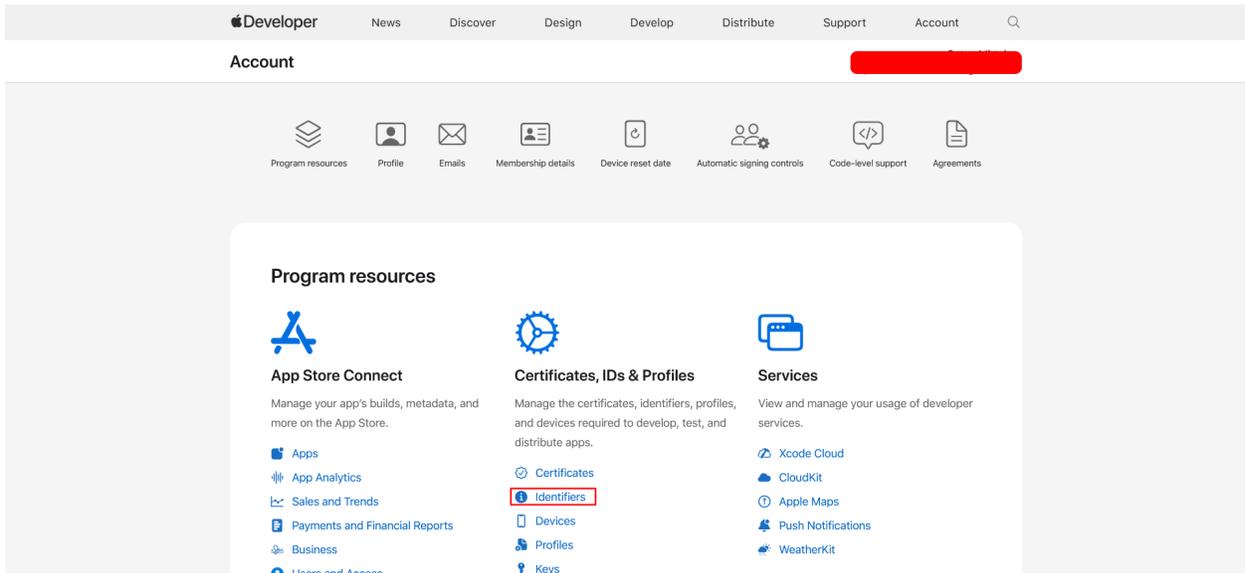
Step 4: Upload

- Upload Merchant Id Certificate
- This certificate can be downloaded from your Apple Pay developer portal. You will get the merchant ID certificate from the “Upload Certificate to Apple” section, Step #5

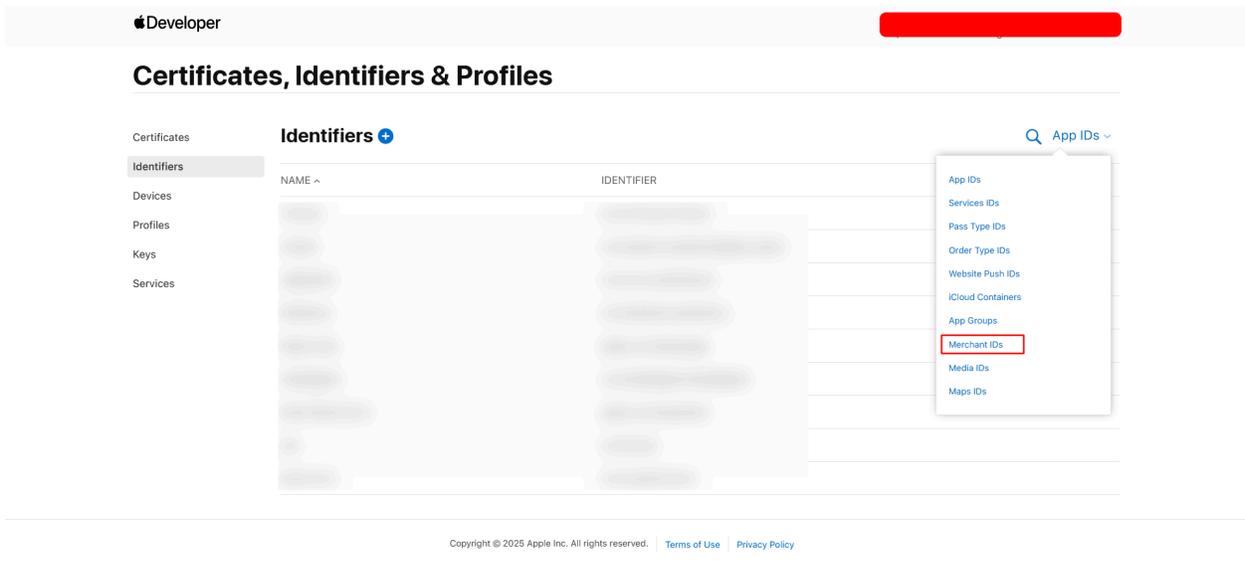
Create Apple Pay Merchant ID

Step 1: Log in to the [Apple Developer Portal](#).

Step 2: Go to **Certificates, IDs & Profiles** → **Identifiers**.



Step 3: Click on **Merchant IDs** → then click the + (plus) icon to create a new Merchant Identifier.



Certificates, Identifiers & Profiles

Certificates

Identifiers +

Merchant IDs ▾

Identifiers

Devices

Profiles

Keys

Services

NAME

IDENTIFIER

Accept Blue Apple Pay

Upload Certificates to Apple

1. Log in to the [Apple Developer Portal](#).
2. Navigate to **Certificates, IDs & Profiles** → **Identifiers** → **Merchant IDs**.
3. **Select your Merchant ID.**

Certificates, Identifiers & Profiles

Identifiers +		Merchant IDs ▼
NAME	IDENTIFIER	
Accept Blue Apple Pay		

4: Under:

- **Apple Pay Merchant Identity Certificate:** Click **Create Certificate** and upload the corresponding CSR from Accept Blue.
- **Apple Pay Payment Processing Certificate:** Click **Create Certificate** and upload the corresponding CSR.

Certificates, Identifiers & Profiles

< All Identifiers

Edit or Configure Merchant ID

Remove Save

Name: Identifier:

You cannot use special characters such as @, &, *, ;, ", ' , , .

Apple Pay Payment Processing Certificate

To configure Apple Pay Payment Processing for this Merchant ID, create a Payment Processing Certificate. Apple Pay Payment Processing requires this certificate to encrypt transaction data. Use the same certificate for Apple Pay Payment Processing in apps or on the web.

Name:

Type: Apple Pay Payment Processing Revoke Download

Expires: Apr 26, 2027 (Active Certificate)

Create an additional certificate to use for this Merchant ID.

Create Certificate

Apple Pay Payment Processing on the Web

To configure Apple Pay Payment Processing on the web for this Merchant ID, you must register and verify the domains that will process transactions. You must also create an Apple Pay Merchant Identity, which authenticates your web sessions with the Apple Pay Payment Processing servers.

Incorporation of Apple Pay Payment Processing into your website is subject to these [Apple Pay Payment Processing Web Merchant Terms and Conditions](#) and [Acceptable Use Guidelines](#). Failure to comply with any of these Terms and Conditions or guidelines may result in deactivation of Apple Pay Payment Processing transactions on your website.

Apple Pay Merchant Identity Certificate

Name:

Type: Apple Pay Merchant Identity Revoke Download

Expires: Apr 26, 2027

Create an additional certificate to use for this Merchant ID.

Create Certificate

Merchant Domains

Domain:

Status: Verified Remove Verify

Verification Expires: Jul 28, 2025

Domain: stgoc4a-blue.ostwork.com Remove Verify

Status: Verified

Verification Expires: Jul 28, 2025

Add a domain for use with this Merchant ID.

Add Domain

6: Verify Merchant Domain

1. In the **Merchant Domains** section, click **Add Domain** and enter your website domain (e.g., <https://example.com>).
2. Download the provided `.txt` verification file (e.g., [apple-developer-merchantid-domain-association.txt](#)).
3. Upload this file to your site at:

`https://yourdomain.com/.well-known/apple-developer-merchantid-domain-association.txt`

4. Return to the portal and click Verify.
5. Once verified, the domain status will display as Verified.

Developer 

Certificates, Identifiers & Profiles

[< View Identifier](#)

Verify [Download](#) [Verify](#)

Instructions and Information
To verify ownership of your domain download the file and place it at the location listed below. After uploading your file continue with the verification step.

We'll look for your file at the following location:
`https://ost.agency/.well-known/apple-developer-merchantid-domain-association.txt`

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