

# Setup Apple Pay

## MITION / STRIPE / APPLE PAY SETUP (FOR WEBSITE AND IOS APP)

Apple <sup>TM</sup> will no longer show the Apple Pay on your Stripe account without the following certificate setup in Stripe, with matching Domain URL.

Note: There are three major steps. The Mition team needs to create the Stripe Certificate itself and add a dedicated MerchantID in the Mition Apple Developer setup. This is needed for Web and for iOS Apps. **You will need a Mition sales representative to help with that part, so setup a 15 minute Teams meeting with the technical team to do it [support@mition.com](mailto:support@mition.com)**

Last reviewed: 18<sup>th</sup> March 2025

**Time saver:** Quick video instructions still to come.

## Setting up Apple Pay in Stripe

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Go to Stripe and setup (note: do this in Test Mode if your Mition portal is using the Stripe Test Keys and not yet live).

### Personal settings

-  **Profile**  
Personal details, password, communication preferences, and your active sessions.
-  **Communication preferences**  
Customize the emails, SMS, and push notifications you receive.
-  **Developers**  
Workbench, developer tools, and more.

### Account settings

-  **Business**  
Account details, account health, public info, payouts, legal entity, custom domains, and more.
-  **Team and security**  
Team members, roles, account security, authorized apps, and shared resources.
-  **Your plans**  
Manage how you pay for Stripe services.
-  **Compliance and documents**  
PCI compliance, documents, and legacy exports.

### Product settings

-  **Billing**  
Subscriptions, invoices, quotes, and customer portal.
-  **Identity**  
Synthetic identity protection and native mobile SDK.
-  **Sigma**  
Manage your Sigma features.
-  **Connect**  
Manage your platform and connected accounts.
-  **Payments**  
Checkout, payment methods, currency conversion, and more.
-  **Discover more features**  
Boost revenue, manage finances, and more.
-  **Data Pipeline**  
Data warehouse and contact for updates on data processing.
-  **Radar**  
Manage fraud protection and customization capabilities for your account.

Then navigate to Payment Methods and select the Default Configuration

[Settings](#) >

## Payments

Checkout and Payment Links [Payment methods](#) Payment method domains Adaptive Pricing Link

### Payment methods

Checkout, Payment Links, Elements, Invoices

[+ Create configuration](#)

Select a payment method configuration to manage. Your configuration displays payment methods dynamically at checkout based on order amount, currency, and any [custom targeting rules](#) you create. Learn about [pricing](#) or view [docs](#).

[+ Status](#) [+ Type](#)

Payment configuration ↓

Status ▾

Last updated ▾

 **Default**  
Your configuration

Active

Aug 3, 2024, 3:55 AM

...

Multiple Subscriptions



Limit customers to 1 subscription

Only applies to new subscriptions. [Learn more](#).

Find Apple and then view configure domains

▼

Apple Pay

Popular globally

Active

SUMMARY

Type

Confirmation

Recurring payments

Refund support

Dispute support

Overview

Wallets

Immediate

Yes

Yes

Yes

Apple Pay

ABOUT THIS PAYMENT METHOD

Apple Pay enables frictionless card payments and eliminates the need to manually type card or shipping details.

Apple Pay requires registration and verification of trusted domains to enable web use. To enable Apple Pay for your iOS app, you must configure your iOS certificates.

Configure domains

Configure iOS certificates

Turn off

Add the domain that matches your Mition URL (if not yet live use the test url for now)

## Add a domain



### Add a domain where your wallets are enabled

Add the primary domain (e.g. yourdomain.com) or a subdomain (e.g. shop.yourdomain.com) where you want to enable wallets.

Save

Go back to the Apple Payment Setting and now click on Configure iOS Certificates (follow steps above if you cant remember where that is)

▼

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Configure domains

Configure iOS certificates

Turn off

Next add a new application under iOS certificates

Settings > Payment Methods > [Apple Pay](#)

## Apple Pay

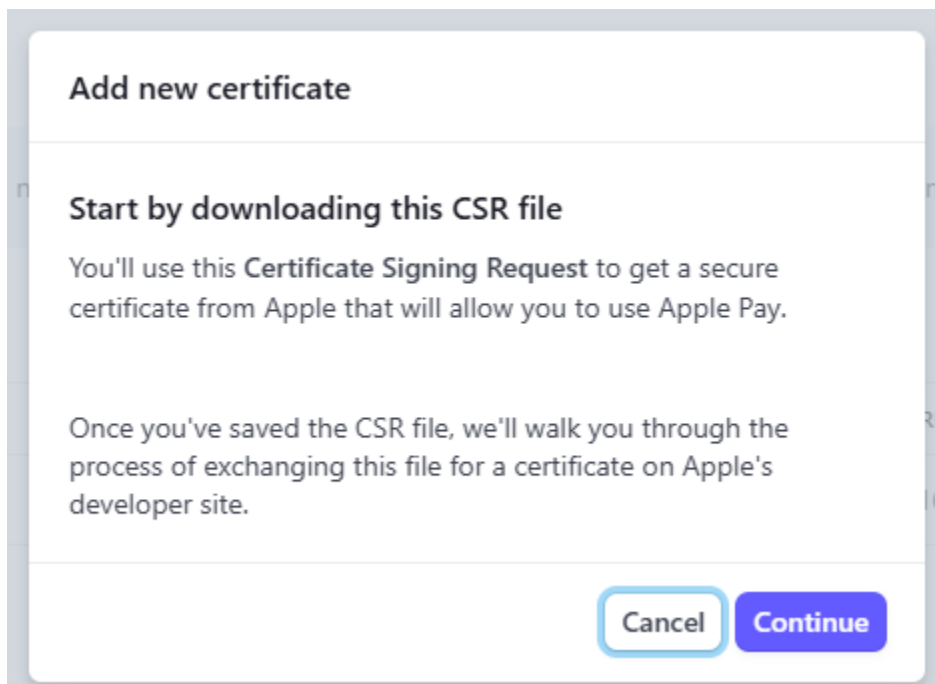
### Web domains

⚠ Apple Pay web domains have moved to a new location. If you wish to add or manage web domains, please visit the new payment method domains page.

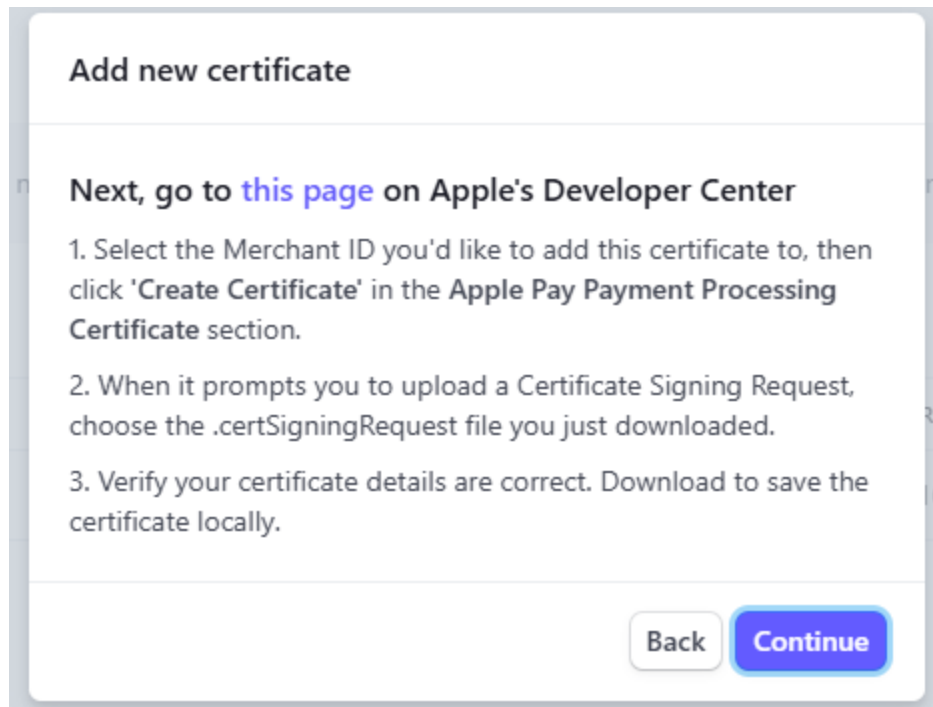
[Manage domains](#)

### iOS certificates

[+ Add new application](#)



Click continue and save the file somewhere for now, email that to your Mition representative.



Here is where the Mition Team will take that certificate file and add it to your APP in the Apple Store.

### Mition Representative Steps

Accept any terms / conditions

The link opens:

<https://developer.apple.com/account/resources/identifiers/list/merchant>

For the Identifier, use the customers mition url, which should match the iOS app url with "merchant." Infront of it.

Identifier: merchant.dev.mition.com.au

Name: Use the customers name or abbreviations e.g. **Dev Merchant ID for Apple Pay**

Use this section to create a new certificate for the web/App

## Certificates, Identifiers & Profiles

[< All Identifiers](#)

### Edit or Configure Merchant ID

[Remove](#) [Save](#)

|                                                            |                            |
|------------------------------------------------------------|----------------------------|
| Name                                                       | Identifier                 |
| <input type="text" value="Dev Merchant ID for Apple Pay"/> | merchant.dev.mition.com.au |

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.

Create an Apple Pay Payment Processing Certificate for this Merchant ID.

[Create Certificate](#)

Answer the following questions

Will payments associated with this Merchant ID be processed exclusively in China mainland?

- ☒ No
- ☐ Yes

Select the clients certificate here

### Upload a Certificate Signing Request

To manually generate a Certificate, you need a Certificate Signing Request (CSR) file from your Mac.

[Learn more >](#)

[Choose File](#)

No file chosen

Certificate completed, download this and send back to client to resume uploading to Stripe.

[← All Certificates](#)

## Download your certificate

[Revoke](#)[Download](#)

### Certificate Details

Certificate Name  
merchant.dev.mition.com.au

Certificate Type  
Apple Pay Payment Processing

Expiration Date  
2027/04/17

Created By  
Brett Andrew (brett.andrew@formition.com)

Download your certificate to your Mac, then double click the .cer file to install in Keychain Access. Make sure to save a backup copy of your private and public keys somewhere secure.

Download the certificate, send back to customer to complete their Stripe certificate for Apple Pay.

The key way to test this is in Safari on mobile or desktop, the Apple Pay option shows up in My details > Payment Settings (you don't have to setup an invoice to pay). As long as Apple Pay shows up, its good to go.