Support

Configure capabilities

Configure Apple Pay

[Apple Pay](#) allows users to purchase goods and services within your app. To add the Apple Pay [entitlement](#) to your [App ID](#), first [create a merchant identifier](#), then [enable Apple Pay](#) and [create a payment processing certificate](#).

Alternatively, you can use Xcode to [enable the Apple Pay capability](#) and create a merchant identifier. Then you can create a payment processing certificate.

Required role: [Account Holder](#) or [Admin](#).

Create a merchant identifier

A *merchant identifier* uniquely identifies you to Apple Pay as a merchant who is able to accept payments. A merchant identifier never expires, and you can use the same one for multiple apps.

1. In [Certificates, Identifiers & Profiles](#), click Identifiers in the sidebar, then click the add button (+) on the top left.

2. Select Merchant IDs, then click Continue.

3. Enter the merchant description and identifier name, then click Continue.

4. Review the settings, then click Register.

   Alternatively, you can [create a merchant identifier](#) in Xcode.

Create a payment processing certificate

A *payment processing certificate* is associated with your merchant identifier and used to encrypt payment information. The payment processing certificate expires every 25 months. If the certificate is revoked, you can recreate it.

1. In [Certificates, Identifiers & Profiles](#), click Identifiers in the sidebar.

2. Under Identifiers, select Merchant IDs using the filter on the top right.

3. On the right, select your merchant identifier.

   Note: If a banner appears at the top of the page saying that you need to accept an agreement, click the Review Agreement button and follow the instructions before continuing.

4. Under Apple Pay Payment Processing Certificate, click Create Certificate.

5. [Create a certificate signing request](#) on your Mac, then click Continue.

6. Click Choose File.

7. In the dialog that appears, select the certificate request file (a file with a `.certSigningRequest` file extension), then click Choose.

8. Click Continue.

9. Click Download.

   The certificate file (a file with a `.cer` file extension) appears in your `Downloads` folder.

To learn more about Apple Pay, visit the [Apple Pay Programming Guide](#).

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