

*TapPay* 

**Google Pay - Getting Started**

# Revision History

Version	Date	Content
1.0.0	2023.05.17	First Draft

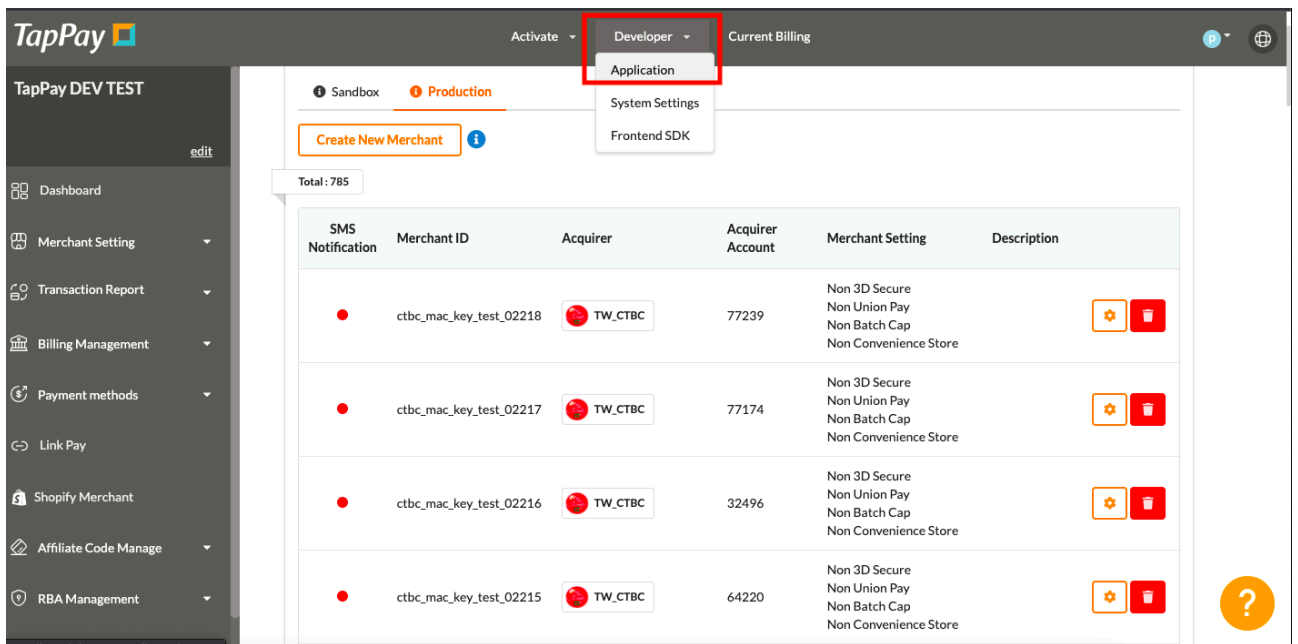
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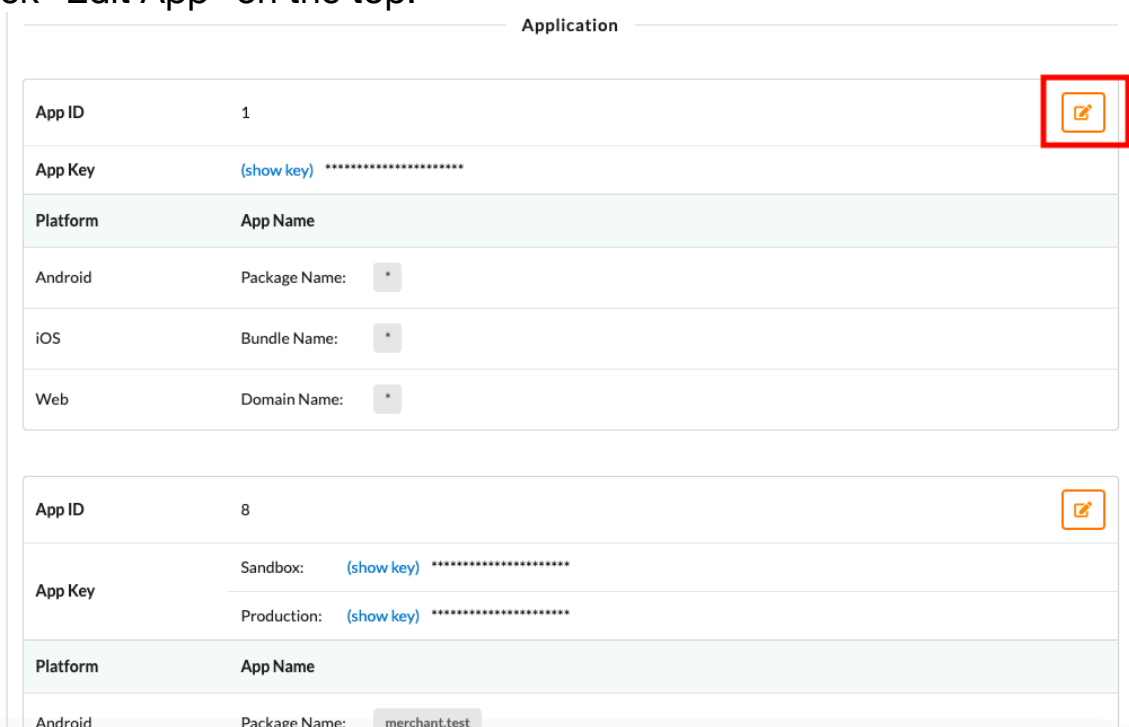
# Portal

## App Registration

1. Log in to your [Portal account](#).
2. Select “Application” in Developer.



3. Click “Edit App” on the top.



4. Input the appropriate information.

Bundle name represents the unique identifier of the application. Domain name represents the URL of the website. You may separate multiple domains with semicolons(;).

**Edit APP ID: 1**

\*Android Package Name  
package name supported \* for test


\*iOS Bundle Name  
bundle name supported \* for test

\*Web Domain Name

**Submit** **Cancel**

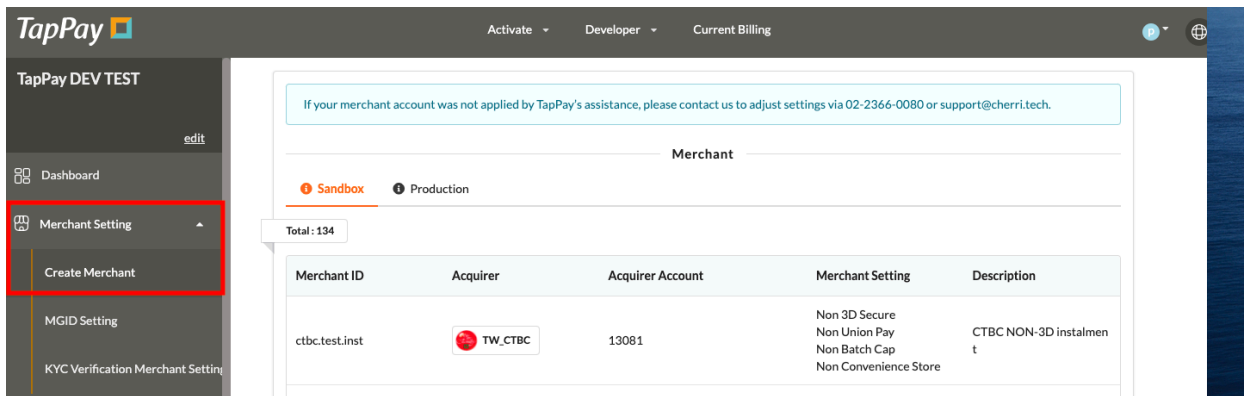
5. You may view your app ID, app key, and bundle name here.

Application

<b>App ID</b>	1	
<b>App Key</b>	(show key) .....	
<b>Platform</b>	<b>App Name</b>	
Android	Package Name: *	
iOS	Bundle Name: *	
Web	Domain Name: *	

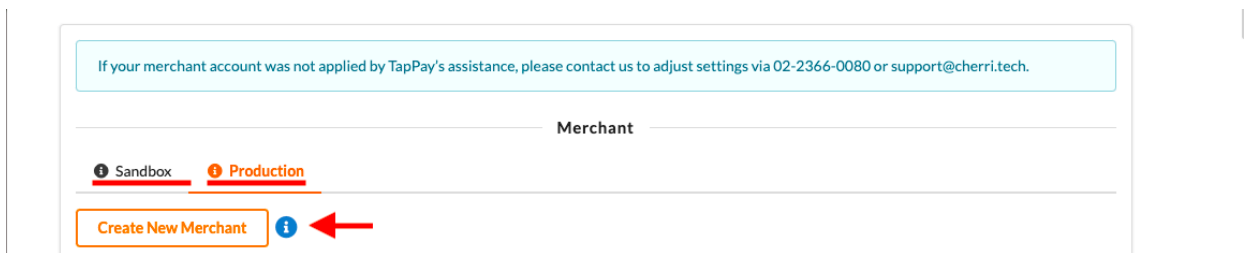
# Merchant Registration

1. Log in to your [Portal account](#).
2. Select “Create Merchant” on the left hand side.



3. Click “Create Merchant” on the top.

You may not create new merchants in Sandbox environment. Please use the preexisting merchants instead.



4. Input the appropriate information.

Name	Usage
Connected Acquirer*	Acquirer bank or payment processor.
Acquirer Account*	Acquirer account number.



## Create New Merchant

- 1** Fill the merchant info
- 2** Fill the card number
- 3** Merchant Test Result

Description

Connected Acquirer \*

 TAISHIN INTERNATIONAL BANK

- Enable 3D Secure (If enabled, only 3D Secure redirect transaction is supported)
- Create Sub Merchant

Merchant ID \*

Account ID provided by Acquirer, Bank or Processor

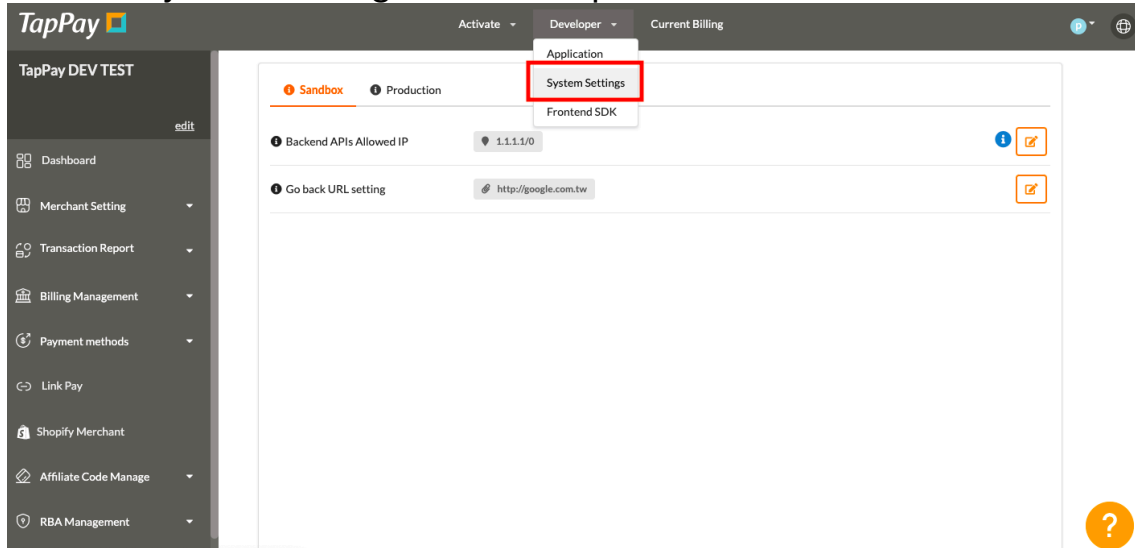
Submit

Cancel

# IP Registration

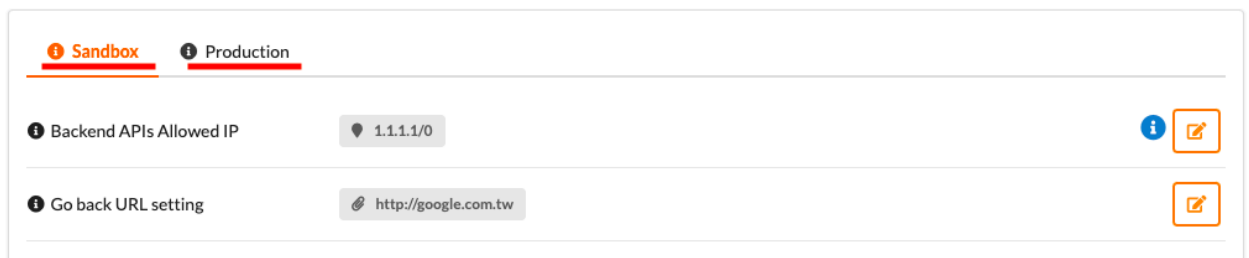
\*Please bind your server's IP address to our server first before testing.

1. Log in to your [Portal account](#).
2. Select "System Settings" in Developer.



3. Select the correct environment.

Make sure you choose the right environment on the top. Sandbox environment does **NOT** share the same allowable IPs as production environment.

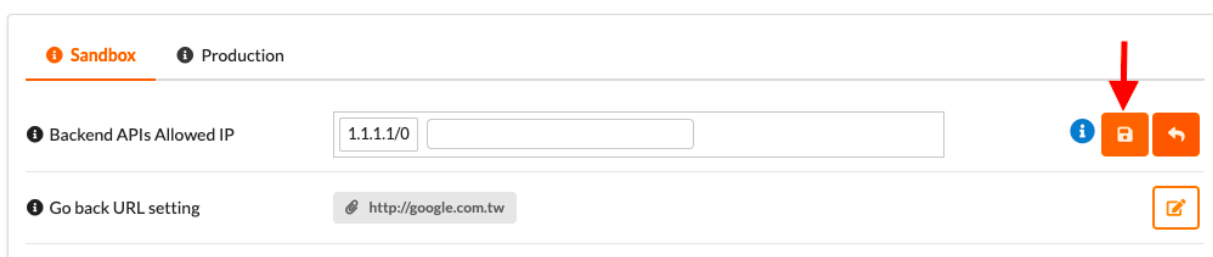


4. Input your IP.  
This list will bind your server's IP address to our server.  
You may separate multiple IPs with semicolons(;).  
The number after the backslash indicates subnet mask(0~32).  
Each IPv4 address consists of 32 bits: 8bits.8bits.8bits.8bits  
So, the range of all IPv4 addresses, in dot-decimal notation, falls between 0.0.0.0 ~ 255.255.255.255  
The subnet mask determines the number of bits that must match your IP address.



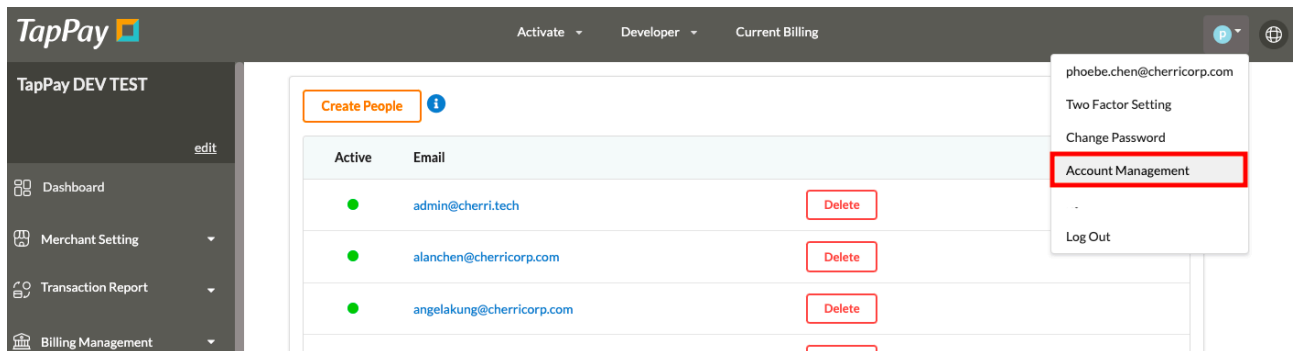
Please refer to the following example:

IP	Subnet Mask	Acceptable IP
1.2.3.4/0	0	0.0.0.0 ~ 255.255.255.255
1.2.3.4/8	8	1.0.0.0 ~ 1.255.255.255
1.2.3.4/16	16	1.2.0.0 ~ 1.2.255.255
1.2.3.4/24	24	1.2.3.0 ~ 1.2.3.255
1.2.3.4/32	32	1.2.3.4

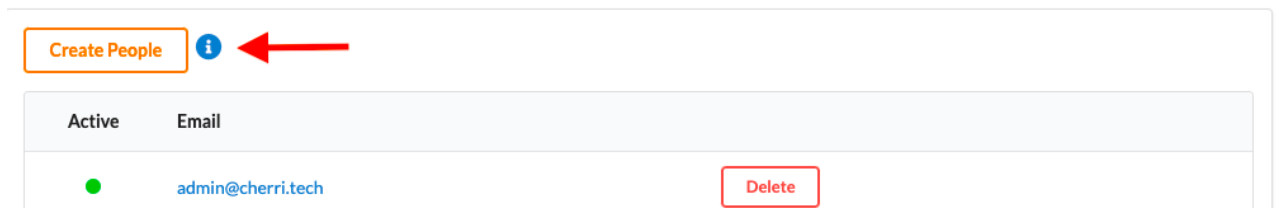


# People Registration

1. Log in to your [Portal account](#).
2. Select “Account Management” on the top.



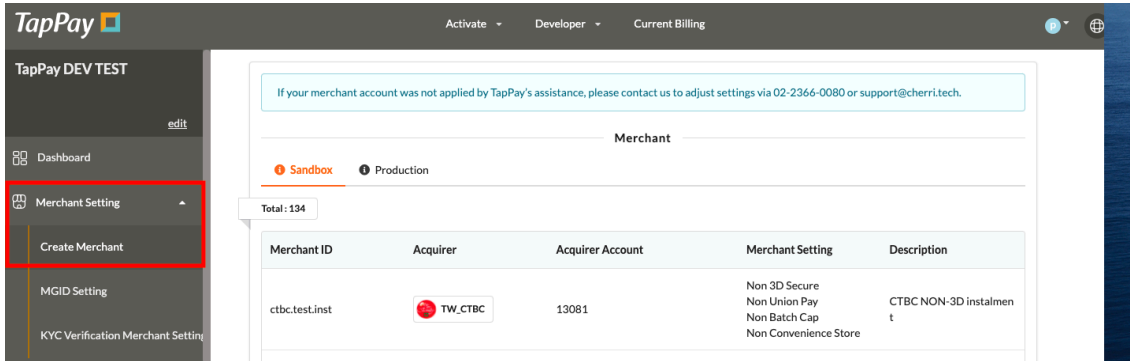
3. Click “Create People”.





4. You may register new accounts and alter their permission status.  
You may use our default options or change the permission yourself.

# Merchant Notification

1. Log in to your [Portal account](#).
2. Select “Create Merchant” on the left hand side.




3. Select the merchant you wish to enable this feature.

SMS Notification	Merchant ID	Acquirer	Acquirer Account	Merchant Setting	Description
<input checked="" type="checkbox"/>	ctbc_mac_key_test_0222_1	TW_CTBC	78493	Non 3D Secure Non Union Pay Non Batch Cap Non Convenience Store	 

4. Input the appropriate information.

### SMS Notification for Transaction Failure Setting

SMS Notification for Transaction Failure Setting Update Description

ON 

Merchant Name

Merchant Phone

Merchant Email

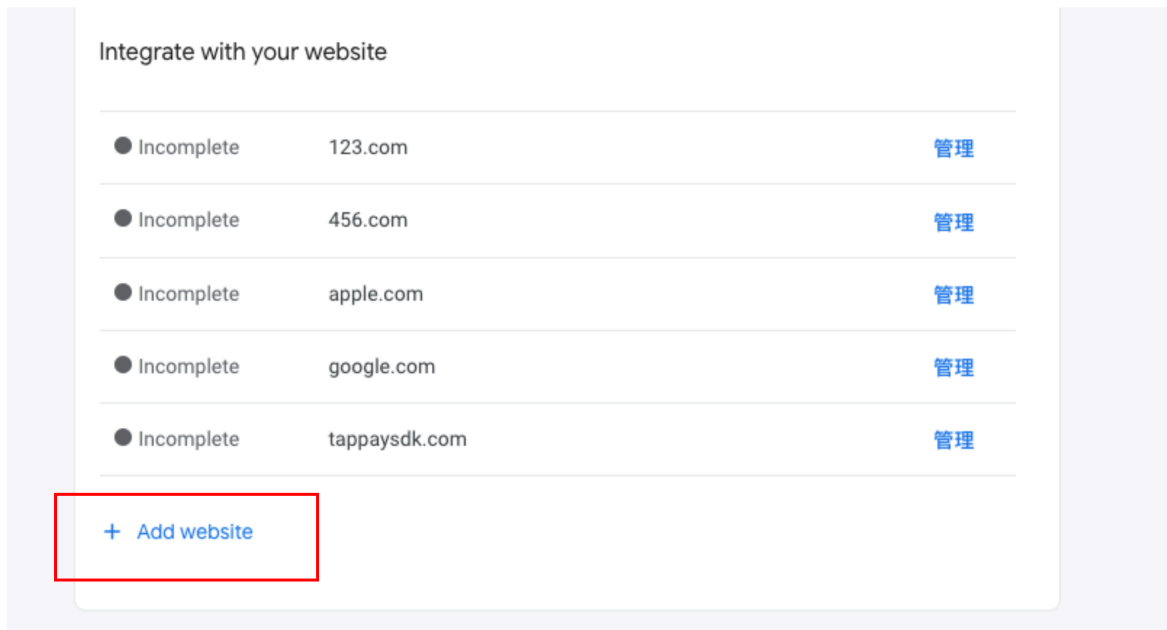
0911\*\*\*\*\*

【交易失敗通知】敬愛的(顧客稱呼)您好, 感謝您對(商家名稱)的支持, 您於 2022/02/22 16:30:26 在(商家名稱)刷卡消費共 新台幣 1,000元。該筆交易因信用卡系統交易尖峰不穩定, 導致交易失敗。系統已自動沖銷(退款), 您可能會收到銀行寄出之交易簡訊, 請不用擔心, 此交易並未扣款。若有問題, 請與客服聯繫: 電話: 客服號碼 信箱: 客服信箱 \*系統自動發送請勿回覆

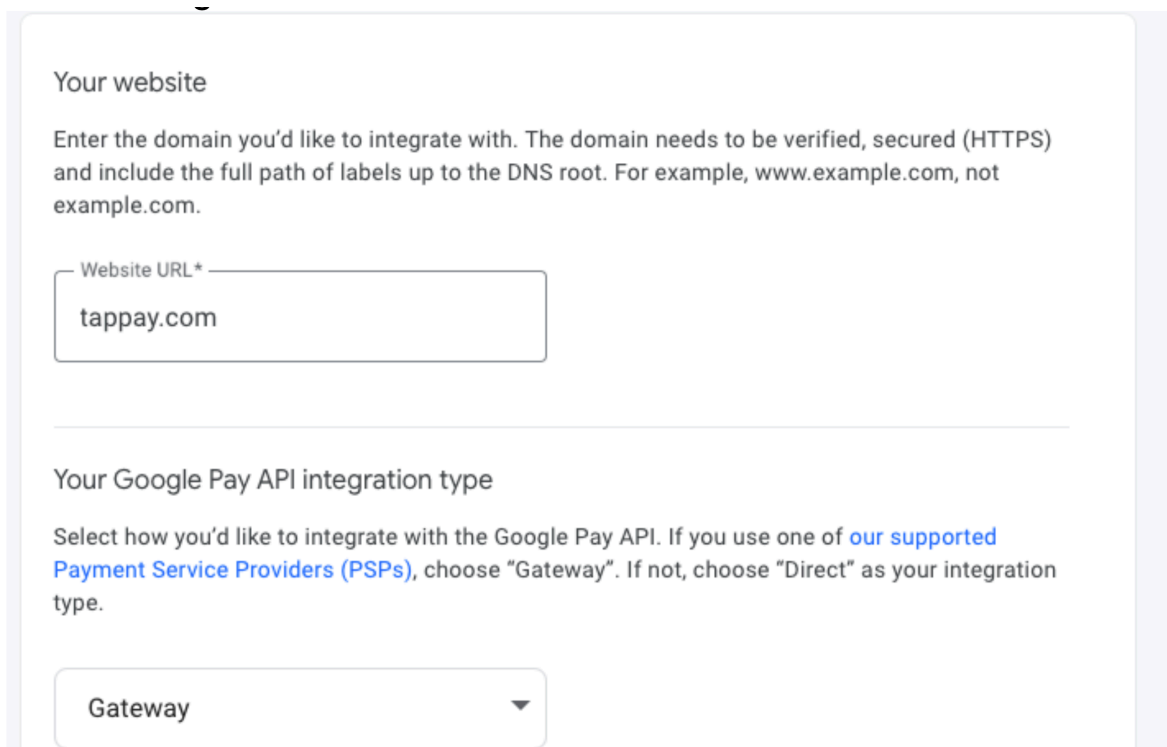
# Google Pay - QA

## Q1: If you need to support more than one domain ?

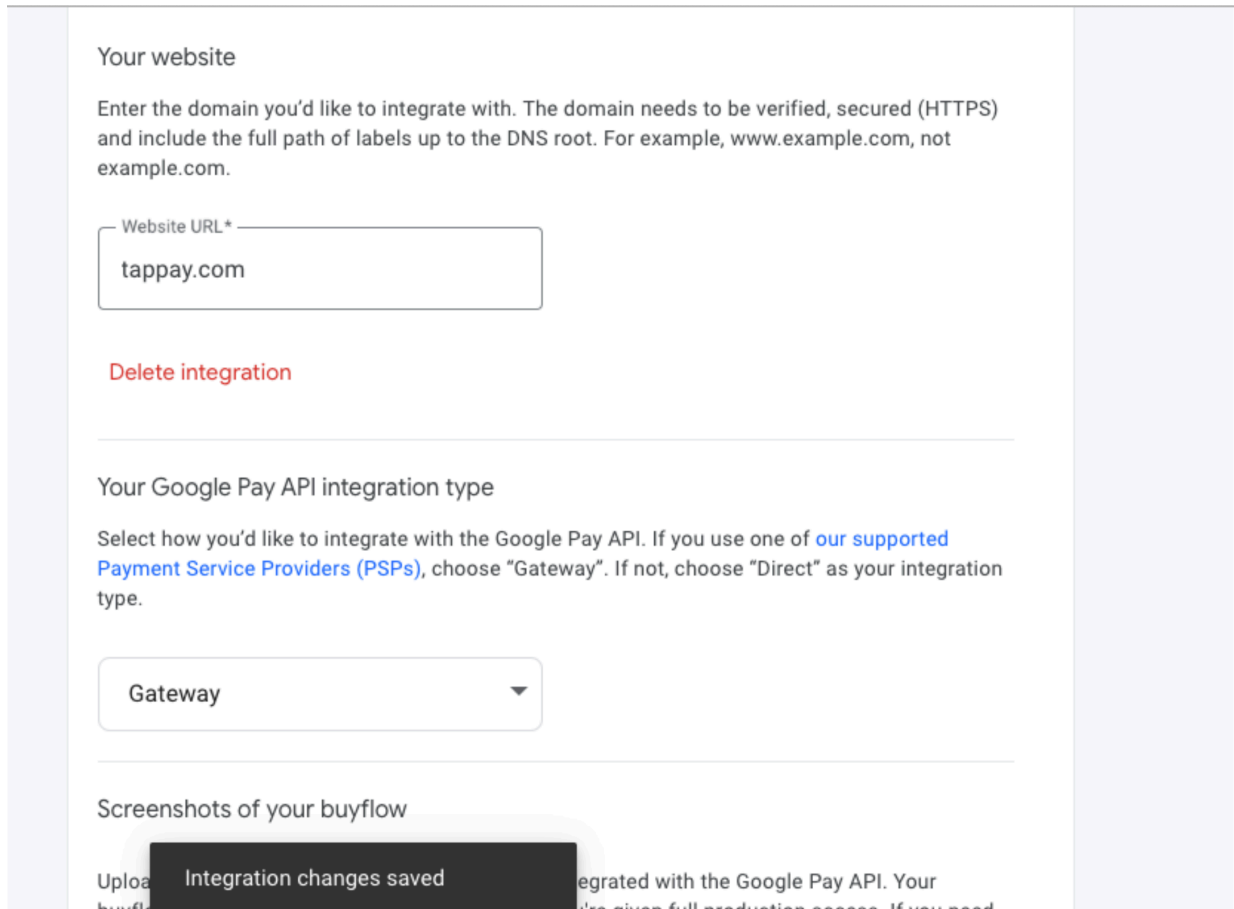
1. Go to Integration > Integrate with your website > + Add website



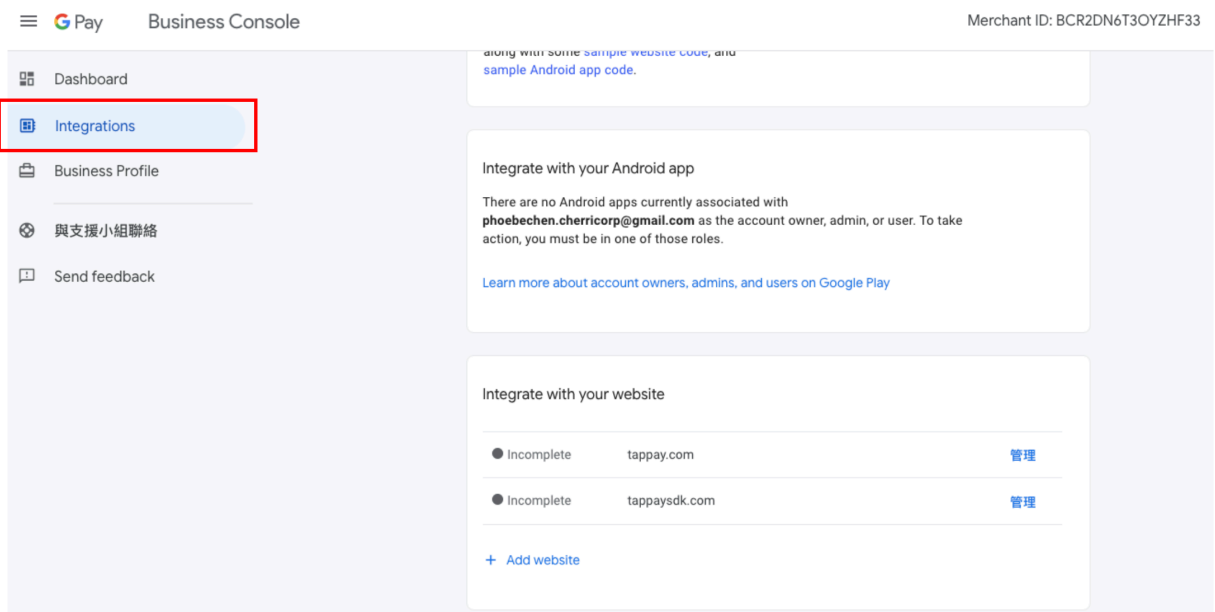
2. Write down your website.url and select Gateway for integration type , then click Save Changes



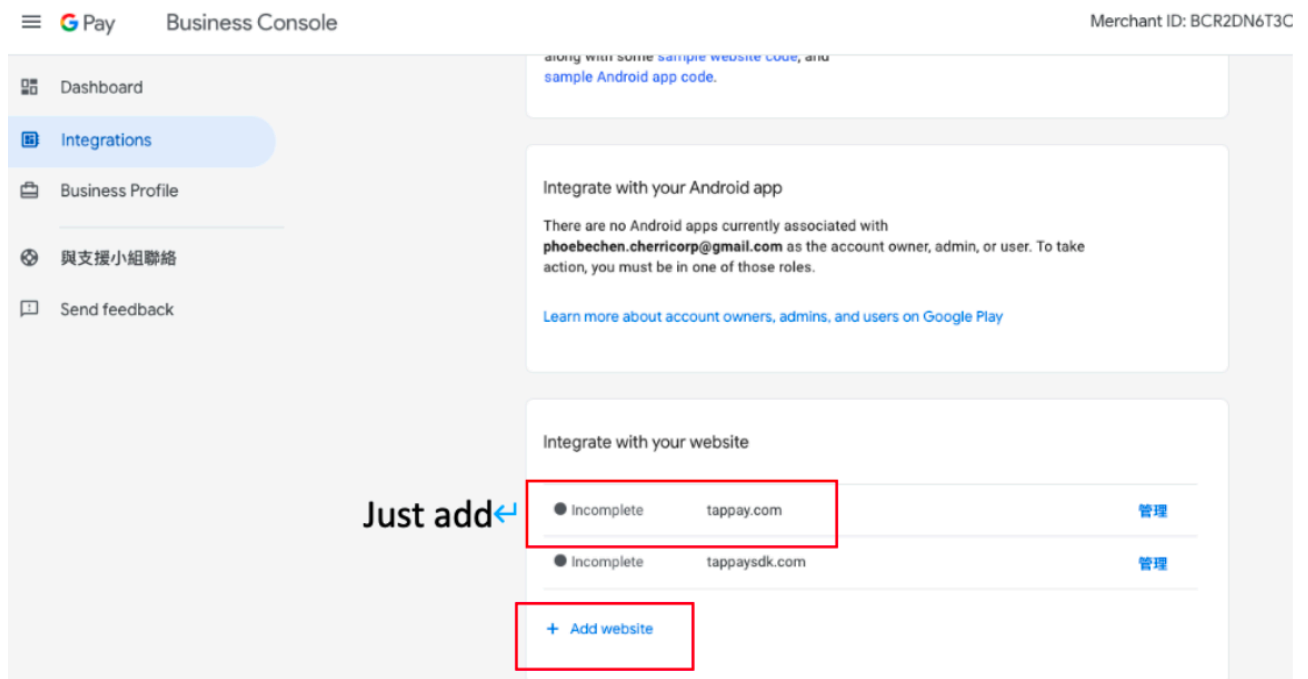
3. Then you will see the following picture



4. If you want to add another domain, please click Integration tab again



5. Now you can click 『+Add website』



## Q2: Where can I find my Google Merchant ID?

ANS: Log in Business Console › and you can find your Google Merchant ID is in the upper right corner of the screen






### Q3: Where can I upload the information that Google need to review?

ANS : Please go to Integrations > Integrate with your website > Add website >Screenshots of your buyflow

#### Screenshots of your buyflow

Upload screenshots (1MB max) of your buyflow integrated with the Google Pay API. Your buyflow must be reviewed and approved before you're given full production access. If you need to, you can save your progress and come back at a later time.

[View examples](#)

	<b>Item selection</b> When a user is browsing an item or service.	<a href="#">Upload</a>
	<b>Pre-purchase screen</b> When a user is ultimately ready to make a purchase.	<a href="#">Upload</a>
	<b>Payment method screen</b> When a user selects Google Pay as their payment method.	<a href="#">Upload</a>
	<b>Google Pay API payment screen</b> When a user is shown the payment info they've saved to Google Pay. Tip: Android won't allow you to take a screenshot of this screen, so take a picture of the screen using another device.	<a href="#">Upload</a>
	<b>Post-purchase screen</b> When a user has made a successful purchase.	<a href="#">Upload</a>

### Q4 : If you want to enable Android App, please follow the steps to finish settings

ANS :

1. Read and follow Google Pay API 《GOOGLE PAY API TERMS OF SERVICE》 和 《GOOGLE PAY APIs ACCEPTABLE USE POLICY》 。
2. Find your Payment Service Provider from the document via <https://developers.google.com/pay/api?hl=zh-TW#participating-processors>
3. Read and follow Google Pay 《Brand Guideline》 。
4. Complete Tutorial and Integration Checklist 。
5. Apply for Google Pay API Request production access via Business Console.
6. Please check your Android device is already have Google Play Service ver.18.00 or upper level