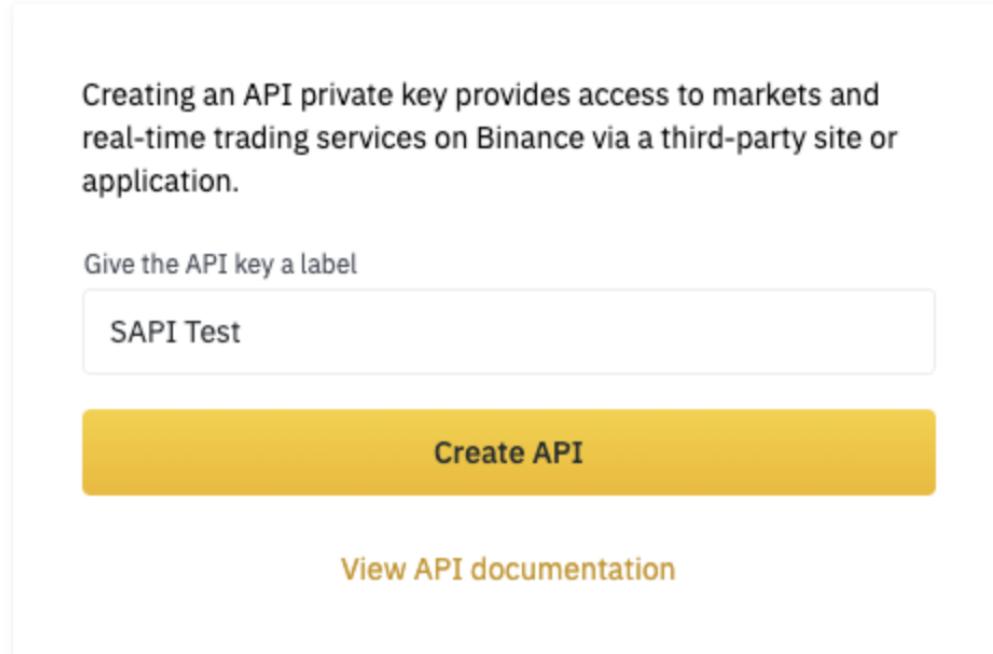


## General

1. Get your own API key and Secret key from(Login is needed)  
<https://www.binance.com/en/my/settings/api-management>
2. Give the API key a label

# API Management

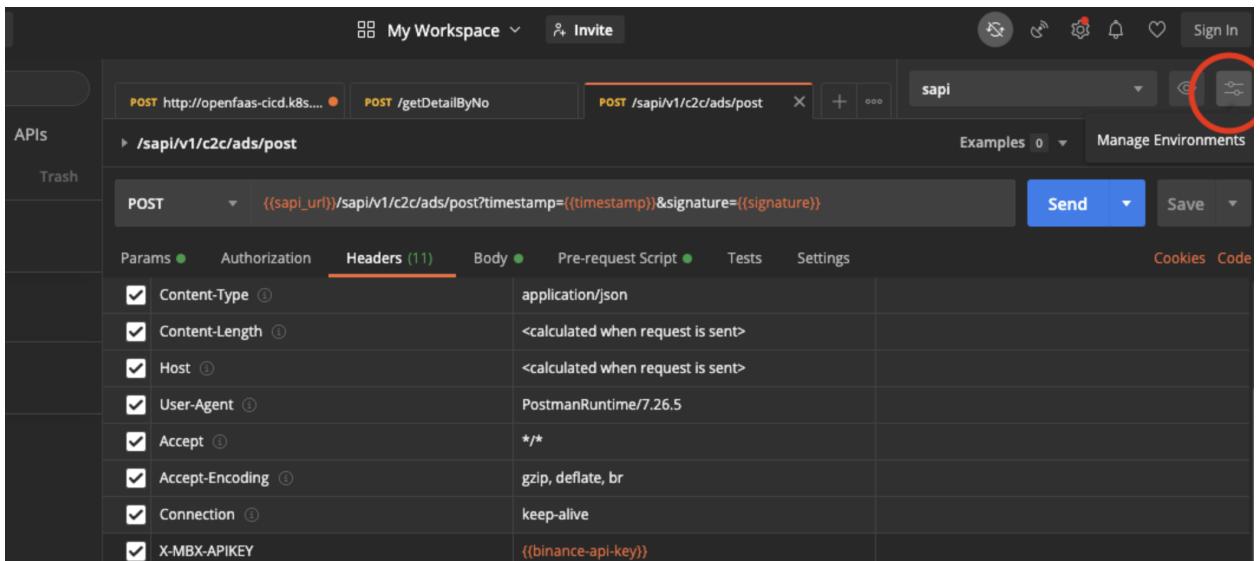


3. Get API Key and Secret Key

A screenshot of the Binance API Key details page for the "SAPI Test" key. It displays the "API Key" and "Secret Key" fields, both of which are heavily redacted. Under "API restrictions", there are checkboxes for "Enable Reading", "Enable Margin", "Enable Spot &amp; Margin Trading", "Permits Universal Transfer", "Enable Withdrawals", and "Enable Vanilla Options". A note at the bottom states: "IP access restrictions: Unrestricted (Less Secure) This API key allows access from any IP address. This is not recommended." There are also "Edit restrictions" and "Delete" buttons at the top right.

## Test Setup for Postman

## 1. Setup environment variables



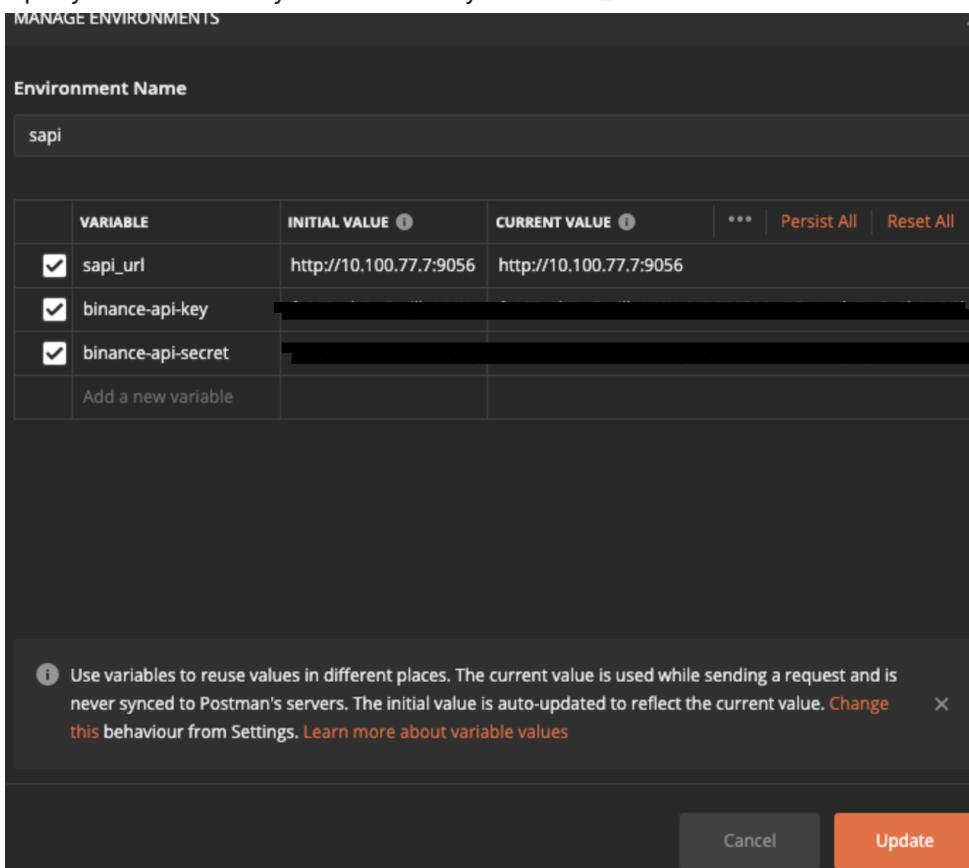
POST http://openfaas-cicd.k8s.... POST /getDetailByNo POST /sapi/v1/c2c/ads/post X + ... sapi Examples 0 Manage Environments

POST {{sapi\_url}}/sapi/v1/c2c/ads/post?timestamp={{timestamp}}&signature={{signature}}

Headers (11)

Header	Value
Content-Type	application/json
Content-Length	<calculated when request is sent>
Host	<calculated when request is sent>
User-Agent	PostmanRuntime/7.26.5
Accept	/*
Accept-Encoding	gzip, deflate, br
Connection	keep-alive
X-MBX-APIKEY	((binance-api-key))

## 2. Input your own API Key and Secret Key and SAPI\_URL



MANAGE ENVIRONMENTS

Environment Name

sapi

VARIABLE	INITIAL VALUE	CURRENT VALUE	...	Persist All	Reset All
sapi_url	http://10.100.77.7:9056	http://10.100.77.7:9056			
binance-api-key					
binance-api-secret					
Add a new variable					

Use variables to reuse values in different places. The current value is used while sending a request and is never synced to Postman's servers. The initial value is auto-updated to reflect the current value. Change this behaviour from Settings. Learn more about variable values

Cancel Update

## 3. Setup Pre-request Script

Please refer to the Postman json

## 4. Setup headers

KEY	VALUE	DESCRIPTION	...	Bulk Edit	Preset
<input checked="" type="checkbox"/> Cache-Control ⓘ	no-cache				
<input checked="" type="checkbox"/> Postman-Token ⓘ	<calculated when request is sent>				
<input checked="" type="checkbox"/> Content-Type ⓘ	application/json				
<input checked="" type="checkbox"/> Content-Length ⓘ	<calculated when request is sent>				
<input checked="" type="checkbox"/> Host ⓘ	<calculated when request is sent>				
<input checked="" type="checkbox"/> User-Agent ⓘ	PostmanRuntime/7.26.5				
<input checked="" type="checkbox"/> Accept ⓘ	*/*				
<input checked="" type="checkbox"/> Accept-Encoding ⓘ	gzip, deflate, br				
<input checked="" type="checkbox"/> Connection ⓘ	keep-alive				
<input checked="" type="checkbox"/> X-MBX-APIKEY	{{{binance-api-key}}}				

5. Configure your endpoint, **Signature must be the last query params in the request**



## Error code

### Error: Could not get any response

You haven't imported the environment file, or you've imported it but haven't selected it from the dropdown. Please follow the steps above to import and select the environment in Postman.

### Error: API-key format invalid.

Likely causes:

- Your API key is not set.
- Your API key is not correct.
- You have not selected X-MBX-APIKEY in your Postman Headers.

### Error: Signature for this request is not valid.

Likely causes:

- You haven't set your secret key.
- You've selected parameters for which no value was passed. If you aren't using a parameter, uncheck it.

**Error: Mandatory parameter 'xxxx' was not sent, was empty/null, or malformed.**

Your request is missing a parameter that the API requires. Please refer to the API documentation, and pass all mandatory parameters in your requests.