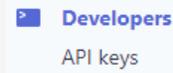


Stripe Payment Method



To propose to your customers to pay their reservation via Stripe, you must enter the requested information.

1. Login to your Stripe account
2. Click on “Developers” then on “API keys”
1. Copy “Publishable key” and insert the code into your extranet at “API Keys - Standard keys - Publishable key”
2. Click on “Reveal test key” at the level of “secret key”. Copy the secret key and insert the code into your extranet at “API keys - Standard keys - Secret key”



API keys [Learn more about API authentication →](#)

Viewing test API keys. Toggle to view live keys. Viewing test data

Standard keys
These keys will allow you to authenticate API requests. [Learn more](#)

NAME	TOKEN	LAST USED	CREATED	
Publishable key	pk_test_51HQaur8XvmqE3hBoT3Z0nfl1e1900tV0zzq8wILi4sUPpviNpcc12tKvpxYt98AuMqc3t3cIhaL4zJEiXxVJ7oAM00GHffgNRU	27 Jan	11 Sep 2020	...
Secret key	sk_test_51HQaur8XvmqE3hBoehkDE29inLjgg2iKawkwf9gZvd91fWYX4h3t8E1aBezDVZhdz50E78oA3iX0z5aiHzcCwxRh00cfvIhASw	20 Apr	11 Sep 2020	...

5. Click on “Webhooks”



6. Click on “Add endpoint”

7. Insert the Endpoint URL : <https://capi.uncubus.tech/internal/create-payment>
Select in “Events to send” “payment_intent.succeeded ”

8. Click on “Add endpoint”

A screenshot of a web form titled "Add a webhook endpoint". The form has several sections: "Endpoint URL" with a text input field containing "https://capi.uncubus.tech/internal/create-payment"; "Description" with a text area containing "An optional description of what this webhook endpoint is used for."; "Events to send" with a dropdown menu showing "Select events..." and a "Clear" button; a list of selected events containing "payment_intent.succeeded"; and a "1 event" summary at the bottom. At the bottom right, there are "Cancel" and "Add endpoint" buttons.

Add a webhook endpoint

Endpoint URL

https://capi.uncubus.tech/internal/create-payment

Description

An optional description of what this webhook endpoint is used for.

Events to send

Select events... Clear

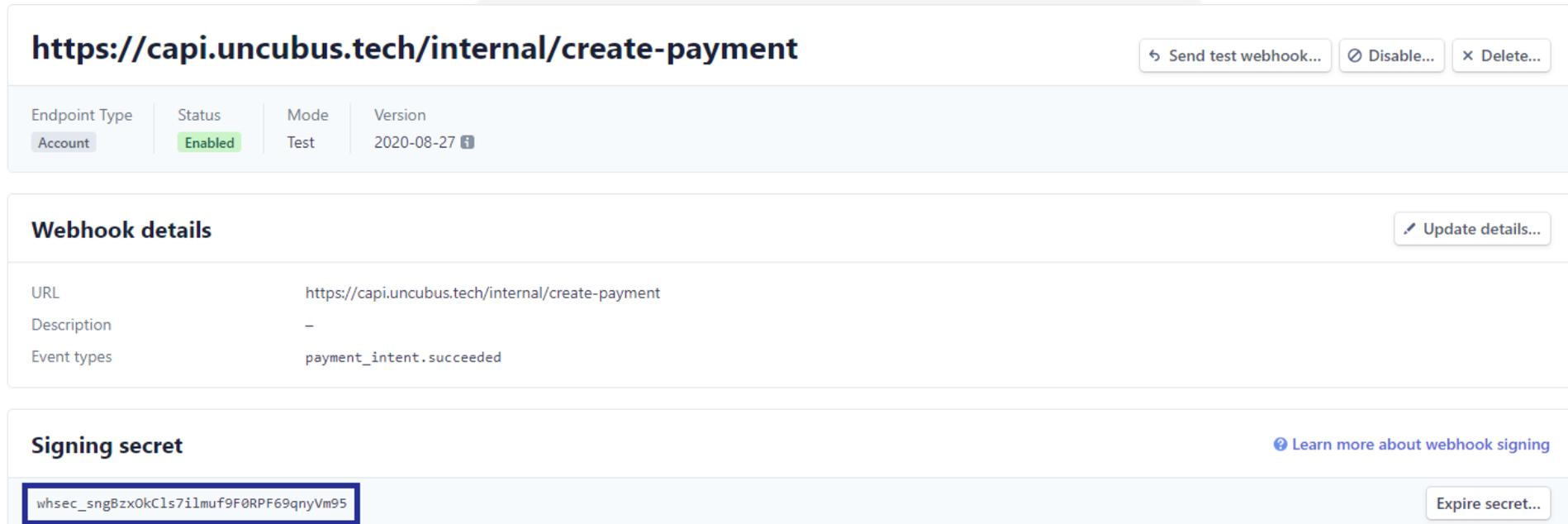
payment_intent.succeeded

1 event

Cancel Add endpoint



7. Click at the level of “Signing secret” on “Click to reveal”. Copy the key and insert the code into your extranet at “Webhooks - Secret key”



The screenshot displays a webhooks management interface. At the top, the endpoint URL is `https://capi.uncubus.tech/internal/create-payment`. To the right of the URL are three buttons: "Send test webhook...", "Disable...", and "Delete...". Below the URL, a table provides details for the endpoint:

Endpoint Type	Status	Mode	Version
Account	Enabled	Test	2020-08-27 ⓘ

Below the table is a "Webhook details" section with an "Update details..." button. The details include:

- URL: `https://capi.uncubus.tech/internal/create-payment`
- Description: `-`
- Event types: `payment_intent.succeeded`

The "Signing secret" section is highlighted with a blue border. It contains a text input field with the value `whsec_sngBzxOkC1s7i1muf9F0RPF69qnyVm95` and an "Expire secret..." button. A link "Learn more about webhook signing" is also present.

8. Click on **Save** then on **Update website**