

Some Apis (clone - prod)

**Some Apis (clone -
prod)**

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17.5.1. Tenant Init

17.5.2. Tenant Init

17.5.3. Tenant Init

17.5.4. Tenant Init

1. **1**

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2222

3333

4. swagger

1.0.7

OAS 2.0

Swagger Petstore

This is a sample server Petstore server. You can find out more about Swagger at <http://swagger.io> or on irc.freenode.net, [#swagger](https://twitter.com/swagger_api). For this sample, you can use the api key **special-key** to test the authorization filters.

[Terms of service](#)

[Contact the developer](#)

[Apache 2.0](#)

[Find out more about Swagger](#)

Schemes

HTTPS



Authorize



pet Everything about your Pets

Find out more

POST

/pet/{petId}/uploadImage uploads an image



POST

/pet Add a new pet to the store



PUT

/pet Update an existing pet



GET

/pet/findByStatus Finds Pets by status



GET

/pet/findByTags Finds Pets by tags



Warning: Deprecatcd

GET

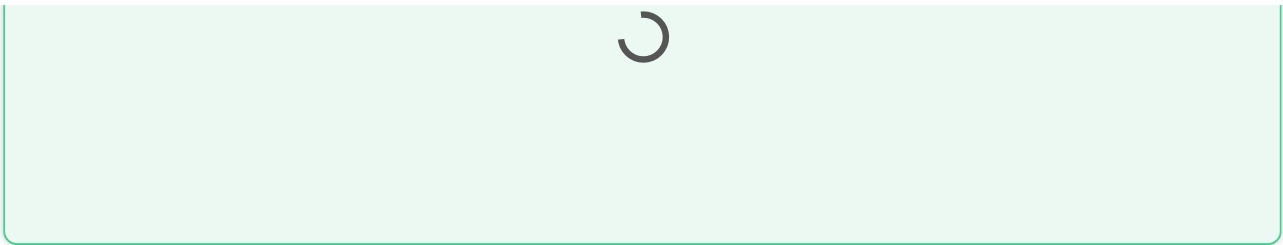
/pet/{petId} Find pet by ID



POST

/pet/{petId} Updates a pet in the store with form data





DELETE **/pet/{petId}** Deletes a pet  



store Access to Petstore orders

GET **/store/inventory** Returns pet inventories by status  

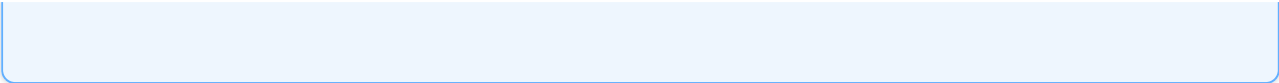


POST **/store/order** Place an order for a pet 



GET **/store/order/{orderId}** Find purchase order by ID 





DELETE

/store/order/{orderId} Delete purchase order by ID

^

user Operations about user

Find out more about our store ^

POST

/user/createWithList Creates list of users with given input array

^

GET

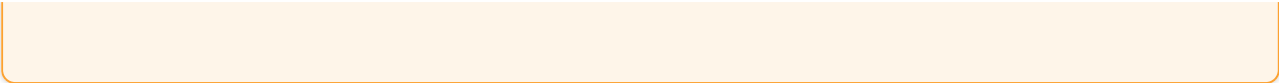
/user/{username} Get user by user name

^

PUT

/user/{username} Updated user

^



DELETE

/user/{username} Delete user

^

GET

/user/login Logs user into the system

^

GET

/user/logout Logs out current logged in user session

^

POST

/user/createWithArray Creates list of users with given input array

^

POST

/user Create user

^



Models



ApiResponse >

Category >

Pet >

Tag >

Order >

User >

5. una category

5.1. sub doc

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6. liste

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Doing	Testing	Done
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aici nu sari	sare??	ce zici mai boss?
nici aici nu sari	nu sare nuuuu	

6.1. **ceva ceva**

Get Cakes

Try it 

Get a cake by its ID

GET

https://api.cakes.com



Request

BODY PARAMETERS

id String **required**

ID of the cake to get

JS JS



```
var myHeaders = new Headers();
myHeaders.append("Accept", "application/json");
myHeaders.append("Content-Type", "application/json");

var raw = JSON.stringify({
  "id": "String"
});

var requestOptions = {
  method: 'GET',
  headers: myHeaders,
  body: raw,
  redirect: 'follow'
};

fetch("https://api.cakes.com", requestOptions)
  .then(response => response.text())
  .then(result => console.log(result))
  .catch(error => console.log('error', error));
```

Responses

● 200 ● 404



```
{
  "name": "Cake's name",
}
```

6.2. piste

am o lista

da da daaaa eeee

6.3. prod merge

biniseoraaaaaa

7. O noua pag

sunt o noua pagina

am si ceva aici hehe

8. **categg**

8.1. **categ sub**

8.1.1. **One doc**

9. Category page

Getting started

Follow

- 2 Sub categories
- 3 Articles
- Documentation

Getting startedWhat is Document360?

- **Updated**
- Updated on May 23, 2025

Document360 is an AI-powered knowledge management platform that allows you to create a self-service knowledge base with multiple access options such as public, private, or mixed access.

Sign up for Document360

- **Updated**
- Updated on May 6, 2025

Learn how to create your Document360 account in simple steps. This guide walks you through the signup process, email verification, and account setup. Discover FAQs about trial periods and plan options for this powerful documentation tool.

System and browser requirements

- **Updated**
- Updated on May 5, 2025
- Published on Jul 24, 2023

The list of technical specifications on the customer end to access the Document360 Knowledge base portal and for a smooth functional experience.

Understanding basic structure

- 7 Articles

Security

- 7 Articles

Get Cakes

Try it ▶

Get a cake by its ID

GET

https://api.cakes.com



Request

BODY PARAMETERS

id String **required**

ID of the cake to get

obe ▶ Object optional

newobj ▶ Object **required**

 JS Curl Node.js JS Python Ruby

```
var myHeaders = new Headers();
myHeaders.append("Accept", "application/json");
myHeaders.append("Content-Type", "application/json");

var raw = JSON.stringify({
  "id": "String",
  "newobj": {
    "par2": ""
  }
});

var requestOptions = {
  method: 'GET',
  headers: myHeaders,
  body: raw,
  redirect: 'follow'
};

fetch("https://api.cakes.com", requestOptions)
  .then(response => response.text())
  .then(result => console.log(result))
  .catch(error => console.log('error', error));
```

Responses

 200 404

```
{
  "name": "Cake's name",
}
```

10. titluri clonate prod

se misca binie aici

Startinfinity





Name

Company name

Phone



```
import {Chart} from './snowfall.js'  
export const year = 2023
```

Last year's snowfall

In {year}, the snowfall was above average.
It was followed by a warm spring which caused
flood conditions in many of the nearby rivers.



11. cu toate









12. are liste

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13. eastergegg



What is **AWS**? This was a question I didn't fully have an answer to, until now. Back when I was first trying to understand what `Amazon` Web Services was, just like anyone else would, I searched on Google. ?

Amazon Web Services (AWS) is a secure cloud services platform, offering compute power, database storage, content delivery and other functionality to help businesses scale and grow.

AWS = Lego Blocks



Think of Lego blocks. Very simple in appearance and functionality on their own. **However**, put them together in the right way, with the right pieces, you can create something highly complex and amazing.



This is what AWS allows. AWS is a compilation of many different Lego pieces that all have their own simple functions. Although on their own they may lack much functionality; combined together with other services, they can construct a highly complex, practical application. Through AWS, Amazon has solely provided users with a huge Lego toolbox where you can pick and choose which services you would like to use and for how long. It is completely up to the user how they'll construct their Lego masterpiece.

One of the biggest reasons why AWS has become so popular, is because of the complete freedom it allows consumers. Not only are you able to mix and match its services, Amazon offers three different methods to manage and utilise AWS: through the CLI, the AWS console (GUI), or SDKs. To top it all off, the highly competitive pricing makes AWS an offer hard to refuse.

Opening the AWS Lego Toolbox

In this section I will display some key Amazon Web Services as well as some others I used in a recent project.

Simple Storage Service (S3)

As the name suggests, AWS S3 is a storage service. It provides automatic scaling—meaning you don't have to worry about running out of storage—and it is extremely reliable... like 99.999999999% reliable. Through the concept of “buckets”, S3 can be used to store log files, photos for your application, and even to serve static websites that don't require server side technologies.

Elastic Cloud Computing (EC2)

EC2 allows you put virtual servers in the cloud. If you don't know anything about cloud computing, this means that AWS is removing the need to purchase actual hardware to have servers. Just like S3, there is automatic scaling—meaning depending on the demand, the amount of servers can be automatically increased. Paired together with AWS S3 and AWS Relational Database (RDS), you are able to create a full back-end, front-end, and database, all based in the cloud.

Identity and Access Management (IAM)

Whenever you need to programmatically access AWS services you will need to have two different access keys: an access key ID, and a secret access key. However, for the sake of security, you would not want these keys to be able to access all of your account. This is where IAM can come into play. Through IAM, you can create AWS users and groups, use permissions to allow and deny their access to AWS resources, and delete users and groups when access is no longer required. Thus, IAM highly improves security and gives you the ability to allow outside accounts to access your account's specific services.

Lambda

In essence, Lambda allows you to have a “serverless” application. This does not mean you do not have a server at all; instead, it means it removes the need to provision and manage servers (whether they be physical or virtual). Explained simply, Lambda runs code that you specify, based on a trigger that you also specify. These triggers can be HTTP requests with API Gateway, changes in a specific S3 bucket, updates in your database, and so on. Lambda provides infinite flexibility and a highly affordable serverless option for applications.

API Gateway

API Gateway is a simple service that allows you to build, deploy and manage APIs. Through a matter of a few minutes in the AWS console you are able to have a fully functioning RESTful API to a distinct URL endpoint. API Gateway is able to simultaneously handle all your API calls, while providing traffic management, authorization and access control, and monitoring.

Polly

Through Artificial Intelligence, AWS Polly is able to turn text into lifelike speech. It works with dozens of different languages—for example, Chinese, Russian, Turkish, Spanish, and Korean—with usually several voices for each language.

Connect

AWS Connect provides you the capability to have a simple, cloud-based call center. Through the AWS console, you can construct different “Contact Flows” (where you create distinct user experiences for outbound or inbound calls), manage different calling ‘agents’, and track performance metrics.

My Experience with AWS

In my most recent project, I combined together Connect (with Polly built in), Lambda, API Gateway, and S3 to create a fully functioning robocall system with a basic front-end. A user is able to access my static website that is hosted through S3, input the phone number they would like to call and the text they would like to change to speech. Once submitted, a request is sent to API Gateway, which then triggers a special Lambda function which calls the number that was inputted, with the text that was also inputted.

In my experience, using AWS was extremely simple, and provided a vast range of capabilities. Even though my account is in the free-tier I was able to confidently and easily use all of the AWS services without fear I was going to spend any money. AWS has provided users many different resources to learn all their services, and through a 1 year free trial, you are able to test every single one of their services. I would highly recommend anyone to at least try learning. In this blog, I only showcased seven Amazon Web Services, however, AWS has over 90 different services in over 20 different categories.

- list 1
- list 2
 - list 2.1
 - - list 2.1.1
 - list 2.2
- list 3

☐ check list 1

Get Cakes

This endpoint allows you to get free cakes.

POST

https://api.cakes.com/v1/cakes/:id



Request

PATH PARAMS

id String **required**

ID of the cake to get,
for free of course.

QUERY PARAMETERS

recipe String **required**

The API will do its best to find
a cake matching the provided recipe.

gluten Boolean **required**

Whether the cake should be
gluten-free or not.

HEADER PARAMETERS

X-Auth-Token String **required**

Authentication token to track
down who is emptying our stocks.



Curl



JS



Node.js



Python



Ruby



```
curl --request GET
  --url https://api.cakes.com/v1/cakes/:id
  --header 'Accept: application/json'
```

Responses

● 202

● 404



```
{
  "name": "Cake's name",
  "recipe": "Cake's recipe name",
  "cake": "Binary cake"
}
```

Get Cakes

Get a cake by its ID

PUT

https://api.cakes.com



Request

BODY PARAMETERS

id String required

ID of the cake to get

JS JS



```
fetch("https://api.cakes.com", {
  "method": "GET",
  "headers": {
    "Accept": "application/json"
  }
})
.then(response => {
  console.log(response);
})
.catch(err => {
  console.error(err);
});
```

Responses

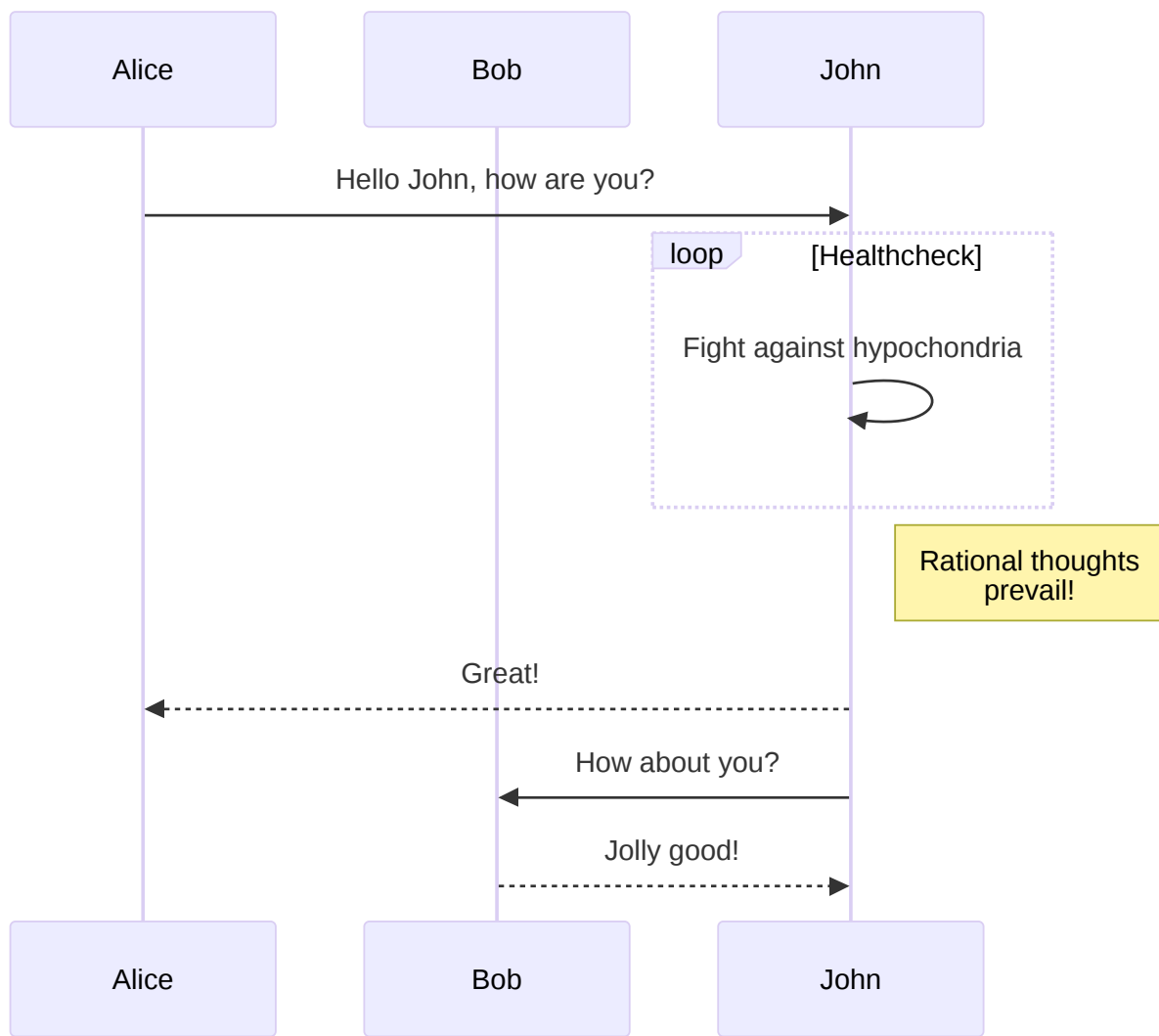
200 404



```
{
  "name": "Cake's name",
}
```

```
/*
 * C# Program to Check Whether the Entered Year is a Leap Year or Not
 */
using System;
using System.Collections.Generic;
using System.Linq;
using System.Text;

namespace Program
{
    class leapyear
    {
        static void Main(string[] args)
        {
            leapyear obj = new leapyear();
            obj.readdata();
            obj.leap();
        }
        int y;
        public void readdata()
        {
            Console.WriteLine("Enter the Year in Four Digits : ");
            y = Convert.ToInt32(Console.ReadLine());
        }
        public void leap()
        {
            if ((y % 4 == 0 && y % 100 != 0) || (y % 400 == 0))
            {
                Console.WriteLine("{0} is a Leap Year", y);
            }
            else
            {
                Console.WriteLine("{0} is not a Leap Year", y);
            }
            Console.ReadLine();
        }
    }
}
```



Version 2.1.13

Added

Ability to foresee the future

Fixed

Bug that took you too far into the past by 2 days

Improved

Velocity of time rewind

Broken

Broken time forward

Known Issue

You cannot stop time

Danger

By philosophy, the library won't warn you when you modify your past, so you might delete your whole existence.

Year Processing

You can now process years in batches :) glhf

















In progress

Beijing Datacenter

Testing

Germany Datacenter

SEA Datacenter

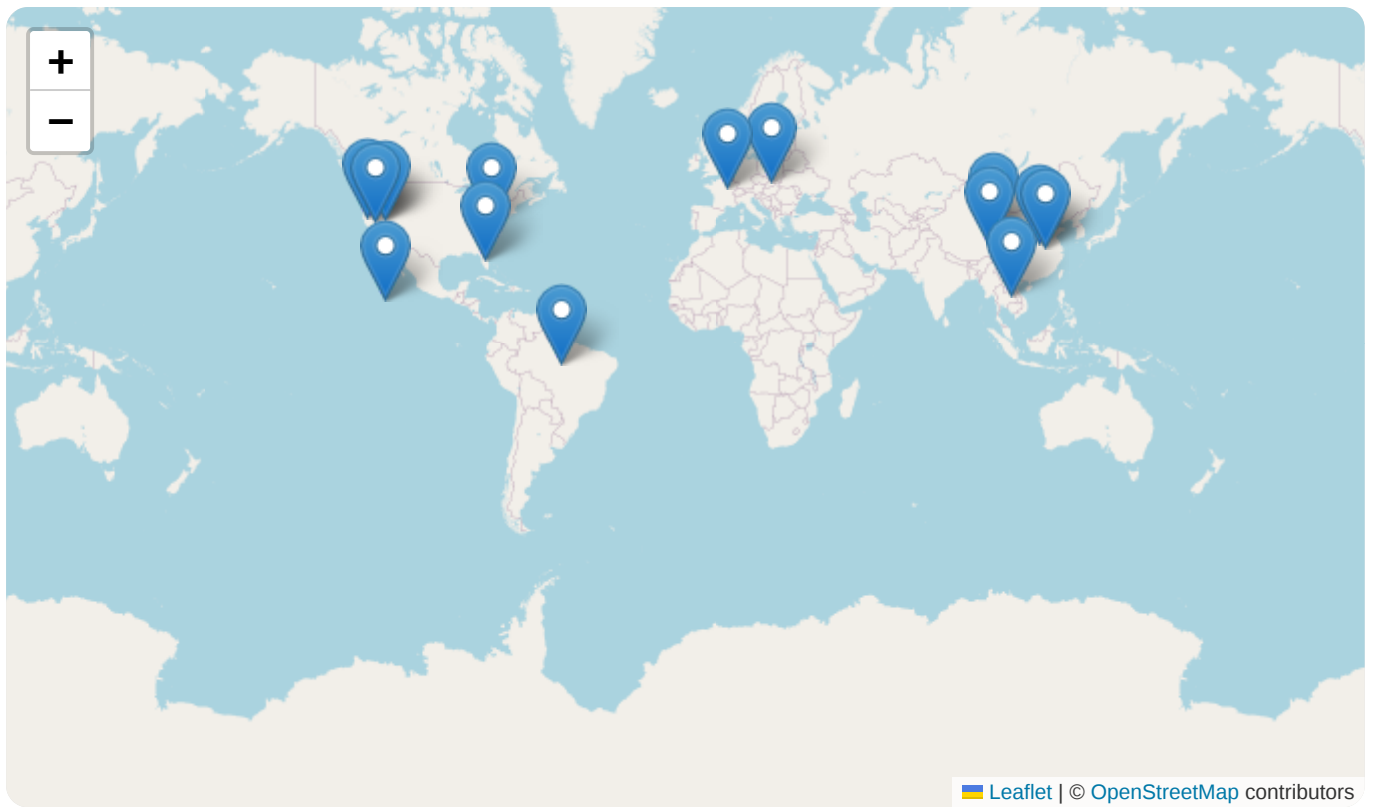
Arctic Datacenter

Done

South American Datacenter

Switzerland Datacenter

SF, NY, Brussels
Datacenters



Realtime Editor with Markdown Shortcuts

The End

14. Some apis la baiatu

aici gen esti ma???

alte commenturili

Get Cakes

Try it ▶

Get a cake by its ID

GET

https://api.cakes.com



Request

BODY PARAMETERS

id String **required**

ID of the cake to get

name String optional

Curl

Node.js

JS

Python

Ruby



```
curl --location --request GET 'https://api.cakes.com' \
--header 'Accept: application/json' \
--header 'Content-Type: application/json' \
--data '{
  "id": "String",
  "name": "String"
}'
```

Responses

● 200

● 404



```
{
  "name": "Cake's name",
}
```

15. Swagger Petstore

15.1. pets

15.1.1. List all pets

GET

http://petstore.swagger.io/v1/pets



Try it

Query Parameters

> limit integer<int32>

Responses



● 200

A paged array of pets



Pets

id integer<int64> *

name string *

tag string



default unexpected error



Error

code integer<int32> *

message string *



Curl



JS



Ruby



Python



```
curl --location 'http://petstore.swagger.io/v1/pets' \  
--header 'Accept: application/json' \  
--header 'Content-Type: application/json'
```

Responses

● 200

default



```
// A paged array of pets  
[  
  {  
    "id": "",  
    "name": "",  
    "tag": ""  
  }  
]
```

15.1.2. Create a pet

POST

http://petstore.swagger.io/v1/pets



Try it

Responses

● 201 Null response



default unexpected error



Error

code integer<int32> *

message string *



Curl



JS



Ruby



Python



```
curl --location --request POST 'http://petstore.swagger.io/v1/pets' \  
--header 'Accept: application/json' \  
--header 'Content-Type: application/json'
```

Responses

● 201

default



```
// Null response
```

15.1.3. Info for a specific pet

GET

http://petstore.swagger.io/v1/pets/{petId}



Try it

Path Parameters

> petId string *

Responses

▼ ● 200 Expected response to a valid request

▼ Pet

id integer<int64> *

name string *

tag string

▼ default unexpected error

▼ Error

code integer<int32> *

message string *



Curl



JS



Ruby



Python



```
curl --location --globoff 'http://petstore.swagger.io/v1/pets/{petId}' \  
--header 'Accept: application/json' \  
--header 'Content-Type: application/json'
```

Responses

● 200

default



```
// Expected response to a valid request
```

```
{  
  "id": "",  
  "name": "",  
  "tag": ""  
}
```

16. triple API

16.1. Affiliate Links

16.1.1. Generate an affiliate link

POST

<https://api.sandbox.tripleup.dev/affiliate-link-api> ▼

Try it ▶

triple Sandbox

Generate a link for an (online) affiliate Offer. The link is specific to a single Card Account (cardholder), in order to attribute the purchase to the correct account.

Body Parameters

▼ body AffiliateLinkRequestBody *

> card_account_external_id string *

> card_program_external_id string *

> offer_id string *

> publisher_external_id string

Responses

▼ ● 200 OK

▼ AffiliateSuccess

Example

```
{"url": "https://example.com/affiliate-link-consumer?
id=long-unique-id"}
```

> url string

● 400 Bad request

● 401 Unauthorized

▼ ● 404 Merchant not found

▼ AffiliateFailure

Example

```
{"message": "merchant_id AcmeWidgets does not
exist."}
```

> message string

● 500 Internal server error



Curl



JS



Ruby



Python



```
curl --location 'https://api.sandbox.tripleup.dev/affiliate-link-api' \  
--header 'Accept: application/json' \  
--header 'Content-Type: application/json' \  
--data '{  
  "card_account_external_id": "",  
  "card_program_external_id": "",  
  "offer_id": ""  
'
```

Responses

 200 400 401 404 500

```
// OK  
{  
  "url": ""  
}
```

16.1.2. (Triple ID) Generate an affiliate link

POST

https://api.sandbox.tripleup.dev/triple-id-affiliate-link... ▾

Try it ▶

triple Sandbox

Generate a link for an (online) affiliate Offer. The link is specific to a single Card Account (cardholder), in order to attribute the purchase to the correct account. This endpoint requires the use of a triple generated cardholder ID.

Body Parameters

▾ body `TripleLinkRequestBody` *

> card_account_id `string` *

> offer_id `string` *

> publisher_external_id `string`

Responses

▾ ● 200 OK

▾ `AffiliateSuccess`

Example

```
{"url": "https://example.com/affiliate-link-consumer?
id=long-unique-id"}
```

> url `string`

● 400 Bad request

● 401 Unauthorized

▾ ● 404 Merchant not found

▾ `AffiliateFailure`

Example

```
{"message": "merchant_id AcmeWidgets does not
exist."}
```

> message `string`

● 500 Internal server error



Curl



JS



Ruby



Python



```
curl --location 'https://api.sandbox.tripleup.dev/triple-id-affiliate-link-api' \
--header 'Accept: application/json' \
--header 'Content-Type: application/json' \
--data '{
  "card_account_id": "",
  "offer_id": ""
}'
```

Responses

 200 400 401 404 500

```
// OK
{
  "url": ""
}
```

16.2. **Webhooks**

16.2.1. Notifications

POST

https://api.sandbox.tripleup.dev/reward_webhook_url



Try it

triple Sandbox

Note: This is not a valid triple API endpoint.

If a Publisher or Portfolio Manager subscribes to receive notifications we will send reward status messages to the registered endpoint.

This describes what our outbound webhook call will provide to the triple partner.

The payload is contained as a string within the `Message` key sent by AWS SNS.

The `transaction_amount` and `reward_amount` fields are passed as strings but always contain decimal numerics.

body **RewardWebhook**

Example

```
{  
  "publisher_external_id": "pub-  
1231231",  
  "card_program_external_id": "card-program-  
1234-5678",  
  "card_account_external_id": "card-account-  
1234-5678",  
  "transaction_external_id": "tx-  
12314",  
  "offer_id": "34",  
  "reward_id": "reward-  
1231231",  
  "merchant_name": "Acme  
Tools",  
  "reward_status": "PENDING_MERCHANT_APPROV  
AL",  
  "reward_amount": "0.12",  
  "reward_currency_code": "U  
SD",  
  "transaction_timestamp": "2022-07-  
30T00:43:00Z",  
  "transaction_amount": "12.34",  
  "transactio  
n_currency_code": "USD"  
}
```

Description

The Transaction webhook payload is contained within a Notification type SNS message. The documentation on this particular format is available in AWS docs at <https://docs.aws.amazon.com/sns/latest/dg/sns-message-and-json-formats.html#http-notification-json>

> publisher_external_id string

> card_program_external_id string

> card_account_external_id string

> transaction_external_id string

> offer_id string

> reward_id string

> merchant_name string

> reward_status string *

> reward_amount string

> reward_currency_code string

> transaction_timestamp string *

> transaction_amount string *

> transaction_currency_code string

Responses

● **200** Your server returns this code if it accepts the call.

● **401** Unauthorized



Curl



JS



Ruby



Python



```
curl --location 'https://api.sandbox.tripleup.dev/reward_webhook_url' \  
--header 'Accept: application/json' \  
--header 'Content-Type: application/json' \  
--data '{  
  "reward_status": "",  
  "transaction_timestamp": "",  
  "transaction_amount": ""  
}'
```

Responses

● **200**

● **401**



```
// Your server returns this code if it accepts the call.
```

16.2.2. Subscribe To Notifications

POST

<https://api.sandbox.tripleup.dev/partner/notifications>



Try it

triple Sandbox

Subscribe to notifications using a user-supplied webhook.

After receiving a successful response from this endpoint, you will receive a confirmation POST to the supplied webhook similar to the following to validate your subscription:

```
{
  "Type": "SubscriptionConfirmation",
  "MessageId": "...",
  "TopicArn": "arn:aws:sns:region:account-id:sns-topic-arn",
  "Message": "You have chosen to subscribe to the topic
arn:aws:sns:region:account-id:sns-topic-arn.\n
  To confirm the subscription, visit the SubscribeURL included in
this message.",
  "SubscribeURL": "https://sns.region.amazonaws.com/?
Action=ConfirmSubscription&TopicArn=...",
  "Timestamp" : "2022-01-01T00:00:00.000Z",
  "SignatureVersion": "1",
  "Signature": "...",
  "SigningCertURL": "..."
}
```

After issuing a GET request for the `SubscribeURL` you will receive a response like the following:

```
<ConfirmSubscriptionResponse
xmlns="http://sns.amazonaws.com/doc/2010-03-31/">
  <ConfirmSubscriptionResult>
    <SubscriptionArn>...</SubscriptionArn>
  </ConfirmSubscriptionResult>
  <ResponseMetadata>
    <RequestId>...</RequestId>
  </ResponseMetadata>
</ConfirmSubscriptionResponse>
```


The SubscriptionArn in the response can be used to unsubscribe from the topic by hitting the DELETE /notifications/\$SubscriptionArn link in the API. Alternatively for received messages they also contain an `UnsubscribeURL` which will do the same.

For several reward statuses you'll get an SNS message from AWS for example:

```
{
  "Type": "Notification",
  "MessageId": "...",
  "TopicArn": "...",
  "Subject": "Reward Pending Merchant Approval",
  "Message": "{\n\"publisher_external_id\": null,\n\"card_program_external_id\": null, \"card_account_external_id\": null, \"transaction_external_id\": \"tx-1\", \"merchant_name\": \"L'Osteria\", \"reward_status\": \"PENDING_MERCHANT_APPROVAL\", \"reward_amount\": \"0.00\", \"currency_code\": \"USD\", \"transaction_timestamp\": \"2022-08-03T01:00:00Z\", \"transaction_amount\": \"20\", \"transaction_currency_code\": \"USD\"}",
  "Timestamp": "2022-01-01T00:00:00.000Z",
  "SignatureVersion": "1",
  "Signature": "...",
  "SigningCertURL": "...",
  "UnsubscribeURL": "...",
  "MessageAttributes": {
    "publisher_id": {
      "Type": "String",
      "Value": "2"
    }
  }
}
```

If you subscribe with a publisher account, you will receive any applicable statuses for that publisher that occur.

When you subscribe with a portfolio manager account you will receive notifications on statuses for all publishers in a single subscription.

Body Parameters

- ▼ body object
- > endpoint string *

Responses

- ▼ ● 200 Subscription Result
- ▼ WebhookSubscriptionResponse
- > endpoint string
- > message string
- ▼ ● 400 TripleBadRequestError
- ▼ object
- > status_code integer *
- > content object *
- ▼ ● 403 TripleNotAuthenticatedError
- ▼ object
- > status_code integer *
- > content object *
- ▼ ● 404 TripleInvalidPathError
- ▼ object
- > status_code integer *
- > content object *
- ▼ ● 409 TripleIntegrityError

▼ object

- > status_code integer *
- > content object *

▼ ● 415 TripleUnsupportedMediaType

▼ object

- > status_code integer *
- > content object *

▼ ● 422 TripleUnprocessableEntity

▼ object

- > status_code integer *
- > content object *

▼ ● 500 TripleInternalServerError

▼ object

- > status_code integer *
- > content object *

▼ ● 501 TripleNotImplementedError

▼ object

- > status_code integer *
- > content object *

▼ ● 503 TripleServiceUnavailable

▼ object

- > status_code integer *
- > content object *



Curl



JS



Ruby



Python



```
curl --location 'https://api.sandbox.tripleup.dev/partner/notifications' \  
--header 'Accept: application/json' \  
--header 'Content-Type: application/json' \  
--data '{  
  "endpoint": ""  
}'
```

Responses

● 200● 400● 403● 404● 409● 415● 422● 500● 501● 50

```
// Subscription Result  
{  
  "endpoint": "",  
  "message": "Subscription to https://my.webhook.numo.com successfully added"  
}
```

16.2.3. Unsubscribe Notification

DELETE

https://api.sandbox.tripleup.dev/partner/notifications/... ▾

Try it ▶

triple Sandbox

Path Parameters

> **subscriptionArn** `SubscriptionArn` *

Responses

▾ ● **200** Subscription Remove Result

▾ `WebhookSubscriptionRemovedResponse`

> **message** `string`

> **subscriptionArn** `string`

▾ ● **400** TripleBadRequestError

▾ `object`

> **status_code** `integer` *

> **content** `object` *

▾ ● **403** TripleNotAuthenticatedError

▾ `object`

> **status_code** `integer` *

> **content** `object` *

▾ ● **404** TripleInvalidPathError

▾ `object`

> **status_code** `integer` *

> **content** `object` *

▼ ● 409 TripleIntegrityError

▼ object

- > status_code integer *
- > content object *

▼ ● 415 TripleUnsupportedMediaType

▼ object

- > status_code integer *
- > content object *

▼ ● 422 TripleUnprocessableEntity

▼ object

- > status_code integer *
- > content object *

▼ ● 500 TripleInternalServerError

▼ object

- > status_code integer *
- > content object *

▼ ● 501 TripleNotImplementedError

▼ object

- > status_code integer *
- > content object *

▼ ● 503 TripleServiceUnavailable

▼ object

> status_code integer *

> content object *



Curl



JS



Ruby



Python



```
curl --location --globoff --request DELETE 'https://api.sandbox.tripleup.dev/partner/not:
--header 'Accept: application/json' \
--header 'Content-Type: application/json'
```

Responses

● 200

● 400

● 403

● 404

● 409

● 415

● 422

● 500

● 501

● 50



```
// Subscription Remove Result
{
  "message": "Successfully unsubscribed a4d2f2a2-9d68-4d5f-b840-b5dee436cdfd",
  "subscriptionArn": ""
}
```

16.2.4. Get Webhook Subscription

GET

https://api.sandbox.tripleup.dev/partner/notifications/... ▾

Try it ▶

triple Sandbox

Path Parameters

> subscriptionArn SubscriptionArn *

Responses

- ▾ ● 200

Subscription Detail

▾ WebhookSubscriptionDetail

> portfolio_manager_id string

> publisher_id string
- ▾ ● 400

TripleBadRequestError

▾ object

> status_code integer *

> content object *
- ▾ ● 403

TripleNotAuthenticatedError

▾ object

> status_code integer *

> content object *
- ▾ ● 404

TripleInvalidPathError

▾ object

> status_code integer *

> content object *

▼ ● 409 TripleIntegrityError

▼ object

- > status_code integer *
- > content object *

▼ ● 415 TripleUnsupportedMediaType

▼ object

- > status_code integer *
- > content object *

▼ ● 422 TripleUnprocessableEntity

▼ object

- > status_code integer *
- > content object *

▼ ● 500 TripleInternalServerError

▼ object

- > status_code integer *
- > content object *

▼ ● 501 TripleNotImplementedError

▼ object

- > status_code integer *
- > content object *

▼ ● 503 TripleServiceUnavailable

▼ object

> status_code integer *

> content object *



Curl



JS



Ruby



Python



```
curl --location --globoff 'https://api.sandbox.tripleup.dev/partner/notifications/{subscription_id}' \
--header 'Accept: application/json' \
--header 'Content-Type: application/json'
```

Responses

● 200

● 400

● 403

● 404

● 409

● 415

● 422

● 500

● 501

● 502



```
// Subscription Detail
{
  "portfolio_manager_id": "",
  "publisher_id": ""
}
```

16.3. Card Accounts

16.3.1. Get Card Account External

POST

<https://api.sandbox.tripleup.dev/partner/card-account...> ▾

Try it ▶

triple Sandbox

Returns a CardAccount instance using one or more of its associated external IDs:

- external card account ID
- external card program ID
- external publisher ID

The receiver returns the same object as calling the `/card-accounts/{id}` endpoint with the triple card account ID if a matching CardAccount exists.

Body Parameters

▼

body object

>

card_account_external_id CardAccountExterna...

*

All Of
ExternalId +

▼

>

card_program_external_id CardProgramExternal...

All Of
ExternalId +

▼

>

publisher_external_id PublisherExternalId

All Of
ExternalId +

▼

Responses

▼

● 200 Card Account

▼

CardAccount

>

card_program_id EntityId

*

>

created_at Timestamp

*

>

default_country_code CountryCode

>

default_postal_code PostalCode

>

external_id CardAccountExternalId

*

All Of
ExternalId +

▼

>

id EntityId

*

>

status CardAccountEnrollmentStatus

*

>

updated_at Timestamp

*

▼

● 400 TripleBadRequestError

▼ object

> status_code integer *

> content object *

▼ ● 403 TripleNotAuthenticatedError

▼ object

> status_code integer *

> content object *

▼ ● 404 TripleInvalidPathError

▼ object

> status_code integer *

> content object *

▼ ● 409 TripleIntegrityError

▼ object

> status_code integer *

> content object *

▼ ● 415 TripleUnsupportedMediaType

▼ object

> status_code integer *

> content object *

▼ ● 422 TripleUnprocessableEntity

▼ object

> status_code integer *

> content object *

▼ ● 500 TripleInternalServerError

▼ object

- > status_code integer *
- > content object *

▼ ● 501 TripleNotImplementedError

▼ object

- > status_code integer *
- > content object *

▼ ● 503 TripleServiceUnavailable

▼ object

- > status_code integer *
- > content object *



Curl



JS



Ruby



Python



```
curl --location 'https://api.sandbox.tripleup.dev/partner/card-account.by-ids' \
--header 'Accept: application/json' \
--header 'Content-Type: application/json' \
--data '{
  "card_account_external_id": {},
  "card_program_external_id": {},
  "publisher_external_id": {}
}'
```

Responses

● 200

● 400

● 403

● 404

● 409

● 415

● 422

● 500

● 501

● 50



```
// Card Account
{
  "card_program_id": "triple-abc-123",
  "created_at": "2021-12-01T01:59:59.000Z",
  "default_country_code": "US",
  "default_postal_code": "15206",
  "external_id": {},
  "id": "triple-abc-123",
  "status": "",
  "updated_at": "2021-12-01T01:59:59.000Z"
}
```

16.3.2. List Card Accounts

GET

https://api.sandbox.tripleup.dev/partner/card-accounts ▾

Try it ▶

triple Sandbox

Returns a list of Card Accounts, optionally filtered.

Currently, this endpoint has a hard limit of returning up to 1,000 results. Future API releases may support paging results.

Query Parameters

- > publisher_external_id *string*
- > card_program_external_id *string*
- > card_account_external_id *string*

Responses

▾ ● 200 Card Accounts

▾ *object*

- > card_accounts *CardAccount[]* *
- > total *number* *

▾ ● 400 TripleBadRequestError

▾ *object*

- > status_code *integer* *
- > content *object* *

▾ ● 403 TripleNotAuthenticatedError

▼ object

> status_code integer *

> content object *

▼ ● 404 TripleInvalidPathError

▼ object

> status_code integer *

> content object *

▼ ● 409 TripleIntegrityError

▼ object

> status_code integer *

> content object *

▼ ● 415 TripleUnsupportedMediaType

▼ object

> status_code integer *

> content object *

▼ ● 422 TripleUnprocessableEntity

▼ object

> status_code integer *

> content object *

▼ ● 500 TripleInternalServerError

▼ object

> status_code integer *

> content object *

▼ ● 501 TripleNotImplementedError

▼ object

> status_code integer *

> content object *

▼ ● 503 TripleServiceUnavailable

▼ object

> status_code integer *

> content object *



Curl



JS



Ruby



Python



```
curl --location 'https://api.sandbox.tripleup.dev/partner/card-accounts' \
--header 'Accept: application/json' \
--header 'Content-Type: application/json'
```

Responses

● 200

● 400

● 403

● 404

● 409

● 415

● 422

● 500

● 501

● 50



```
// Card Accounts
{
  "card_accounts": [
    {
      "card_program_id": "triple-abc-123",
      "created_at": "2021-12-01T01:59:59.000Z",
      "default_country_code": "US",
      "default_postal_code": "15206",
      "external_id": {},
      "id": "triple-abc-123",
      "status": "",
      "updated_at": "2021-12-01T01:59:59.000Z"
    }
  ],
  "total": 0
}
```


16.3.3. Create a Card Account

POST

<https://api.sandbox.tripleup.dev/partner/card-accounts> ▾

Try it ▶

triple Sandbox

Creates a card account.

`default_country_code` may be set to the country associated with the card account. It defaults to US if it is not specified.

`default_postal_code` may be set to a postal code associated with the card account (e.g. domicile, other). The actual value is left to the discretion of the caller.

NB: The `default_postal_code` will be used in lieu of `proximity_target` if one is not specified during a CardAccount instance request for associated offers. If `default_postal_code` is not set for the card account, the CardProgram `default_postal_code` for the program will be used instead.

Body Parameters

▼

body

object

>

card_program_external_id

CardProgramExternalId

*

All Of

ExternalId +

▼

>

default_country_code

CountryCode

>

default_postal_code

PostalCode

>

external_id

CardAccountExternalId

*

All Of

ExternalId +

▼

>

publisher_external_id

PublisherExternalId

All Of

ExternalId +

▼

>

status

CardAccountEnrollmentStatus

ENROLLED

Responses

▼

●

201

Card Account

▼

CardAccount

>

card_program_id

EntityId

*

>

created_at

Timestamp

*

>

default_country_code

CountryCode

>

default_postal_code

PostalCode

>

external_id

CardAccountExternalId

*

All Of

ExternalId +

▼

>

id

EntityId

*

>

status

CardAccountEnrollmentStatus

*

>

updated_at

Timestamp

*

▼ ● 400 TripleBadRequestError

▼ object

- > status_code integer *
- > content object *

▼ ● 403 TripleNotAuthenticatedError

▼ object

- > status_code integer *
- > content object *

▼ ● 404 TripleInvalidPathError

▼ object

- > status_code integer *
- > content object *

▼ ● 409 TripleIntegrityError

▼ object

- > status_code integer *
- > content object *

▼ ● 415 TripleUnsupportedMediaType

▼ object

- > status_code integer *
- > content object *

▼ ● 422 TripleUnprocessableEntity

▼ object

> status_code integer *

> content object *

▼ ● 500 TripleInternalServerError

▼ object

> status_code integer *

> content object *

▼ ● 501 TripleNotImplementedError

▼ object

> status_code integer *

> content object *

▼ ● 503 TripleServiceUnavailable

▼ object

> status_code integer *

> content object *



Curl



JS



Ruby



Python



```
curl --location 'https://api.sandbox.tripleup.dev/partner/card-accounts' \
--header 'Accept: application/json' \
--header 'Content-Type: application/json' \
--data '{
  "card_program_external_id": {},
  "external_id": {},
  "publisher_external_id": {},
  "status": "ENROLLED"
}'
```

Responses

● 201

● 400

● 403

● 404

● 409

● 415

● 422

● 500

● 501

● 502



```
// Card Account
```

```
{
  "card_program_id": "triple-abc-123",
  "created_at": "2021-12-01T01:59:59.000Z",
  "default_country_code": "US",
  "default_postal_code": "15206",
  "external_id": {},
  "id": "triple-abc-123",
  "status": "",
  "updated_at": "2021-12-01T01:59:59.000Z"
}
```


16.3.4. Get a Card Account

GET

https://api.sandbox.tripleup.dev/partner/card-accoun...

▼

Try it

▶

triple Sandbox

Get Card Account details.

Path Parameters

> cardholder_id EntityId *

Responses

▼

● 200

Card Account

▼

CardAccount

> card_program_id EntityId *

> created_at Timestamp *

> default_country_code CountryCode

> default_postal_code PostalCode

> external_id CardAccountExternalId *

> id EntityId *

> status CardAccountEnrollmentStatus *

> updated_at Timestamp *

▼

● 400

TripleBadRequestError

▼

object

> status_code integer *

> content object *

▼

● 403

TripleNotAuthenticatedError

All Of

ExternalId +

▼

▼ object

> status_code integer *

> content object *

▼ ● 404 TripleInvalidPathError

▼ object

> status_code integer *

> content object *

▼ ● 409 TripleIntegrityError

▼ object

> status_code integer *

> content object *

▼ ● 415 TripleUnsupportedMediaType

▼ object

> status_code integer *

> content object *

▼ ● 422 TripleUnprocessableEntity

▼ object

> status_code integer *

> content object *

▼ ● 500 TripleInternalServerError

▼ object

> status_code integer *

> content object *

▼ ● 501 TripleNotImplementedError

▼ object

- > status_code integer *
- > content object *

▼ ● 503 TripleServiceUnavailable

▼ object

- > status_code integer *
- > content object *



Curl



JS



Ruby



Python



```
curl --location --globoff 'https://api.sandbox.tripleup.dev/partner/card-accounts/{cardh  
--header 'Accept: application/json' \  
--header 'Content-Type: application/json'
```

Responses

● 200

● 400

● 403

● 404

● 409

● 415

● 422

● 500

● 501

● 50



```
// Card Account  
{  
  "card_program_id": "triple-abc-123",  
  "created_at": "2021-12-01T01:59:59.000Z",  
  "default_country_code": "US",  
  "default_postal_code": "15206",  
  "external_id": {},  
  "id": "triple-abc-123",  
  "status": "",  
  "updated_at": "2021-12-01T01:59:59.000Z"  
}
```

16.3.5. Update a Card Account

PATCH

https://api.sandbox.tripleup.dev/partner/card-accoun... ▾

Try it ▶

triple Sandbox

(Alpha - this endpoint is subject to breaking change)

Enroll, un-enroll, or close a Card Account.

Card Accounts must be enrolled at the time of a transaction and not closed at the time of distribution in order to receive Rewards.

The date of enrollment defaults to the current date at UTC-12. The date of un-enrollment defaults to the current date at UTC+12. (This is to accommodate the possibility of a customer's current local date being different than the server's.)

A future API release will address the edge case of unenrolling and then re-enrolling an account within the same day.

Path Parameters

> **cardholder_id** `EntityId` *

Body Parameters

▾ **body** `object`

> **status** `CardAccountEnrollmentStatus` *

ENROLLED

Responses

▾ ● **200** Card Account

▼ CardAccount

- > card_program_id EntityId *
- > created_at Timestamp *
- > default_country_code CountryCode
- > default_postal_code PostalCode
- > external_id CardAccountExternalId *
- > id EntityId *
- > status CardAccountEnrollmentStatus *
- > updated_at Timestamp *

All Of

ExternalId +



▼ ● 400 TripleBadRequestError

▼ object

- > status_code integer *
- > content object *

▼ ● 403 TripleNotAuthenticatedError

▼ object

- > status_code integer *
- > content object *

▼ ● 404 TripleInvalidPathError

▼ object

- > status_code integer *
- > content object *

▼ ● 409 TripleIntegrityError

▼ object

> status_code integer *

> content object *

▼ ● 415 TripleUnsupportedMediaType

▼ object

> status_code integer *

> content object *

▼ ● 422 TripleUnprocessableEntity

▼ object

> status_code integer *

> content object *

▼ ● 500 TripleInternalServerError

▼ object

> status_code integer *

> content object *

▼ ● 501 TripleNotImplementedError

▼ object

> status_code integer *

> content object *

▼ ● 503 TripleServiceUnavailable

▼ object

> status_code integer *

> content object *



Curl



JS



Ruby



Python



```
curl --location --globoff --request PATCH 'https://api.sandbox.tripleup.dev/partner/card' \
--header 'Accept: application/json' \
--header 'Content-Type: application/json' \
--data '{
  "status": "ENROLLED"
}'
```

Responses

● 200● 400● 403● 404● 409● 415● 422● 500● 501● 50

```
// Card Account
{
  "card_program_id": "triple-abc-123",
  "created_at": "2021-12-01T01:59:59.000Z",
  "default_country_code": "US",
  "default_postal_code": "15206",
  "external_id": {},
  "id": "triple-abc-123",
  "status": "",
  "updated_at": "2021-12-01T01:59:59.000Z"
}
```

16.4. Offer Display

16.4.1. Get Activated Offers

POST

https://api.sandbox.tripleup.dev/partner/card-accoun... ▾

Try it ▶

triple Sandbox

Lists activated offers for the card account designated in the url path.

Path Parameters

> **cardholder_id** [EntityId](#) *

Body Parameters

▾ **body** [object](#)

expires_within [integer](#)

include_expired [boolean](#)

☐

> **page_offset** [integer](#)

> **page_size** [integer](#)

25

> **proximity_target** [GeoTarget](#)

Responses

▾ ● **200** Collection of activated offers associated with an ID

▼ object

> activated_offers CardholderOfferPreview[] *

All Of

CardholderOffer...



▼ ● 400 TripleBadRequestError

▼ object

> status_code integer *

> content object *

▼ ● 403 TripleNotAuthenticatedError

▼ object

> status_code integer *

> content object *

▼ ● 404 TripleInvalidPathError

▼ object

> status_code integer *

> content object *

▼ ● 409 TripleIntegrityError

▼ object

> status_code integer *

> content object *

▼ ● 415 TripleUnsupportedMediaType

▼ object

> status_code integer *

> content object *

▼ ● 422 TripleUnprocessableEntity



object

- > status_code integer *
- > content object *



● 500 TripleInternalServerError



object

- > status_code integer *
- > content object *



● 501 TripleNotImplementedError



object

- > status_code integer *
- > content object *



● 503 TripleServiceUnavailable



object

- > status_code integer *
- > content object *



Curl



JS



Ruby



Python



```
curl --location --globoff 'https://api.sandbox.tripleup.dev/partner/card-accounts/{cardh
--header 'Accept: application/json' \
--header 'Content-Type: application/json' \
--data '{
  "page_size": 25,
  "proximity_target": {
    "radius": 35000
  }
}'
```

Responses

● 200

● 400

● 403

● 404

● 409

● 415

● 422

● 500

● 501

● 50



```
// Collection of activated offers associated with an ID
{
  "activated_offers": {}
}
```

16.4.2. Get Offer Categories

GET

https://api.sandbox.tripleup.dev/partner/card-accoun... ▾

Try it ▶

triple Sandbox

Get a list of categories with the count of active offers for each offer category that is available to a cardholder.

Path Parameters

> **cardholder_id** `EntityId` *

Query Parameters

> **exclude_inactive_offers** `boolean`

☐

Responses

▾ ● **200** Cardholder Offer Category Information

▾ `object`

> **categories** `object[]` *

▾ ● **400** TripleBadRequestError

▾ `object`

> **status_code** `integer` *

> **content** `object` *

▾ ● **403** TripleNotAuthenticatedError

▾ `object`

> **status_code** `integer` *

> **content** `object` *

▾ ● **404** TripleInvalidPathError

▼ object

> status_code integer *

> content object *

▼ ● 409 TripleIntegrityError

▼ object

> status_code integer *

> content object *

▼ ● 415 TripleUnsupportedMediaType

▼ object

> status_code integer *

> content object *

▼ ● 422 TripleUnprocessableEntity

▼ object

> status_code integer *

> content object *

▼ ● 500 TripleInternalServerError

▼ object

> status_code integer *

> content object *

▼ ● 501 TripleNotImplementedError

▼ object

> status_code integer *

> content object *

▼ ● 503 TripleServiceUnavailable

▼ object

> status_code integer *

> content object *



Curl



JS



Ruby



Python



```
curl --location --globoff 'https://api.sandbox.tripleup.dev/partner/card-accounts/{cardho
--header 'Accept: application/json' \
--header 'Content-Type: application/json'
```

Responses

● 200

● 400

● 403

● 404

● 409

● 415

● 422

● 500

● 501

● 50



```
// Cardholder Offer Category Information
{
  "categories": [
    {
      "category": "",
      "count": "10"
    }
  ]
}
```

16.4.3. Get Offer Recommendations

POST

https://api.sandbox.tripleup.dev/partner/card-accoun... ▾

Try it ▶

triple Sandbox

Get Offer Recommendations.

Get Offer Recommendations, optionally filtering by offer modes and/or offer categories. If `include_modes` and `include_categories` are omitted, specified as null or specified as an empty list, the application will default to include all values in the enum.

Providing a `latitude` and `longitude` for `proximity_target` is highly **encouraged**. Doing so allows Triple to deliver the most relevant Offers and Merchant Locations.

Note that Offer Display Exclusion Rules are enforced against all recommendations.

Path Parameters

> `cardholder_id` `EntityId` *

Body Parameters

▾

body `object`

> `apply_filter` `ApplyFilter`

`include_categories` `TripleOfferCategory[]`

+

`include_modes` `OfferMode[]`

+

> `proximity_target` `GeoTarget`

`page_size` `integer`

100

Responses

- ▼ ● 200 Recommended Offers

▼ object

> recommended_offers CardholderOfferPrev... *

All Of
CardholderOffer... ▼

> total OfferSearchResultsTotal *
- ▼ ● 400 TripleBadRequestError

▼ object

> status_code integer *

> content object *
- ▼ ● 403 TripleNotAuthenticatedError

▼ object

> status_code integer *

> content object *
- ▼ ● 404 TripleInvalidPathError

▼ object

> status_code integer *

> content object *
- ▼ ● 409 TripleIntegrityError

▼ object

> status_code integer *

> content object *
- ▼ ● 415 TripleUnsupportedMediaType

▼ object

> status_code integer *

> content object *

▼ ● 422 TripleUnprocessableEntity

▼ object

> status_code integer *

> content object *

▼ ● 500 TripleInternalServerError

▼ object

> status_code integer *

> content object *

▼ ● 501 TripleNotImplementedError

▼ object

> status_code integer *

> content object *

▼ ● 503 TripleServiceUnavailable

▼ object

> status_code integer *

> content object *



Curl



JS JS



Ruby



Python



```
curl --location --globoff 'https://api.sandbox.tripleup.dev/partner/card-accounts/{cardh
--header 'Accept: application/json' \
--header 'Content-Type: application/json' \
--data '{
  "proximity_target": {
    "radius": 35000
  },
  "page_size": 100
}'
```

Responses

 200 400 403 404 409 415 422 500 501 50

```
// Recommended Offers
{
  "recommended_offers": {},
  "total": 0
}
```

16.4.4. Search Offers

POST

https://api.sandbox.tripleup.dev/partner/card-accoun... ▾

Try it ▶

triple Sandbox

Search for offers, optionally by category.

Providing a `latitude` and `longitude` for `proximity_target` is highly **encouraged**. Doing so allows Triple to deliver the most relevant Offers and Merchant Locations.

The default behavior of this endpoint is the null query, which fetches triple offers recommendations based on a Customer's geo-location, transaction history, and offer interactions.

However, a Customer can also search directly for offers with ad hoc text queries and/or by faceting on offer category. This action replaces the null query with search terms and/or one or more offer category facets. For example, a Customer may search for 'italian food' in plain text and select the 'FOOD' offer category facet.

Search results are paginated, using the `page_size` and `page_offset` parameters. For example, `page_size=10` and `page_offset=30` corresponds to the 4th page of 10 offers.

Note that Offer Display Rules are enforced against all search results.

Path Parameters

> `cardholder_id` `EntityId` *

Body Parameters

▼

body

object

>

apply_filter

ApplyFilter

>

crowding_parameters

CrowdingParameters

>

page_offset

integer

>

page_size

integer

25

>

proximity_target

GeoTarget

>

text_query

string

Responses

▼

● 200

Offers

▼

object

>

offers

CardholderOfferPreview[]

*

>

total

OfferSearchResultsTotal

*

▼

● 400

TripleBadRequestError

▼

object

>

status_code

integer

*

>

content

object

*

▼

● 403

TripleNotAuthenticatedError

▼

object

>

status_code

integer

*

>

content

object

*

▼

● 404

TripleInvalidPathError

All Of

CardholderOffer...

▼

▼ object

> status_code integer *

> content object *

▼ ● 409 TripleIntegrityError

▼ object

> status_code integer *

> content object *

▼ ● 415 TripleUnsupportedMediaType

▼ object

> status_code integer *

> content object *

▼ ● 422 TripleUnprocessableEntity

▼ object

> status_code integer *

> content object *

▼ ● 500 TripleInternalServerError

▼ object

> status_code integer *

> content object *

▼ ● 501 TripleNotImplementedError

▼ object

> status_code integer *

> content object *

▼ ● 503 TripleServiceUnavailable

▼ object

> status_code integer *

> content object *



Curl



JS



Ruby



Python



```
curl --location --globoff 'https://api.sandbox.tripleup.dev/partner/card-accounts/{cardh
--header 'Accept: application/json' \
--header 'Content-Type: application/json' \
--data '{
  "page_size": 25,
  "proximity_target": {
    "radius": 35000
  }
}'
```

Responses

● 200

● 400

● 403

● 404

● 409

● 415

● 422

● 500

● 501

● 50



```
// Offers
{
  "offers": {},
  "total": 0
}
```

16.4.5. Get Offer Details

POST

https://api.sandbox.tripleup.dev/partner/card-accoun...

▼

Try it

triple Sandbox

Get details and merchant locations for an offer associated with a card account.

Providing a `latitude` and `longitude` for `proximity_target` is highly **encouraged**. Doing so allows Triple to deliver the most relevant Offers and Merchant Locations.

Path Parameters

> `cardholder_id` `EntityId` *

Body Parameters

▼

`body` `object`

Description

Warning: Deprecated

> `offer_id` `EntityId` *

> `proximity_target` `GeoTarget`

Responses

▼

● 200

Offer Details

▼

`object`

> `merchant_locations` `CardholderOfferLocati...`

> `offer` `object` *

All Of

CardholderOffer +

▼

▼

● 400

TripleBadRequestError

▼ object

> status_code integer *

> content object *

▼ ● 403 TripleNotAuthenticatedError

▼ object

> status_code integer *

> content object *

▼ ● 404 TripleInvalidPathError

▼ object

> status_code integer *

> content object *

▼ ● 409 TripleIntegrityError

▼ object

> status_code integer *

> content object *

▼ ● 415 TripleUnsupportedMediaType

▼ object

> status_code integer *

> content object *

▼ ● 422 TripleUnprocessableEntity

▼ object

> status_code integer *

> content object *

▼ ● 500 TripleInternalServerError

▼ object

- > status_code integer *
- > content object *

▼ ● 501 TripleNotImplementedError

▼ object

- > status_code integer *
- > content object *

▼ ● 503 TripleServiceUnavailable

▼ object

- > status_code integer *
- > content object *



Curl



JS



Ruby



Python



```
curl --location --globoff 'https://api.sandbox.tripleup.dev/partner/card-accounts/{cardh  
--header 'Accept: application/json' \  
--header 'Content-Type: application/json' \  
--data '{  
  "offer_id": "triple-abc-123",  
  "proximity_target": {  
    "radius": 35000  
  }  
}'
```

Responses

● 200

● 400

● 403

● 404

● 409

● 415

● 422

● 500

● 501

● 50



```
// Offer Details
```

```
{
  "merchant_locations": [
    {
      "address": {},
      "distance": 0,
      "email": "",
      "id": "triple-abc-123",
      "is_in_radius": false,
      "location_name": "Peter Piper's Pizza - South Evermore",
      "phone_number": "",
      "url": ""
    }
  ],
  "offer": {}
}
```

16.5. Offer Activation

16.5.1. Activate Offer By Id

PUT

<https://api.sandbox.tripleup.dev/partner/card-account...> ▾

Try it ▶

triple Sandbox

Activate an offer by id for a specified card account

Path Parameters

> **cardholder_id** `EntityId` *

> **offer_id** `EntityId` *

Responses

▾ ● **200** OK - Offer Activation Request Succeeded

▾ `object`

> **ok** `boolean` *

▾ ● **400** TripleBadRequestError

▾ `object`

> **status_code** `integer` *

> **content** `object` *

▾ ● **403** TripleNotAuthenticatedError

▼ object

> status_code integer *

> content object *

▼ ● 404 TripleInvalidPathError

▼ object

> status_code integer *

> content object *

▼ ● 409 TripleIntegrityError

▼ object

> status_code integer *

> content object *

▼ ● 415 TripleUnsupportedMediaType

▼ object

> status_code integer *

> content object *

▼ ● 422 TripleUnprocessableEntity

▼ object

> status_code integer *

> content object *

▼ ● 500 TripleInternalServerError

▼ object

> status_code integer *

> content object *

▼ ● 501 TripleNotImplementedError

▼ object

> status_code integer *

> content object *

▼ ● 503 TripleServiceUnavailable

▼ object

> status_code integer *

> content object *



Curl



JS



Ruby



Python



```
curl --location --globoff --request PUT 'https://api.sandbox.tripleup.dev/partner/card-activation' \
--header 'Accept: application/json' \
--header 'Content-Type: application/json'
```

Responses

● 200

● 400

● 403

● 404

● 409

● 415

● 422

● 500

● 501

● 503



```
// OK - Offer Activation Request Succeeded
{
  "ok": false
}
```

16.6. Card Programs

16.6.1. List Card Programs

GET

https://api.sandbox.tripleup.dev/partner/card-programs ▾

Try it ▶

triple Sandbox

Returns a list of Card Programs, optionally filtered.

This list can be used to find Card Programs' ID given an external ID.

Query Parameters

> publisher_external_id *string*

> card_program_external_id *string*

Responses

▾ ● 200 Card Programs

▾ *object*

> card_programs *CardProgram[]* *

> total *number* *

▾ ● 400 TripleBadRequestError

▼ object

> status_code integer *

> content object *

▼ ● 403 TripleNotAuthenticatedError

▼ object

> status_code integer *

> content object *

▼ ● 404 TripleInvalidPathError

▼ object

> status_code integer *

> content object *

▼ ● 409 TripleIntegrityError

▼ object

> status_code integer *

> content object *

▼ ● 415 TripleUnsupportedMediaType

▼ object

> status_code integer *

> content object *

▼ ● 422 TripleUnprocessableEntity

▼ object

> status_code integer *

> content object *

▼ ● 500 TripleInternalServerError

▼ object

- > status_code integer *
- > content object *

▼ ● 501 TripleNotImplementedError

▼ object

- > status_code integer *
- > content object *

▼ ● 503 TripleServiceUnavailable

▼ object

- > status_code integer *
- > content object *



Curl



JS



Ruby



Python



```
curl --location 'https://api.sandbox.tripleup.dev/partner/card-programs' \  
--header 'Accept: application/json' \  
--header 'Content-Type: application/json'
```


Responses

● 200

● 400

● 403

● 404

● 409

● 415

● 422

● 500

● 501

● 50



```
// Card Programs
{
  "card_programs": [
    {
      "card_bins": [
        ""
      ],
      "created_at": "2021-12-01T01:59:59.000Z",
      "default_country_code": {},
      "default_postal_code": "15206",
      "description": "",
      "external_id": {},
      "id": "triple-abc-123",
      "loyalty_unit": "",
      "loyalty_conversion_rate": 100,
      "name": "",
      "program_currency": "USD",
      "publisher_id": "triple-abc-123",
      "updated_at": "2021-12-01T01:59:59.000Z"
    }
  ],
  "total": 0
}
```

16.6.2. Create a Card Program

POST

<https://api.sandbox.tripleup.dev/partner/card-programs> ▾

Try it ▶

triple Sandbox

Creates a card program.

`default_country_code` may be set to the country associated with the card program. It defaults to US if it is not specified.

`default_postal_code` must be set to a postal code associated with the card program (e.g. domicile, other). The actual value is left to the discretion of the caller.

NB: The `default_postal_code` will be used in lieu of `proximity_target` if one is not specified during a CardAccount instance request for associated offers. If `default_postal_code` is not set for the card account, the CardProgram `default_postal_code` for the program will be used instead.

Body Parameters

body object

> card_bins CardProgramCardBins

+

default_country_code USDefaultedCountryCode

All Of
CountryCode +

US

> default_postal_code PostalCode *

> external_id CardProgramExternalId *

All Of
ExternalId +

> name CardProgramName *

> description CardProgramDescription

> program_currency CurrencyCode *

USD

> loyalty_unit CardProgramLoyaltyUnit

> loyalty_conversion_rate CardProgramLoyaltyCon...

> publisher_external_id PublisherExternalId

All Of
ExternalId +

Responses

201 Card Program



CardProgram

- > card_bins CardProgramCardBins
- > created_at Timestamp *
- default_country_code USDefaultedCountryCo...
- > default_postal_code PostalCode *
- > description CardProgramDescription
- > external_id CardProgramExternalId *
- > id EntityId *
- > loyalty_unit CardProgramLoyaltyUnit
- > loyalty_conversion_rate CardProgramLoyalty...
- > name CardProgramName *
- > program_currency CurrencyCode *
- > publisher_id EntityId *
- > updated_at Timestamp *

All Of

CountryCode +



All Of

ExternalId +



● 400 TripleBadRequestError



object

- > status_code integer *
- > content object *



● 403 TripleNotAuthenticatedError



object

- > status_code integer *
- > content object *

▼ ● 404 TripleInvalidPathError

▼ object

- > status_code integer *
- > content object *

▼ ● 409 TripleIntegrityError

▼ object

- > status_code integer *
- > content object *

▼ ● 415 TripleUnsupportedMediaType

▼ object

- > status_code integer *
- > content object *

▼ ● 422 TripleUnprocessableEntity

▼ object

- > status_code integer *
- > content object *

▼ ● 500 TripleInternalServerError

▼ object

- > status_code integer *
- > content object *

▼ ● 501 TripleNotImplementedError

▼ object

> status_code integer *

> content object *

▼ ● 503 TripleServiceUnavailable

▼ object

> status_code integer *

> content object *



Curl



JS



Ruby



Python



```
curl --location 'https://api.sandbox.tripleup.dev/partner/card-programs' \
--header 'Accept: application/json' \
--header 'Content-Type: application/json' \
--data '{
  "default_country_code": {},
  "default_postal_code": "15206",
  "external_id": {},
  "name": "",
  "program_currency": "USD",
  "publisher_external_id": {}
}'
```

Responses

● 201 ● 400 ● 403 ● 404 ● 409 ● 415 ● 422 ● 500 ● 501 ● 503 

```
// Card Program
{
  "card_bins": [
    ""
  ],
  "created_at": "2021-12-01T01:59:59.000Z",
  "default_country_code": {},
  "default_postal_code": "15206",
  "description": "",
  "external_id": {},
  "id": "triple-abc-123",
  "loyalty_unit": "",
  "loyalty_conversion_rate": 100,
  "name": "",
  "program_currency": "USD",
  "publisher_id": "triple-abc-123",
  "updated_at": "2021-12-01T01:59:59.000Z"
}
```

16.6.3. Get a Card Program

GET

https://api.sandbox.tripleup.dev/partner/card-progra...

▼

Try it ▶

triple Sandbox

Path Parameters

> id

EntityId *

Responses

▼

● 200

Card Program

▼

CardProgram

> card_bins

CardProgramCardBins

> created_at

Timestamp *

default_country_code

USDefaultedCountryCo...

All Of

CountryCode +

> default_postal_code

PostalCode *

> description

CardProgramDescription

> external_id

CardProgramExternalId *

All Of

ExternalId +

> id

EntityId *

> loyalty_unit

CardProgramLoyaltyUnit

> loyalty_conversion_rate

CardProgramLoyalty...

> name

CardProgramName *

> program_currency

CurrencyCode *

> publisher_id

EntityId *

> updated_at

Timestamp *

▼

● 400

TripleBadRequestError

▼ object

- > status_code integer *
- > content object *

▼ ● 403 TripleNotAuthenticatedError

▼ object

- > status_code integer *
- > content object *

▼ ● 404 TripleInvalidPathError

▼ object

- > status_code integer *
- > content object *

▼ ● 409 TripleIntegrityError

▼ object

- > status_code integer *
- > content object *

▼ ● 415 TripleUnsupportedMediaType

▼ object

- > status_code integer *
- > content object *

▼ ● 422 TripleUnprocessableEntity

▼ object

> status_code integer *

> content object *

▼ ● 500 TripleInternalServerError

▼ object

> status_code integer *

> content object *

▼ ● 501 TripleNotImplementedError

▼ object

> status_code integer *

> content object *

▼ ● 503 TripleServiceUnavailable

▼ object

> status_code integer *

> content object *



Curl



JS



Ruby



Python



```
curl --location --globoff 'https://api.sandbox.tripleup.dev/partner/card-programs/{id}' \
--header 'Accept: application/json' \
--header 'Content-Type: application/json'
```

Responses

● 200

● 400

● 403

● 404

● 409

● 415

● 422

● 500

● 501

● 50



```
// Card Program
{
  "card_bins": [
    ""
  ],
  "created_at": "2021-12-01T01:59:59.000Z",
  "default_country_code": {},
  "default_postal_code": "15206",
  "description": "",
  "external_id": {},
  "id": "triple-abc-123",
  "loyalty_unit": "",
  "loyalty_conversion_rate": 100,
  "name": "",
  "program_currency": "USD",
  "publisher_id": "triple-abc-123",
  "updated_at": "2021-12-01T01:59:59.000Z"
}
```

16.6.4. Update a Card Program

PATCH

https://api.sandbox.tripleup.dev/partner/card-progra...

▼

Try it ▶

triple Sandbox

Updates a Card Program.

Only fields "name", and "card_bins" may be updated for a Card Program.

Path Parameters

> id **EntityId** *

Body Parameters

▼ body **object**

> name **CardProgramName**

> card_bins **CardProgramCardBins**

+

Responses

▼ ● 200 Card Program



CardProgram

- > card_bins CardProgramCardBins
- > created_at Timestamp *
- default_country_code USDefaultedCountryCo...
- > default_postal_code PostalCode *
- > description CardProgramDescription
- > external_id CardProgramExternalId *
- > id EntityId *
- > loyalty_unit CardProgramLoyaltyUnit
- > loyalty_conversion_rate CardProgramLoyalty...
- > name CardProgramName *
- > program_currency CurrencyCode *
- > publisher_id EntityId *
- > updated_at Timestamp *

All Of

CountryCode +



All Of

ExternalId +



● 400 TripleBadRequestError



object

- > status_code integer *
- > content object *



● 403 TripleNotAuthenticatedError



object

- > status_code integer *
- > content object *

▼ ● 404 TripleInvalidPathError

▼ object

- > status_code integer *
- > content object *

▼ ● 409 TripleIntegrityError

▼ object

- > status_code integer *
- > content object *

▼ ● 415 TripleUnsupportedMediaType

▼ object

- > status_code integer *
- > content object *

▼ ● 422 TripleUnprocessableEntity

▼ object

- > status_code integer *
- > content object *

▼ ● 500 TripleInternalServerError

▼ object

- > status_code integer *
- > content object *

▼ ● 501 TripleNotImplementedError

▼ object

> status_code integer *

> content object *

▼ ● 503 TripleServiceUnavailable

▼ object

> status_code integer *

> content object *



Curl



JS



Ruby



Python



```
curl --location --globoff --request PATCH 'https://api.sandbox.tripleup.dev/partner/card' \
--header 'Accept: application/json' \
--header 'Content-Type: application/json'
```

Responses

● 200

● 400

● 403

● 404

● 409

● 415

● 422

● 500

● 501

● 50



```
// Card Program
{
  "card_bins": [
    ""
  ],
  "created_at": "2021-12-01T01:59:59.000Z",
  "default_country_code": {},
  "default_postal_code": "15206",
  "description": "",
  "external_id": {},
  "id": "triple-abc-123",
  "loyalty_unit": "",
  "loyalty_conversion_rate": 100,
  "name": "",
  "program_currency": "USD",
  "publisher_id": "triple-abc-123",
  "updated_at": "2021-12-01T01:59:59.000Z"
}
```


16.7. Tools

16.7.1. Healthcheck

GET

https://api.sandbox.tripleup.dev/partner/healthcheck



Try it

triple Sandbox

Checks to see if the API is healthy. Returns information about the API version.

Responses



● 200 Healthcheck



Healthcheck

> api_version string *

> build string *



● 400 TripleBadRequestError



object

> status_code integer *

> content object *



● 403 TripleNotAuthenticatedError

▼ object

> status_code integer *

> content object *

▼ ● 404 TripleInvalidPathError

▼ object

> status_code integer *

> content object *

▼ ● 409 TripleIntegrityError

▼ object

> status_code integer *

> content object *

▼ ● 415 TripleUnsupportedMediaType

▼ object

> status_code integer *

> content object *

▼ ● 422 TripleUnprocessableEntity

▼ object

> status_code integer *

> content object *

▼ ● 500 TripleInternalServerError

▼ object

> status_code integer *

> content object *

▼ ● 501 TripleNotImplementedError

▼ object

> status_code integer *

> content object *

▼ ● 503 TripleServiceUnavailable

▼ object

> status_code integer *

> content object *



Curl



JS



Ruby



Python



```
curl --location 'https://api.sandbox.tripleup.dev/partner/healthcheck' \
--header 'Accept: application/json' \
--header 'Content-Type: application/json'
```

Responses

● 200

● 400

● 403

● 404

● 409

● 415

● 422

● 500

● 501

● 50



```
// Healthcheck
{
  "api_version": "",
  "build": ""
}
```

16.7.2. Identity of logged in user

GET

https://api.sandbox.tripleup.dev/partner/whoami



Try it

triple Sandbox

Returns information about the API logged in user

**This endpoint is for internal use only and will change between versions.
Use at your own risk.**

Responses

▼ ● 200 Whoami

▼ Whoami

- > client_id string *
- > content_provider string
- > portfolio_manager string
- > publisher string

▼ ● 400 TripleBadRequestError

▼ object

- > status_code integer *
- > content object *

▼ ● 403 TripleNotAuthenticatedError

▼ object

- > status_code integer *
- > content object *

▼ ● 404 TripleInvalidPathError

▼ object

> status_code integer *

> content object *

▼ ● 409 TripleIntegrityError

▼ object

> status_code integer *

> content object *

▼ ● 415 TripleUnsupportedMediaType

▼ object

> status_code integer *

> content object *

▼ ● 422 TripleUnprocessableEntity

▼ object

> status_code integer *

> content object *

▼ ● 500 TripleInternalServerError

▼ object

> status_code integer *

> content object *

▼ ● 501 TripleNotImplementedError

▼ object

> status_code integer *

> content object *

▼ ● 503 TripleServiceUnavailable

▼ object

> status_code integer *

> content object *



Curl



JS



Ruby



Python



```
curl --location 'https://api.sandbox.tripleup.dev/partner/whoami' \  
--header 'Accept: application/json' \  
--header 'Content-Type: application/json'
```

Responses

● 200

● 400

● 403

● 404

● 409

● 415

● 422

● 500

● 501

● 50



```
// Whoami  
{  
  "client_id": "",  
  "content_provider": "",  
  "portfolio_manager": "",  
  "publisher": ""  
}
```

16.8. Offer Providers

16.8.1. List Merchants

GET

https://api.sandbox.tripleup.dev/partner/merchants



Try it

triple Sandbox

Returns a list of Merchants, optionally filtered.

This list can be used to find a Merchant's ID given an external ID.

This endpoint has a limit of up to 100 merchants per page.

Query Parameters

> merchant_external_id *string*

> page *integer*

> page_size *integer*

Responses

▼ ● 200 Merchants

▼ *object*

> merchants *Merchant[]* *

> total *number* *

▼ ● 400 TripleBadRequestError

▼ object

> status_code integer *

> content object *

▼ ● 403 TripleNotAuthenticatedError

▼ object

> status_code integer *

> content object *

▼ ● 404 TripleInvalidPathError

▼ object

> status_code integer *

> content object *

▼ ● 409 TripleIntegrityError

▼ object

> status_code integer *

> content object *

▼ ● 415 TripleUnsupportedMediaType

▼ object

> status_code integer *

> content object *

▼ ● 422 TripleUnprocessableEntity

▼ object

> status_code integer *

> content object *

▼ ● 500 TripleInternalServerError

▼ object

- > status_code integer *
- > content object *

▼ ● 501 TripleNotImplementedError

▼ object

- > status_code integer *
- > content object *

▼ ● 503 TripleServiceUnavailable

▼ object

- > status_code integer *
- > content object *



Curl



JS



Ruby



Python



```
curl --location 'https://api.sandbox.tripleup.dev/partner/merchants?page=1&page_size=100' \
--header 'Accept: application/json' \
--header 'Content-Type: application/json'
```

Responses

● 200

● 400

● 403

● 404

● 409

● 415

● 422

● 500

● 501

● 50



```
// Merchants
```

```
{
  "merchants": [
    {
      "address": {},
      "assumed_name": "",
      "merchant_category": {
        "code": "7998",
        "description": "Aquariums, Dolphinariums, Seaquariums, and Zoos"
      },
      "created_at": "2021-12-01T01:59:59.000Z",
      "external_id": {},
      "id": "triple-abc-123",
      "logo_url": "",
      "updated_at": "2021-12-01T01:59:59.000Z"
    }
  ],
  "total": 0
}
```

16.8.2. Create a Merchant

POST

https://api.sandbox.tripleup.dev/partner/merchants

Try it

triple Sandbox

Creates a Merchant.

Body Parameters

body object

> address StrictAddress *

> assumed_name MerchantAssumedName *

> external_id MerchantExternalId *

> merchant_category_code MerchantCategoryCode *

> logo_url MerchantLogoUrl

All Of Address +

All Of ExternalId +

Responses

201 Merchant

▼ Merchant

Description

A Merchant (or brand) is a business or retailer with one or more

Merchant Locations (online or physical locations).

Consumers who make

purchases at Merchants with valid Offers may

receive Rewards.

> address [StrictAddress](#) *

All Of

[Address](#) +



> assumed_name [MerchantAssumedName](#) *

> merchant_category [MerchantCategory](#) *

> created_at [Timestamp](#) *

> external_id [MerchantExternalId](#)

All Of

[ExternalId](#) +



> id [EntityId](#) *

> logo_url [MerchantLogoUrl](#)

> updated_at [Timestamp](#) *

▼ ● 400 TripleBadRequestError

▼ object

> status_code [integer](#) *

> content [object](#) *

▼ ● 403 TripleNotAuthenticatedError

▼ object

> status_code [integer](#) *

> content [object](#) *

▼ ● 404 TripleInvalidPathError

▼ object

> status_code integer *

> content object *

▼ ● 409 TripleIntegrityError

▼ object

> status_code integer *

> content object *

▼ ● 415 TripleUnsupportedMediaType

▼ object

> status_code integer *

> content object *

▼ ● 422 TripleUnprocessableEntity

▼ object

> status_code integer *

> content object *

▼ ● 500 TripleInternalServerError

▼ object

> status_code integer *

> content object *

▼ ● 501 TripleNotImplementedError

▼ object

> status_code integer *

> content object *

▼ ● 503 TripleServiceUnavailable

▼ object

> status_code integer *

> content object *



Curl



JS



Ruby



Python



```
curl --location 'https://api.sandbox.tripleup.dev/partner/merchants' \
--header 'Accept: application/json' \
--header 'Content-Type: application/json' \
--data '{
  "address": {},
  "assumed_name": "",
  "external_id": {},
  "merchant_category_code": "7998"
}'
```

Responses

● 201

● 400

● 403

● 404

● 409

● 415

● 422

● 500

● 501

● 503



```
// Merchant
{
  "address": {},
  "assumed_name": "",
  "merchant_category": {
    "code": "7998",
    "description": "Aquariums, Dolphinariums, Seaquariums, and Zoos"
  },
  "created_at": "2021-12-01T01:59:59.000Z",
  "external_id": {},
  "id": "triple-abc-123",
  "logo_url": "",
  "updated_at": "2021-12-01T01:59:59.000Z"
}
```

16.8.3. Get a Merchant

GET

https://api.sandbox.tripleup.dev/partner/merchants/{id} ▾

Try it ▶

triple Sandbox

Path Parameters

> id **EntityId** *

Responses

▾ ● 200 Merchant

▾ Merchant

Description

A Merchant (or brand) is a business or retailer with one or more Merchant Locations (online or physical locations). Consumers who make purchases at Merchants with valid Offers may receive Rewards.

> address **StrictAddress** *

> assumed_name **MerchantAssumedName** *

> merchant_category **MerchantCategory** *

> created_at **Timestamp** *

> external_id **MerchantExternalId**

> id **EntityId** *

> logo_url **MerchantLogoUrl**

> updated_at **Timestamp** *

All Of

Address +

▾

All Of

ExternalId +

▾

▾ ● 400 TripleBadRequestError

▼ object

- > status_code integer *
- > content object *

▼ ● 403 TripleNotAuthenticatedError

▼ object

- > status_code integer *
- > content object *

▼ ● 404 TripleInvalidPathError

▼ object

- > status_code integer *
- > content object *

▼ ● 409 TripleIntegrityError

▼ object

- > status_code integer *
- > content object *

▼ ● 415 TripleUnsupportedMediaType

▼ object

- > status_code integer *
- > content object *

▼ ● 422 TripleUnprocessableEntity

▼ object

- > status_code integer *
- > content object *

▼ ● 500 TripleInternalServerError

▼ object

- > status_code integer *
- > content object *

▼ ● 501 TripleNotImplementedError

▼ object

- > status_code integer *
- > content object *

▼ ● 503 TripleServiceUnavailable

▼ object

- > status_code integer *
- > content object *



Curl



JS



Ruby



Python



```
curl --location --globoff 'https://api.sandbox.tripleup.dev/partner/merchants/{id}' \  
--header 'Accept: application/json' \  
--header 'Content-Type: application/json'
```

Responses

● 200

● 400

● 403

● 404

● 409

● 415

● 422

● 500

● 501

● 50



```
// Merchant
```

```
{
  "address": {},
  "assumed_name": "",
  "merchant_category": {
    "code": "7998",
    "description": "Aquariums, Dolphinariums, Seaquariums, and Zoos"
  },
  "created_at": "2021-12-01T01:59:59.000Z",
  "external_id": {},
  "id": "triple-abc-123",
  "logo_url": "",
  "updated_at": "2021-12-01T01:59:59.000Z"
}
```

16.8.4. Update a Merchant

PATCH

https://api.sandbox.tripleup.dev/partner/merchants/{id}

▼

Try it

▶

triple Sandbox

Updates a Merchant with any of the values set in the request. The update takes an object with zero or more value definitions, each can be set to the value described in the spec or `null`. Invalid values will raise an error condition.

Path Parameters

>

id

EntityId

*

Body Parameters

▼

body

object

>

assumed_name

MerchantAssumedName

>

address

Address

>

merchant_category_code

MerchantCategoryCode

>

logo_url

MerchantLogoUrl

Responses

▼

● 200

Merchant

▼ Merchant

Description

A Merchant (or brand) is a business or retailer with one or more

Merchant Locations (online or physical locations).

Consumers who make

purchases at Merchants with valid Offers may

receive Rewards.

> address [StrictAddress](#) *

All Of

[Address](#) +



> assumed_name [MerchantAssumedName](#) *

> merchant_category [MerchantCategory](#) *

> created_at [Timestamp](#) *

> external_id [MerchantExternalId](#)

All Of

[ExternalId](#) +



> id [EntityId](#) *

> logo_url [MerchantLogoUrl](#)

> updated_at [Timestamp](#) *

▼ ● 400 TripleBadRequestError

▼ object

> status_code [integer](#) *

> content [object](#) *

▼ ● 403 TripleNotAuthenticatedError

▼ object

> status_code [integer](#) *

> content [object](#) *

▼ ● 404 TripleInvalidPathError

▼ object

> status_code integer *

> content object *

▼ ● 409 TripleIntegrityError

▼ object

> status_code integer *

> content object *

▼ ● 415 TripleUnsupportedMediaType

▼ object

> status_code integer *

> content object *

▼ ● 422 TripleUnprocessableEntity

▼ object

> status_code integer *

> content object *

▼ ● 500 TripleInternalServerError

▼ object

> status_code integer *

> content object *

▼ ● 501 TripleNotImplementedError

▼ object

> status_code integer *

> content object *

▼ ● 503 TripleServiceUnavailable

▼ object

> status_code integer *

> content object *



Curl



JS



Ruby



Python



```
curl --location --globoff --request PATCH 'https://api.sandbox.tripleup.dev/partner/merc  
--header 'Accept: application/json' \  
--header 'Content-Type: application/json'
```

Responses

● 200

● 400

● 403

● 404

● 409

● 415

● 422

● 500

● 501

● 50



```
// Merchant  
{  
  "address": {},  
  "assumed_name": "",  
  "merchant_category": {  
    "code": "7998",  
    "description": "Aquariums, Dolphinariums, Seaquariums, and Zoos"  
  },  
  "created_at": "2021-12-01T01:59:59.000Z",  
  "external_id": {},  
  "id": "triple-abc-123",  
  "logo_url": "",  
  "updated_at": "2021-12-01T01:59:59.000Z"  
}
```

16.8.5. List Merchant Locations

GET

https://api.sandbox.tripleup.dev/partner/merchant-lo... 

Try it 

triple Sandbox

Returns a list of Merchant Locations, optionally filtered.

This list can be used to find a Merchant Location's ID given an external ID.

Query Parameters

> **merchant_location_external_id** *string*

> **page** *integer*

> **page_size** *integer*

> **parent_merchant_external_id** *string*

1

100

Responses

✓ ● **200** Merchant Locations

✓ *object*

> **locations** *MerchantLocation[]* *

> **total** *number* *

✓ ● **400** TripleBadRequestError

✓ *object*

> **status_code** *integer* *

> **content** *object* *

✓ ● **403** TripleNotAuthenticatedError

▼ object

> status_code integer *

> content object *

▼ ● 404 TripleInvalidPathError

▼ object

> status_code integer *

> content object *

▼ ● 409 TripleIntegrityError

▼ object

> status_code integer *

> content object *

▼ ● 415 TripleUnsupportedMediaType

▼ object

> status_code integer *

> content object *

▼ ● 422 TripleUnprocessableEntity

▼ object

> status_code integer *

> content object *

▼ ● 500 TripleInternalServerError

▼ object

> status_code integer *

> content object *

▼ ● 501 TripleNotImplementedError

▼ object

> status_code integer *

> content object *

▼ ● 503 TripleServiceUnavailable

▼ object

> status_code integer *

> content object *



Curl



JS



Ruby



Python



```
curl --location 'https://api.sandbox.tripleup.dev/partner/merchant-locations?page=1&page_
--header 'Accept: application/json' \
--header 'Content-Type: application/json'
```

Responses

● 200

● 400

● 403

● 404

● 409

● 415

● 422

● 500

● 501

● 50



```
// Merchant Locations
{
  "locations": [
    {
      "address": {},
      "created_at": "2021-12-01T01:59:59.000Z",
      "email": "merchant.location@merchant.com",
      "external_id": {},
      "id": "triple-abc-123",
      "is_online": false,
      "location_name": "",
      "location_website": "https://merchant-website.com",
      "parent_merchant_external_id": {},
      "phone_number": "",
      "processor_merchant_ids": [
        {
          "mid": "9000012345",
          "mid_type": "VISA_VMID"
        }
      ],
      "updated_at": "2021-12-01T01:59:59.000Z"
    }
  ],
  "total": 0
}
```

16.8.6. Create a Merchant Location

POST

https://api.sandbox.tripleup.dev/partner/merchant-lo...

▼

Try it

triple Sandbox

Creates a Merchant Location.

Body Parameters

▼

body object

>

address

StrictAddress

All Of
Address +

▼

>

email

MerchantLocationEmail

>

external_id

MerchantLocationExternalId *

All Of
ExternalId +

▼

>

is_online

MerchantLocationIsOnline *

☐

>

location_name

MerchantLocationName

>

location_website

MerchantLocationWebsite

>

parent_merchant_external_id

MerchantLocation... *

All Of
ExternalId +

▼

>

phone_number

MerchantLocationPhoneNumber

>

processor_merchant_ids

ProcessorMerchantIds *

Responses

▼

●

201 Merchant Location

▼ MerchantLocation

Description

A specific, singular physical or online store for a particular Merchant.

Merchant Locations should specify Processor Merchant IDs (MIDs) so that

Transactions at those locations can be more accurately matched to Offers.

> address StrictAddress

All Of
Address + ▼

> created_at Timestamp

> email MerchantLocationEmail

> external_id MerchantLocationExternalId *

All Of
ExternalId + ▼

> id EntityId *

> is_online MerchantLocationIsOnline *

> location_name MerchantLocationName

> location_website MerchantLocationWebsite

> parent_merchant_external_id MerchantExter... *

All Of
ExternalId + ▼

> phone_number MerchantLocationPhoneNumb...

> processor_merchant_ids ProcessorMerchant...

> updated_at Timestamp

▼ ● 400 TripleBadRequestError

▼ object

> status_code integer *

> content object *

▼ ● 403 TripleNotAuthenticatedError

▼ object

> status_code integer *

> content object *

▼ ● 404 TripleInvalidPathError

▼ object

> status_code integer *

> content object *

▼ ● 409 TripleIntegrityError

▼ object

> status_code integer *

> content object *

▼ ● 415 TripleUnsupportedMediaType

▼ object

> status_code integer *

> content object *

▼ ● 422 TripleUnprocessableEntity

▼ object

> status_code integer *

> content object *

▼ ● 500 TripleInternalServerError

▼ object

> status_code integer *

> content object *

▼ ● 501 TripleNotImplementedError

▼ object

> status_code integer *

> content object *

▼ ● 503 TripleServiceUnavailable

▼ object

> status_code integer *

> content object *

Curl

JS JS

Ruby

Python



```
curl --location 'https://api.sandbox.tripleup.dev/partner/merchant-locations' \
--header 'Accept: application/json' \
--header 'Content-Type: application/json' \
--data '{
  "address": {},
  "external_id": {},
  "is_online": "",
  "parent_merchant_external_id": {},
  "processor_merchant_ids": [
    {
      "mid": "90000012345",
      "mid_type": "VISA_VMID"
    }
  ]
}'
```

Responses

● 201

● 400

● 403

● 404

● 409

● 415

● 422

● 500

● 501

● 502



```
// Merchant Location
```

```
{
  "address": {},
  "created_at": "2021-12-01T01:59:59.000Z",
  "email": "merchant.location@merchant.com",
  "external_id": {},
  "id": "triple-abc-123",
  "is_online": false,
  "location_name": "",
  "location_website": "https://merchant-website.com",
  "parent_merchant_external_id": {},
  "phone_number": "",
  "processor_merchant_ids": [
    {
      "mid": "90000012345",
      "mid_type": "VISA_VMID"
    }
  ],
  "updated_at": "2021-12-01T01:59:59.000Z"
}
```

16.8.7. Get a Merchant Location

GET

https://api.sandbox.tripleup.dev/partner/merchant-lo...

▼

Try it

triple Sandbox

Path Parameters

>

id

EntityId

*

Responses

▼

● 200

Merchant Location



MerchantLocation

Description

A specific, singular physical or online store for a particular Merchant.

Merchant Locations should specify Processor Merchant IDs (MIDs) so that

Transactions at those locations can be more accurately matched to Offers.

> **address** [StrictAddress](#)

All Of

Address +



> **created_at** [Timestamp](#)

> **email** [MerchantLocationEmail](#)

> **external_id** [MerchantLocationExternalId](#) *

All Of

ExternalId +



> **id** [EntityId](#) *

> **is_online** [MerchantLocationIsOnline](#) *

> **location_name** [MerchantLocationName](#)

> **location_website** [MerchantLocationWebsite](#)

> **parent_merchant_external_id** [MerchantExter...](#) *

All Of

ExternalId +



> **phone_number** [MerchantLocationPhoneNumb...](#)

> **processor_merchant_ids** [ProcessorMerchant...](#)

> **updated_at** [Timestamp](#)



● **400** [TripleBadRequestError](#)



object

> **status_code** [integer](#) *

> **content** [object](#) *



● **403** [TripleNotAuthenticatedError](#)

▼ object

> status_code integer *

> content object *

▼ ● 404 TripleInvalidPathError

▼ object

> status_code integer *

> content object *

▼ ● 409 TripleIntegrityError

▼ object

> status_code integer *

> content object *

▼ ● 415 TripleUnsupportedMediaType

▼ object

> status_code integer *

> content object *

▼ ● 422 TripleUnprocessableEntity

▼ object

> status_code integer *

> content object *

▼ ● 500 TripleInternalServerError

▼ object

> status_code integer *

> content object *

▼ ● 501 TripleNotImplementedError

▼ object

> status_code integer *

> content object *

▼ ● 503 TripleServiceUnavailable

▼ object

> status_code integer *

> content object *



Curl



JS



Ruby



Python



```
curl --location --globoff 'https://api.sandbox.tripleup.dev/partner/merchant-locations/{:  
--header 'Accept: application/json' \  
--header 'Content-Type: application/json'
```

Responses

● 200

● 400

● 403

● 404

● 409

● 415

● 422

● 500

● 501

● 50



```
// Merchant Location
```

```
{
  "address": {},
  "created_at": "2021-12-01T01:59:59.000Z",
  "email": "merchant.location@merchant.com",
  "external_id": {},
  "id": "triple-abc-123",
  "is_online": false,
  "location_name": "",
  "location_website": "https://merchant-website.com",
  "parent_merchant_external_id": {},
  "phone_number": "",
  "processor_merchant_ids": [
    {
      "mid": "90000012345",
      "mid_type": "VISA_VMID"
    }
  ],
  "updated_at": "2021-12-01T01:59:59.000Z"
}
```

16.8.8. Update a Merchant Location

PATCH

https://api.sandbox.tripleup.dev/partner/merchant-lo...

▼

Try it ▶

triple Sandbox

Updates a Merchant Location.

Path Parameters

> id EntityId *

Body Parameters

▼ body object

> address Address

> email MerchantLocationEmail

> is_online MerchantLocationIsOnline

> location_name MerchantLocationName

> location_website MerchantLocationWebsite

> phone_number MerchantLocationPhoneNumber

> processor_merchant_ids ProcessorMerchantIds

Responses

▼ ● 200 Merchant Location



MerchantLocation

Description

A specific, singular physical or online store for a particular Merchant.

Merchant Locations should specify Processor Merchant IDs (MIDs) so that

Transactions at those locations can be more accurately matched to Offers.

> **address** [StrictAddress](#)

All Of

Address +



> **created_at** [Timestamp](#)

> **email** [MerchantLocationEmail](#)

> **external_id** [MerchantLocationExternalId](#) *

All Of

ExternalId +



> **id** [EntityId](#) *

> **is_online** [MerchantLocationIsOnline](#) *

> **location_name** [MerchantLocationName](#)

> **location_website** [MerchantLocationWebsite](#)

> **parent_merchant_external_id** [MerchantExter...](#) *

All Of

ExternalId +



> **phone_number** [MerchantLocationPhoneNumb...](#)

> **processor_merchant_ids** [ProcessorMerchant...](#)

> **updated_at** [Timestamp](#)



● **400** [TripleBadRequestError](#)



[object](#)

> **status_code** [integer](#) *

> **content** [object](#) *



● **403** [TripleNotAuthenticatedError](#)

▼ object

> status_code integer *

> content object *

▼ ● 404 TripleInvalidPathError

▼ object

> status_code integer *

> content object *

▼ ● 409 TripleIntegrityError

▼ object

> status_code integer *

> content object *

▼ ● 415 TripleUnsupportedMediaType

▼ object

> status_code integer *

> content object *

▼ ● 422 TripleUnprocessableEntity

▼ object

> status_code integer *

> content object *

▼ ● 500 TripleInternalServerError

▼ object

> status_code integer *

> content object *

▼ ● 501 TripleNotImplementedError

▼ object

> status_code integer *

> content object *

▼ ● 503 TripleServiceUnavailable

▼ object

> status_code integer *

> content object *

Curl

JS

Ruby

Python



```
curl --location --globoff --request PATCH 'https://api.sandbox.tripleup.dev/partner/merch' \
--header 'Accept: application/json' \
--header 'Content-Type: application/json' \
--data '{
  "processor_merchant_ids": [
    {
      "mid": "90000012345",
      "mid_type": "VISA_VMID"
    }
  ]
}'
```


Responses

● 200

● 400

● 403

● 404

● 409

● 415

● 422

● 500

● 501

● 50



```
// Merchant Location
```

```
{
  "address": {},
  "created_at": "2021-12-01T01:59:59.000Z",
  "email": "merchant.location@merchant.com",
  "external_id": {},
  "id": "triple-abc-123",
  "is_online": false,
  "location_name": "",
  "location_website": "https://merchant-website.com",
  "parent_merchant_external_id": {},
  "phone_number": "",
  "processor_merchant_ids": [
    {
      "mid": "90000012345",
      "mid_type": "VISA_VMID"
    }
  ],
  "updated_at": "2021-12-01T01:59:59.000Z"
}
```

16.8.9. Delete a Merchant Location

DELETE

https://api.sandbox.tripleup.dev/partner/merchant-lo... 

Try it 

triple Sandbox

Deletes a Merchant Location

Path Parameters

> id `EntityId` *

Responses

● **204** The resource was deleted successfully.

▼ ● **400** TripleBadRequestError

▼ object

> status_code `integer` *

> content `object` *

▼ ● **403** TripleNotAuthenticatedError

▼ object

> status_code `integer` *

> content `object` *

▼ ● **404** TripleInvalidPathError

▼ object

> status_code `integer` *

> content `object` *

▼ ● **409** TripleIntegrityError

▼ object

> status_code integer *

> content object *

▼ ● 415 TripleUnsupportedMediaType

▼ object

> status_code integer *

> content object *

▼ ● 422 TripleUnprocessableEntity

▼ object

> status_code integer *

> content object *

▼ ● 500 TripleInternalServerError

▼ object

> status_code integer *

> content object *

▼ ● 501 TripleNotImplementedError

▼ object

> status_code integer *

> content object *

▼ ● 503 TripleServiceUnavailable

▼ object

> status_code integer *

> content object *



Curl



JS



Ruby



Python



```
curl --location --globoff --request DELETE 'https://api.sandbox.tripleup.dev/partner/merc  
--header 'Accept: application/json' \  
--header 'Content-Type: application/json'
```

Responses

● 204

● 400

● 403

● 404

● 409

● 415

● 422

● 500

● 501

● 50



```
// The resource was deleted successfully.
```

16.9. Portfolio Management

16.9.1. Get a list of Publishers

GET

https://api.sandbox.tripleup.dev/partner/publishers



Try it

triple Sandbox

Returns a list of Publishers, optionally filtered.

Currently, this endpoint has a hard limit of returning up to 1,000 results. Future API releases may support paging results.

Query Parameters

> publisher_external_id `string`

Responses

▼ ● 200 Publishers

▼ `object`

> publishers `object[]` *

> total `number` *

▼ ● 400 TripleBadRequestError

▼ object

> status_code integer *

> content object *

▼ ● 403 TripleNotAuthenticatedError

▼ object

> status_code integer *

> content object *

▼ ● 404 TripleInvalidPathError

▼ object

> status_code integer *

> content object *

▼ ● 409 TripleIntegrityError

▼ object

> status_code integer *

> content object *

▼ ● 415 TripleUnsupportedMediaType

▼ object

> status_code integer *

> content object *

▼ ● 422 TripleUnprocessableEntity

▼ object

> status_code integer *

> content object *

▼ ● 500 TripleInternalServerError

▼ object

- > status_code integer *
- > content object *

▼ ● 501 TripleNotImplementedError

▼ object

- > status_code integer *
- > content object *

▼ ● 503 TripleServiceUnavailable

▼ object

- > status_code integer *
- > content object *



Curl



JS



Ruby



Python



```
curl --location 'https://api.sandbox.tripleup.dev/partner/publishers' \  
--header 'Accept: application/json' \  
--header 'Content-Type: application/json'
```

Responses

● 200

● 400

● 403

● 404

● 409

● 415

● 422

● 500

● 501

● 50



```
// Publishers
{
  "publishers": [
    {
      "assumed_name": "",
      "external_id": {},
      "id": "triple-abc-123"
    }
  ],
  "total": 0
}
```


16.9.2. Create a Publisher

POST

https://api.sandbox.tripleup.dev/partner/publishers

Try it

triple Sandbox

Body Parameters

body

object

> address

StrictAddress

*

All Of

Address +

> assumed_name

PublisherAssumedName

*

> external_id

PublisherExternalId

*

All Of

ExternalId +

> revenue_share

PublisherRevenueShare

Responses

201

Publisher

Publisher

> address

StrictAddress

*

All Of

Address +

> assumed_name

PublisherAssumedName

*

> created_at

Timestamp

*

> external_id

PublisherExternalId

All Of

ExternalId +

> id

EntityId

*

> portfolio_manager_id

EntityId

> revenue_share

PublisherRevenueShare

> updated_at

Timestamp

*

▼ ● 400 TripleBadRequestError

▼ object

- > status_code integer *
- > content object *

▼ ● 403 TripleNotAuthenticatedError

▼ object

- > status_code integer *
- > content object *

▼ ● 404 TripleInvalidPathError

▼ object

- > status_code integer *
- > content object *

▼ ● 409 TripleIntegrityError

▼ object

- > status_code integer *
- > content object *

▼ ● 415 TripleUnsupportedMediaType

▼ object

- > status_code integer *
- > content object *

▼ ● 422 TripleUnprocessableEntity

▼ object

> status_code integer *

> content object *

▼ ● 500 TripleInternalServerError

▼ object

> status_code integer *

> content object *

▼ ● 501 TripleNotImplementedError

▼ object

> status_code integer *

> content object *

▼ ● 503 TripleServiceUnavailable

▼ object

> status_code integer *

> content object *



Curl



JS



Ruby



Python



```
curl --location 'https://api.sandbox.tripleup.dev/partner/publishers' \
--header 'Accept: application/json' \
--header 'Content-Type: application/json' \
--data '{
  "address": {},
  "assumed_name": "",
  "external_id": {}
}'
```

Responses

● 201

● 400

● 403

● 404

● 409

● 415

● 422

● 500

● 501

● 502



```
// Publisher
{
  "address": {},
  "assumed_name": "",
  "created_at": "2021-12-01T01:59:59.000Z",
  "external_id": {},
  "id": "triple-abc-123",
  "portfolio_manager_id": "triple-abc-123",
  "revenue_share": 1.125,
  "updated_at": "2021-12-01T01:59:59.000Z"
}
```

16.9.3. Get a Publisher

GET

https://api.sandbox.tripleup.dev/partner/publishers/{id} ▾

Try it ▶

triple Sandbox

Path Parameters

> id EntityId *

Responses

▾ ● 200 Publisher

▾ Publisher

> address StrictAddress *

> assumed_name PublisherAssumedName *

> created_at Timestamp *

> external_id PublisherExternalId

> id EntityId *

> portfolio_manager_id EntityId

> revenue_share PublisherRevenueShare

> updated_at Timestamp *

All Of Address + ▾

All Of ExternalId + ▾

▾ ● 400 TripleBadRequestError

▾ object

> status_code integer *

> content object *

▾ ● 403 TripleNotAuthenticatedError

▼ object

> status_code integer *

> content object *

▼ ● 404 TripleInvalidPathError

▼ object

> status_code integer *

> content object *

▼ ● 409 TripleIntegrityError

▼ object

> status_code integer *

> content object *

▼ ● 415 TripleUnsupportedMediaType

▼ object

> status_code integer *

> content object *

▼ ● 422 TripleUnprocessableEntity

▼ object

> status_code integer *

> content object *

▼ ● 500 TripleInternalServerError

▼ object

> status_code integer *

> content object *

▼ ● 501 TripleNotImplementedError

▼ object

> status_code integer *

> content object *

▼ ● 503 TripleServiceUnavailable

▼ object

> status_code integer *

> content object *



Curl



JS



Ruby



Python



```
curl --location --globoff 'https://api.sandbox.tripleup.dev/partner/publishers/{id}' \
--header 'Accept: application/json' \
--header 'Content-Type: application/json'
```

Responses

● 200

● 400

● 403

● 404

● 409

● 415

● 422

● 500

● 501

● 50



```
// Publisher
{
  "address": {},
  "assumed_name": "",
  "created_at": "2021-12-01T01:59:59.000Z",
  "external_id": {},
  "id": "triple-abc-123",
  "portfolio_manager_id": "triple-abc-123",
  "revenue_share": 1.125,
  "updated_at": "2021-12-01T01:59:59.000Z"
}
```

16.9.4. Update a Publisher

PATCH

https://api.sandbox.tripleup.dev/partner/publishers/{id} ▾

Try it ▶

triple Sandbox

Updates a Publisher.

Currently, only the Publisher name and address may be updated.

Path Parameters

> id **EntityId** *

Body Parameters

body **object**

Any Of
object ▾

Responses

▾ ● 200 Publisher

▾ **Publisher**

> address **StrictAddress** *

All Of
Address + ▾

> assumed_name **PublisherAssumedName** *

> created_at **Timestamp** *

> external_id **PublisherExternalId**

All Of
ExternalId + ▾

> id **EntityId** *

> portfolio_manager_id **EntityId**

> revenue_share **PublisherRevenueShare**

> updated_at **Timestamp** *

▼ ● 400 TripleBadRequestError

▼ object

- > status_code integer *
- > content object *

▼ ● 403 TripleNotAuthenticatedError

▼ object

- > status_code integer *
- > content object *

▼ ● 404 TripleInvalidPathError

▼ object

- > status_code integer *
- > content object *

▼ ● 409 TripleIntegrityError

▼ object

- > status_code integer *
- > content object *

▼ ● 415 TripleUnsupportedMediaType

▼ object

- > status_code integer *
- > content object *

▼ ● 422 TripleUnprocessableEntity

▼ object

> status_code integer *

> content object *

▼ ● 500 TripleInternalServerError

▼ object

> status_code integer *

> content object *

▼ ● 501 TripleNotImplementedError

▼ object

> status_code integer *

> content object *

▼ ● 503 TripleServiceUnavailable

▼ object

> status_code integer *

> content object *



Curl



JS



Ruby



Python



```
curl --location --globoff --request PATCH 'https://api.sandbox.tripleup.dev/partner/public' \
--header 'Accept: application/json' \
--header 'Content-Type: application/json'
```

Responses

● 200

● 400

● 403

● 404

● 409

● 415

● 422

● 500

● 501

● 50



```
// Publisher
{
  "address": {},
  "assumed_name": "",
  "created_at": "2021-12-01T01:59:59.000Z",
  "external_id": {},
  "id": "triple-abc-123",
  "portfolio_manager_id": "triple-abc-123",
  "revenue_share": 1.125,
  "updated_at": "2021-12-01T01:59:59.000Z"
}
```

16.10. Rewards

16.10.1. List Rewards

GET

https://api.sandbox.tripleup.dev/partner/rewards



Try it

triple Sandbox

Lists Rewards and associated Transaction details that triple has matched to active Offers in the last 90 days.

Query Parameters

status **object**

All Of

object +



Responses



● 200 Rewards



object

> rewards **object[]** *

> total **number** *



● 400 TripleBadRequestError

▼ object

> status_code integer *

> content object *

▼ ● 403 TripleNotAuthenticatedError

▼ object

> status_code integer *

> content object *

▼ ● 404 TripleInvalidPathError

▼ object

> status_code integer *

> content object *

▼ ● 409 TripleIntegrityError

▼ object

> status_code integer *

> content object *

▼ ● 415 TripleUnsupportedMediaType

▼ object

> status_code integer *

> content object *

▼ ● 422 TripleUnprocessableEntity

▼ object

> status_code integer *

> content object *

▼ ● 500 TripleInternalServerError

▼ object

- > status_code integer *
- > content object *

▼ ● 501 TripleNotImplementedError

▼ object

- > status_code integer *
- > content object *

▼ ● 503 TripleServiceUnavailable

▼ object

- > status_code integer *
- > content object *



Curl



JS



Ruby



Python



```
curl --location 'https://api.sandbox.tripleup.dev/partner/rewards' \  
--header 'Accept: application/json' \  
--header 'Content-Type: application/json'
```

Responses

● 200

● 400

● 403

● 404

● 409

● 415

● 422

● 500

● 501

● 50



```
// Rewards
```

```
{
  "rewards": [
    {
      "card_bin": "444789",
      "card_last_4": "0001",
      "merchant_complete_address": "7370 BAKER ST, STE 100\nPITTSBURGH, PA 15206",
      "merchant_name": "",
      "offer_external_id": {},
      "offer_headline": "",
      "offer_id": "triple-abc-123",
      "reward_id": "triple-abc-123",
      "reward_amount": 0,
      "reward_currency_code": "USD",
      "status": "",
      "transaction_amount": {},
      "transaction_currency_code": "USD",
      "transaction_id": "triple-abc-123",
      "transaction_timestamp": {}
    }
  ],
  "total": 0
}
```

16.10.2. Update the status of a Reward

PATCH

https://api.sandbox.tripleup.dev/partner/rewards/{id}



Try it

triple Sandbox

Transitions a Reward from its current status to a new status.

Content Providers may only update rewards with a status of `PENDING_MERCHANT_APPROVAL` to `DENIED_BY_MERCHANT` or `PENDING_MERCHANT_FUNDING`.

When updating a reward to `DENIED_BY_MERCHANT`, the `notes` field must be populated with an explanation for the denial.

Publishers (and Portfolio Managers) may only update rewards with a status of `DISTRIBUTED_TO_PUBLISHER` to `DISTRIBUTED_TO_CARDHOLDER`.

Path Parameters

> `id` `EntityId` *

Body Parameters

▼ `body` `object`

> `status` `RewardStatus` *

> `notes` `RewardRejectionNotes`

Responses

▼ ● **200** The reward resulting from a matched offer and transaction.

`RewardDetails`

▼ ● **400** `TripleBadRequestError`

▼ `object`

> `status_code` `integer` *

> `content` `object` *

▼ ● 403 TripleNotAuthenticatedError

▼ object

- > status_code integer *
- > content object *

▼ ● 404 TripleInvalidPathError

▼ object

- > status_code integer *
- > content object *

▼ ● 409 TripleIntegrityError

▼ object

- > status_code integer *
- > content object *

▼ ● 415 TripleUnsupportedMediaType

▼ object

- > status_code integer *
- > content object *

▼ ● 422 TripleUnprocessableEntity

▼ object

- > status_code integer *
- > content object *

▼ ● 500 TripleInternalServerError

▼ object

> status_code integer *

> content object *

▼ ● 501 TripleNotImplementedError

▼ object

> status_code integer *

> content object *

▼ ● 503 TripleServiceUnavailable

▼ object

> status_code integer *

> content object *



Curl



JS



Ruby



Python



```
curl --location --globoff --request PATCH 'https://api.sandbox.tripleup.dev/partner/reward' \
--header 'Accept: application/json' \
--header 'Content-Type: application/json' \
--data '{
  "status": ""
}'
```

Responses

● 200

● 400

● 403

● 404

● 409

● 415

● 422

● 500

● 501

● 503



```
// The reward resulting from a matched offer and transaction.
{}
```

16.10.3. Update the status of a Reward

POST

https://api.sandbox.tripleup.dev/partner/rewards.upd... ▾

Try it ▶

triple Sandbox

Warning: Deprecated

Deprecated: Use `PATCH /rewards/{id}` instead.

Transitions a Reward from its current status to another status.

Body Parameters

▾ body object

> status `RewardStatus` *

> offer_id `EntityId` *

> transaction_id `EntityId` *

Responses

▾ ● 200 OK - Reward Status Updated

▾ object

> ok `boolean` *

▾ ● 400 TripleBadRequestError

▾ object

> status_code `integer` *

> content `object` *

▾ ● 403 TripleNotAuthenticatedError

▼ object

> status_code integer *

> content object *

▼ ● 404 TripleInvalidPathError

▼ object

> status_code integer *

> content object *

▼ ● 409 TripleIntegrityError

▼ object

> status_code integer *

> content object *

▼ ● 415 TripleUnsupportedMediaType

▼ object

> status_code integer *

> content object *

▼ ● 422 TripleUnprocessableEntity

▼ object

> status_code integer *

> content object *

▼ ● 500 TripleInternalServerError

▼ object

> status_code integer *

> content object *

▼ ● 501 TripleNotImplementedError

▼ object

> status_code integer *

> content object *

▼ ● 503 TripleServiceUnavailable

▼ object

> status_code integer *

> content object *



Curl



JS



Ruby



Python



```
curl --location 'https://api.sandbox.tripleup.dev/partner/rewards.update_status' \
--header 'Accept: application/json' \
--header 'Content-Type: application/json' \
--data '{
  "status": "",
  "offer_id": "triple-abc-123",
  "transaction_id": "triple-abc-123"
}'
```

Responses

● 200

● 400

● 403

● 404

● 409

● 415

● 422

● 500

● 501

● 50



```
// OK - Reward Status Updated
{
  "ok": false
}
```

16.11. Transactions

16.11.1. Get a list of Transactions

GET

https://api.sandbox.tripleup.dev/partner/transactions



Try it

triple Sandbox

Query Parameters

- > publisher_external_id `string`
- > card_program_external_id `string`
- > card_account_external_id `string`
- > transaction_external_id `string`
- > start_date `string<date>`
- > end_date `string<date>`
- > matched `boolean`

mm/dd/yyyy

mm/dd/yyyy

☐

Responses

▼ ● 200 Transactions

▼ object

- > transactions Transaction[] *
- > total number *

▼ ● 400 TripleBadRequestError

▼ object

- > status_code integer *
- > content object *

▼ ● 403 TripleNotAuthenticatedError

▼ object

- > status_code integer *
- > content object *

▼ ● 404 TripleInvalidPathError

▼ object

- > status_code integer *
- > content object *

▼ ● 409 TripleIntegrityError

▼ object

- > status_code integer *
- > content object *

▼ ● 415 TripleUnsupportedMediaType

▼ object

- > status_code integer *
- > content object *

▼ ● 422 TripleUnprocessableEntity

▼ object

- > status_code integer *
- > content object *

▼ ● 500 TripleInternalServerError

▼ object

- > status_code integer *
- > content object *

▼ ● 501 TripleNotImplementedError

▼ object

- > status_code integer *
- > content object *

▼ ● 503 TripleServiceUnavailable

▼ object

- > status_code integer *
- > content object *



Curl



JS



Ruby



Python



```
curl --location 'https://api.sandbox.tripleup.dev/partner/transactions' \  
--header 'Accept: application/json' \  
--header 'Content-Type: application/json'
```


Responses

● 200

● 400

● 403

● 404

● 409

● 415

● 422

● 500

● 501

● 50



```
// Transactions
{
  "transactions": [
    {
      "amount": {},
      "card_account_id": "triple-abc-123",
      "created_at": "2021-12-01T01:59:59.000Z",
      "currency_code": "USD",
      "debit": false,
      "description": "Pittsburgh Zoo",
      "external_id": "",
      "id": "triple-abc-123",
      "matching_status": "",
      "merchant_address": {
        "city": "PITTSBURGH",
        "complete": "7370 BAKER ST, STE 100\nPITTSBURGH, PA 15206",
        "country_code": "US",
        "country_subdivision_code": "PA",
        "latitude": 40.440624,
        "longitude": -79.995888,
        "postal_code": "15206",
        "street_address": "7370 BAKER ST, STE 100\n"
      },
      "merchant_category": {
        "code": "7998",
        "description": "Aquariums, Dolphinariums, Seaquariums, and Zoos"
      },
      "processor_mid": "90000012345",
      "processor_mid_type": "VISA_VMID",
      "reward_details": [
        ""
      ],
      "timestamp": "2021-12-01T01:59:59.000Z",
      "transaction_type": "PURCHASE",
      "updated_at": "2021-12-01T01:59:59.000Z"
    }
  ],
  "total": 0
}
```


16.11.2. Create a Transaction

POST

<https://api.sandbox.tripleup.dev/partner/transactions> ▾

Try it ▶

triple Sandbox

Important notes:

- *Do not submit authorizations* as purchases.
- The amount for a Purchase transaction *should not include cashback* if it was part of the transaction.
- Transactions must be uploaded *within 3 days* of when they take place.
- Triple requires below mentioned field to *generate rewards* on the transaction
 - card_bin
 - card_last_4
 - processor_mid
 - processor_mid_type
 - merchant_address.postal_code
 - merchant_address.country_subdivision_code
 - merchant_category_code

*Note: **Triple** will make every effort to match transactions with any information that is submitted. However, without the additional required fields, we make no guarantee that a transaction will be matched and/or submitted for a cardholder reward or marketing fee.*

Body Parameters

body object

> amount

TransactionAmount

*

> card_account_external_id

CardAccountExterna...

*

All Of

ExternalId +

> card_bin

CardBIN

> card_last_4

CardLast4

> card_program_external_id

CardProgramExterna...

*

All Of

ExternalId +

> currency_code

CurrencyCode

USD

> debit

TransactionIsDebit

*

> description

TransactionDescription

*

> external_id

TransactionExternalId

*

> merchant_category_code

MerchantCategoryCode

> merchant_address

Address

> processor_mid

ProcessorMIDValue

> processor_mid_type

ProcessorMIDType

> publisher_external_id

PublisherExternalId

All Of

ExternalId +

> timestamp

Timestamp

*

> transaction_type

TransactionType

*

Responses

▼ ● 201 Transaction

▼ Transaction

- > amount TransactionAmount *
- > card_account_id EntityId *
- > created_at Timestamp *
- > currency_code CurrencyCode *
- > debit TransactionIsDebit *
- > description TransactionDescription *
- > external_id TransactionExternalId *
- > id EntityId *
- > matching_status TransactionMatchingStat... *
- > merchant_address Address *
- > merchant_category MerchantCategory
- > processor_mid ProcessorMIDValue
- > processor_mid_type ProcessorMIDType
- > reward_details RewardDetails
- > timestamp Timestamp *
- > transaction_type TransactionType *
- > updated_at Timestamp *

▼ ● 400 TripleBadRequestError

▼ object

> status_code integer *

> content object *

▼ ● 403 TripleNotAuthenticatedError

▼ object

> status_code integer *

> content object *

▼ ● 404 TripleInvalidPathError

▼ object

> status_code integer *

> content object *

▼ ● 409 TripleIntegrityError

▼ object

> status_code integer *

> content object *

▼ ● 415 TripleUnsupportedMediaType

▼ object

> status_code integer *

> content object *

▼ ● 422 TripleUnprocessableEntity

▼ object

> status_code integer *

> content object *

▼ ● 500 TripleInternalServerError

▼ object

- > status_code integer *
- > content object *

▼ ● 501 TripleNotImplementedError

▼ object

- > status_code integer *
- > content object *

▼ ● 503 TripleServiceUnavailable

▼ object

- > status_code integer *
- > content object *



Curl



JS



Ruby



Python



```
curl --location 'https://api.sandbox.tripleup.dev/partner/transactions' \
--header 'Accept: application/json' \
--header 'Content-Type: application/json' \
--data '{
  "amount": 12,
  "card_account_external_id": {},
  "card_program_external_id": {},
  "currency_code": "USD",
  "debit": "",
  "description": "Pittsburgh Zoo",
  "external_id": "",
  "publisher_external_id": {},
  "timestamp": "2021-12-01T01:59:59.000Z",
  "transaction_type": "PURCHASE"
}'
```

Responses

● 201

● 400

● 403

● 404

● 409

● 415

● 422

● 500

● 501

● 503



```
// Transaction
```

```
{
  "amount": {},
  "card_account_id": "triple-abc-123",
  "created_at": "2021-12-01T01:59:59.000Z",
  "currency_code": "USD",
  "debit": false,
  "description": "Pittsburgh Zoo",
  "external_id": "",
  "id": "triple-abc-123",
  "matching_status": "",
  "merchant_address": {
    "city": "PITTSBURGH",
    "complete": "7370 BAKER ST, STE 100\nPITTSBURGH, PA 15206",
    "country_code": "US",
    "country_subdivision_code": "PA",
    "latitude": 40.440624,
    "longitude": -79.995888,
    "postal_code": "15206",
    "street_address": "7370 BAKER ST, STE 100\n"
  },
  "merchant_category": {
    "code": "7998",
    "description": "Aquariums, Dolphinariums, Seaquariums, and Zoos"
  },
  "processor_mid": "9000012345",
  "processor_mid_type": "VISA_VMID",
  "reward_details": [
    ""
  ],
  "timestamp": "2021-12-01T01:59:59.000Z",
  "transaction_type": "PURCHASE",
  "updated_at": "2021-12-01T01:59:59.000Z"
}
```


16.11.3. Get a Transaction

GET

https://api.sandbox.tripleup.dev/partner/transactions/... 

Try it 

triple Sandbox

Path Parameters

> id `EntityId` *

Responses

 ● 200 Transaction



Transaction

- > amount TransactionAmount *
- > card_account_id EntityId *
- > created_at Timestamp *
- > currency_code CurrencyCode *
- > debit TransactionIsDebit *
- > description TransactionDescription *
- > external_id TransactionExternalId *
- > id EntityId *
- > matching_status TransactionMatchingStat... *
- > merchant_address Address *
- > merchant_category MerchantCategory
- > processor_mid ProcessorMIDValue
- > processor_mid_type ProcessorMIDType
- reward_details RewardDetails
- > timestamp Timestamp *
- > transaction_type TransactionType *
- > updated_at Timestamp *



● 400 TripleBadRequestError



object

- > status_code integer *
- > content object *

▼ ● 403 TripleNotAuthenticatedError

▼ object

- > status_code integer *
- > content object *

▼ ● 404 TripleInvalidPathError

▼ object

- > status_code integer *
- > content object *

▼ ● 409 TripleIntegrityError

▼ object

- > status_code integer *
- > content object *

▼ ● 415 TripleUnsupportedMediaType

▼ object

- > status_code integer *
- > content object *

▼ ● 422 TripleUnprocessableEntity

▼ object

- > status_code integer *
- > content object *

▼ ● 500 TripleInternalServerError

▼ object

> status_code integer *

> content object *

▼ ● 501 TripleNotImplementedError

▼ object

> status_code integer *

> content object *

▼ ● 503 TripleServiceUnavailable

▼ object

> status_code integer *

> content object *



Curl



JS



Ruby



Python



```
curl --location --globoff 'https://api.sandbox.tripleup.dev/partner/transactions/{id}' \
--header 'Accept: application/json' \
--header 'Content-Type: application/json'
```

Responses

● 200

● 400

● 403

● 404

● 409

● 415

● 422

● 500

● 501

● 50



```
// Transaction
```

```
{
  "amount": {},
  "card_account_id": "triple-abc-123",
  "created_at": "2021-12-01T01:59:59.000Z",
  "currency_code": "USD",
  "debit": false,
  "description": "Pittsburgh Zoo",
  "external_id": "",
  "id": "triple-abc-123",
  "matching_status": "",
  "merchant_address": {
    "city": "PITTSBURGH",
    "complete": "7370 BAKER ST, STE 100\nPITTSBURGH, PA 15206",
    "country_code": "US",
    "country_subdivision_code": "PA",
    "latitude": 40.440624,
    "longitude": -79.995888,
    "postal_code": "15206",
    "street_address": "7370 BAKER ST, STE 100\n"
  },
  "merchant_category": {
    "code": "7998",
    "description": "Aquariums, Dolphinariums, Seaquariums, and Zoos"
  },
  "processor_mid": "9000012345",
  "processor_mid_type": "VISA_VMID",
  "reward_details": [
    ""
  ],
  "timestamp": "2021-12-01T01:59:59.000Z",
  "transaction_type": "PURCHASE",
  "updated_at": "2021-12-01T01:59:59.000Z"
}
```

16.12. **User Events**

16.12.1. Post User Events

POST

https://api.sandbox.tripleup.dev/partner/user-events

Try it

triple Sandbox

Post User Events

Body Parameters

body object

Description
UserEvent Request schema

One Of
UserSessionOffe...

Responses

200 OK - User Event Request Accepted

object

ok boolean *

400 TripleBadRequestError

object

status_code integer *

content object *

403 TripleNotAuthenticatedError

object

status_code integer *

content object *

404 TripleInvalidPathError

▼ object

> status_code integer *

> content object *

▼ ● 409 TripleIntegrityError

▼ object

> status_code integer *

> content object *

▼ ● 415 TripleUnsupportedMediaType

▼ object

> status_code integer *

> content object *

▼ ● 422 TripleUnprocessableEntity

▼ object

> status_code integer *

> content object *

▼ ● 500 TripleInternalServerError

▼ object

> status_code integer *

> content object *

▼ ● 501 TripleNotImplementedError

▼ object

> status_code integer *

> content object *

▼ ● 503 TripleServiceUnavailable

▼ object

> status_code integer *

> content object *



Curl



JS



Ruby



Python



```
curl --location --request POST 'https://api.sandbox.tripleup.dev/partner/user-events' \
--header 'Accept: application/json' \
--header 'Content-Type: application/json'
```

Responses

● 200

● 400

● 403

● 404

● 409

● 415

● 422

● 500

● 501

● 50



```
// OK - User Event Request Accepted
{
  "ok": false
}
```

17. Order FPA

17.1. Order

17.1.1. Create a new order

POST

https://{domain}/app/logisticsorders/v1/api/orders/



Try it

Create a new order

Header Parameters

- > X-COREOS-REQUEST-ID `string` *
- > X-COREOS-TID `string` *
- > X-COREOS-ACCESS `string` *
- > X-COREOS-USERINFO `string` *

Body Parameters

- ▼

body CreateOrderEntityRequest *
- >

dropDetails DropDetails *
- >

orderSummary OrderSummary
- >

clientDetails ClientDetails *
- >

mps Mps
- >

eWaybillAttributes eWaybillAttributes
- >

productType ProductType *
- >

planningMode PlanningMode
- >

modeOfTransport ModeOfTransport
- >

speedOfTransport SpeedOfTransport
- >

shipmentFlow ShipmentFlow *
- >

pickupDetails PickupDetails *
- >

paymentInformation PaymentInformation
- >

deliveryDetails DeliveryDetails
- >

actions DoorstepActions
- >

notificationDetails NotificationDetails
- >

returnDetails ReturnDetails
- >

priority number
- >

maxAttempts number
- >

teamId string *

All Of

OrderEntity +

▼

All Of

DropDetailsUpda...

▼

All Of

MpsUpdateRequ...

▼

All Of

eWaybillAttribute...

▼

All Of

PickupDetailsUp...

▼

3

- > seqNo `number`
- > routeTag `string`
- > vehicleModel `string`
- > readyToProcess `boolean`
- > containers `ContainerDetails[]`
- > callback `Callback`

Responses

▼ ● 202 Accepted

▼ RequestProcessedSuccessResponse

- > error `Error` *
- > request `Request` *
- > data `object`

All Of
ErrorResponse + ▼

▼ ● 400 Error Occurred

▼ PostErrorResponse

- > error `Error` *
- > request `Request` *
- > data `object`

All Of
ErrorResponse + ▼

▼ ● 401 Error Occurred

▼ PostErrorResponse

- > error `Error` *
- > request `Request` *
- > data `object`

All Of
ErrorResponse + ▼

▼ ● 404 Error Occurred

▼ PostErrorResponse

- > error Error *
- > request Request *
- > data object

All Of
ErrorResponse + ▼



Curl



JS



Ruby



Python



```
curl --location --globoff 'https://{domain}/app/logisticsorders/v1/api/orders/' \
--header 'Accept: application/json' \
--header 'Content-Type: application/json' \
--header 'X-COREOS-REQUEST-ID: string' \
--header 'X-COREOS-TID: string' \
--header 'X-COREOS-ACCESS: string' \
--header 'X-COREOS-USERINFO: string' \
--data '{
  "dropDetails": {
    "contact": {},
    "location": {}
  },
  "orderSummary": {
    "totalWeight": {
      "value": ""
    },
    "totalVolume": {
      "value": ""
    }
  }
}
```

Responses

● 202 ● 400 ● 401 ● 404



```
// Accepted
{
  "error": {
    "code": "",
    "description": "",
    "additionalInfo": {}
  },
  "request": {
    "uri": "",
    "method": "",
    "queryString": "",
    "body": {}
  },
  "data": {
    "id": ""
  }
}
```

```
  "otpVerification": {
    "isRequired": ""
  },
  "signatureCollection": {
```

```
    "isRequired": ""
  },
},
"maxAttempts": 3,
"teamId": "",

```

GET

https://{domain}/app/logisticsorders/v1/api/orders/{o...

Try it ▶

Get Order Details

```
{
  "containerType": "Shipment",
  "scannableId": "",
  "trackingDetails": {
    "orderId": string *,
    "operator": "",
    "trackingId": ""
  }
}
```

Path Parameters

> **orderId** string *

Header Parameters

> **X-COREOS-REQUEST-ID** string *

> **X-COREOS-TID** string *

> **X-COREOS-ACCESS** string *

> **X-COREOS-USERINFO** string *

Responses

▼ ● 200 Entity event mapped response

▼ OrderGetResponse

> **error** Error *

> **request** Request *

> **data** OrderResponse

All Of

ErrorResponse +

All Of

OrderEntity +

▼ ● 400 Error Occurred

▼ GetErrorResponse

> **error** Error *

> **request** Request *

> **data** object

All Of

ErrorResponse +

▼ ● 401 Error Occurred

▼ GetErrorResponse

All Of
ErrorResponse + ▼

- > error Error *
- > request Request *
- > data object

Curl

JS JS

Ruby

Python



```
curl --location --globoff 'https://{domain}/app/logisticsorders/v1/api/orders/{orderId}'  
--header 'Accept: application/json' \  
--header 'Content-Type: application/json' \  
--header 'X-COREOS-REQUEST-ID: string' \  
--header 'X-COREOS-TID: string' \  
--header 'X-COREOS-ACCESS: string' \  
--header 'X-COREOS-USERINFO: string'
```

Responses

● 200 ● 400 ● 401



```
// Entity event mapped response  
{  
  "error": {  
    "code": "",  
    "description": "",  
    "additionalInfo": {}  
  },  
  "request": {  
    "uri": "",  
    "method": "",  
    "queryString": "",  
    "body": {}  
  },  
  "data": {}  
}
```

17.1.3. Update Order core & custom attributes

PUT

https://{domain}/app/logisticsorders/v1/api/orders/{o... ▾

Try it ▶

Update Order core & custom attributes

Path Parameters

> orderId *string**

Header Parameters

> X-COREOS-REQUEST-ID *string**

> X-COREOS-TID *string**

> X-COREOS-ACCESS *string**

> X-COREOS-USERINFO *string**

▼

body UpdateOrderEntityRequestDetails *

>

dropDetails DropDetailsUpdateRequest

>

orderSummary OrderSummary

>

mps MpsUpdateRequest

>

productType ProductType

>

planningMode PlanningMode

>

modeOfTransport ModeOfTransport

>

speedOfTransport SpeedOfTransport

>

shipmentFlow ShipmentFlow

>

pickupDetails PickupDetailsUpdateRequest

>

paymentInformation PaymentInformation

>

deliveryDetails DeliveryDetails

>

eWaybillAttributes eWaybillAttributes

All Of eWaybillAttribute... ▼

>

actions DoorstepActions

>

notificationDetails NotificationDetails

>

returnDetails ReturnDetails

>

containers ContainerEditDetails[]

>

priority number

>

maxAttempts number

>

seqNo number

>

teamId string

- > **readyToProcess** `boolean`
- > **routeTag** `string`
- > **callback** `CallbackDetails`
- > **vehicleModel** `string`



Responses

▼ ● **200** Accepted

▼ **RequestProcessedSuccessResponse**

- > **error** `Error` *
- > **request** `Request` *
- > **data** `object`

All Of
ErrorResponse + ▼

▼ ● **400** Error Occurred

▼ **GetErrorResponse**

- > **error** `Error` *
- > **request** `Request` *
- > **data** `object`

All Of
ErrorResponse + ▼

▼ ● **401** Error Occurred

▼ **GetErrorResponse**

- > **error** `Error` *
- > **request** `Request` *
- > **data** `object`

All Of
ErrorResponse + ▼

```
curl --location --globoff --request PUT 'https://{domain}/app/logisticsorders/v1/api/order' \
--header 'Accept: application/json' \
--header 'Content-Type: application/json' \
--header 'X-COREOS-REQUEST-ID: string' \
--header 'X-COREOS-TID: string' \
--header 'X-COREOS-ACCESS: string' \
--header 'X-COREOS-USERINFO: string' \
--data '{
  "orderSummary": {
    "totalWeight": {
      "value": ""
    },
    "totalVolume": {
      "value": ""
    },
    "totalOrderCost": {
      "cost": ""
    }
  },
  "eWaybillAttributes": {},
  "actions": {
    "qcValidation": {
      "isRequired": ""
    },
    "kycVerification": {
      "isRequired": ""
    },
    "otpVerification": {
      "isRequired": ""
    },
    "signatureCollection": {
      "isRequired": ""
    }
  },
  "containers": [
    {
      "containerType": "Shipment",
      "scannableId": ""
    }
  ]
}'
```

Responses

● 200

● 400

● 401



```
// Accepted
{
  "error": {
    "code": "",
    "description": "",
    "additionalInfo": {}
  },
  "request": {
    "uri": "",
    "method": "",
    "queryString": "",
    "body": {}
  },
  "data": {
    "id": ""
  }
}
```

17.1.4. Update Order core & custom attributes

PUT

https://{domain}/app/logisticsorders/v1/api/orders/ed... ▾

Try it ▶

Update Order core & custom attributes

Path Parameters

> orderId *string**

Header Parameters

> X-COREOS-REQUEST-ID *string**

> X-COREOS-TID *string**

> X-COREOS-ACCESS *string**

> X-COREOS-USERINFO *string**

▼

body UpdateOrderEntityRequestDetails *

>

dropDetails DropDetailsUpdateRequest

>

orderSummary OrderSummary

>

mps MpsUpdateRequest

>

productType ProductType

>

planningMode PlanningMode

>

modeOfTransport ModeOfTransport

>

speedOfTransport SpeedOfTransport

>

shipmentFlow ShipmentFlow

>

pickupDetails PickupDetailsUpdateRequest

>

paymentInformation PaymentInformation

>

deliveryDetails DeliveryDetails

>

eWaybillAttributes eWaybillAttributes

All Of eWaybillAttribute... ▼

>

actions DoorstepActions

>

notificationDetails NotificationDetails

>

returnDetails ReturnDetails

>

containers ContainerEditDetails[]

>

priority number

>

maxAttempts number

>

seqNo number

>

teamId string

- > readyToProcess `boolean`
- > routeTag `string`
- > callback `CallbackDetails`
- > vehicleModel `string`



Responses

▼ ● 200 Accepted

▼ RequestProcessedSuccessResponse

- > error `Error` *
- > request `Request` *
- > data `object`

All Of
ErrorResponse + ▼

▼ ● 400 Error Occurred

▼ GetErrorResponse

- > error `Error` *
- > request `Request` *
- > data `object`

All Of
ErrorResponse + ▼

▼ ● 401 Error Occurred

▼ GetErrorResponse

- > error `Error` *
- > request `Request` *
- > data `object`

All Of
ErrorResponse + ▼

```
curl --location --globoff --request PUT 'https://{domain}/app/logisticsorders/v1/api/order' \
--header 'Accept: application/json' \
--header 'Content-Type: application/json' \
--header 'X-COREOS-REQUEST-ID: string' \
--header 'X-COREOS-TID: string' \
--header 'X-COREOS-ACCESS: string' \
--header 'X-COREOS-USERINFO: string' \
--data '{
  "orderSummary": {
    "totalWeight": {
      "value": ""
    },
    "totalVolume": {
      "value": ""
    },
    "totalOrderCost": {
      "cost": ""
    }
  },
  "eWaybillAttributes": {},
  "actions": {
    "qcValidation": {
      "isRequired": ""
    },
    "kycVerification": {
      "isRequired": ""
    },
    "otpVerification": {
      "isRequired": ""
    },
    "signatureCollection": {
      "isRequired": ""
    }
  },
  "containers": [
    {
      "containerType": "Shipment",
      "scannableId": ""
    }
  ]
}'
```

Responses

● 200

● 400

● 401



```
// Accepted
{
  "error": {
    "code": "",
    "description": "",
    "additionalInfo": {}
  },
  "request": {
    "uri": "",
    "method": "",
    "queryString": "",
    "body": {}
  },
  "data": {
    "id": ""
  }
}
```

17.1.5. onhold order

PUT

https://{domain}/app/logisticsorders/v1/api/orders/{o...

Try it

onhold order

Path Parameters

>

orderId

string

*

Header Parameters

>

X-COREOS-REQUEST-ID

string

*

>

X-COREOS-TID

string

*

>

X-COREOS-ACCESS

string

*

>

X-COREOS-USERINFO

string

*

Body Parameters

▼

body

OrderOnholdRequest

*

onHold

boolean

*

onHoldReason

string

Responses

▼

●

202

Accepted

▼

RequestProcessedSuccessResponse

>

error

Error

*

>

request

Request

*

>

data

object

▼

●

400

Error Occurred

All Of

ErrorResponse +

▼

▼ PutErrorResponse

All Of
ErrorResponse + ▼

- > error Error *
- > request Request *
- > data object

▼ ● 401 Error Occurred

▼ PutErrorResponse

All Of
ErrorResponse + ▼

- > error Error *
- > request Request *
- > data object

▼ ● 404 Error Occurred

▼ PutErrorResponse

All Of
ErrorResponse + ▼

- > error Error *
- > request Request *
- > data object

Curl

JS JS

Ruby

Python



```
curl --location --globoff --request PUT 'https://{domain}/app/logisticsorders/v1/api/order' \
--header 'Accept: application/json' \
--header 'Content-Type: application/json' \
--header 'X-COREOS-REQUEST-ID: string' \
--header 'X-COREOS-TID: string' \
--header 'X-COREOS-ACCESS: string' \
--header 'X-COREOS-USERINFO: string' \
--data '{
  "onHold": ""
}'
```

Responses

● 202

● 400

● 401

● 404



```
// Accepted
{
  "error": {
    "code": "",
    "description": "",
    "additionalInfo": {}
  },
  "request": {
    "uri": "",
    "method": "",
    "queryString": "",
    "body": {}
  },
  "data": {
    "id": ""
  }
}
```

17.1.6. Query order indexes

POST

https://{domain}/app/logisticsorders/v1/api/orders/es

Try it ▶

Header Parameters

- > X-COREOS-TID `string` *
- > X-COREOS-ACCESS `string` *
- > X-COREOS-USERINFO `string` *

Body Parameters

▼ **body** `OrderESRequest` *

offset `integer`

size `integer`

Responses

● 200 OK

Curl

JS JS

Ruby

Python



```
curl --location --globoff 'https://{domain}/app/logisticsorders/v1/api/orders/es' \
--header 'Accept: application/json' \
--header 'Content-Type: application/json' \
--header 'X-COREOS-TID: string' \
--header 'X-COREOS-ACCESS: string' \
--header 'X-COREOS-USERINFO: string' \
--data '{
  "size": 100
}'
```

Responses

● 200



// OK

17.1.7. Order cancellation request

PUT

https://{domain}/app/logisticsorders/v1/api/orders/{o...

▼

Try it ▶

Order cancellation request

Path Parameters

> orderId string *

Header Parameters

> X-COREOS-REQUEST-ID string *

> X-COREOS-TID string *

> X-COREOS-ACCESS string *

> X-COREOS-USERINFO string *

> X-COREOS-CALLBACK-SECRET string

Body Parameters

▼ body CancelOrderRequest *

> callback Callback

Responses

▼ ● 202 Accepted

▼ RequestProcessedSuccessResponse

> error Error *

> request Request *

> data object

▼ ● 400 Error Occurred

All Of
ErrorResponse +

▼

▼ PutErrorResponse

All Of
ErrorResponse + ▼

- > error Error *
- > request Request *
- > data object

▼ ● 401 Error Occurred

▼ PutErrorResponse

All Of
ErrorResponse + ▼

- > error Error *
- > request Request *
- > data object

 Curl  JS  Ruby  Python



```
curl --location --globoff --request PUT 'https://{domain}/app/logisticsorders/v1/api/order' \
--header 'Accept: application/json' \
--header 'Content-Type: application/json' \
--header 'X-COREOS-REQUEST-ID: string' \
--header 'X-COREOS-TID: string' \
--header 'X-COREOS-ACCESS: string' \
--header 'X-COREOS-USERINFO: string'
```

Responses

● 202

● 400

● 401



```
// Accepted
{
  "error": {
    "code": "",
    "description": "",
    "additionalInfo": {}
  },
  "request": {
    "uri": "",
    "method": "",
    "queryString": "",
    "body": {}
  },
  "data": {
    "id": ""
  }
}
```

17.1.8. Onboard Order

POST

https://{domain}/app/logisticsorders/v1/api/orders/on... ▾

Try it ▶

Onboard Order

Header Parameters

> X-COREOS-REQUEST-ID string *

> X-COREOS-TID string *

> X-COREOS-ACCESS string *

> X-COREOS-USERINFO string *

Body Parameters

▾ body OnboardRequestBody

callbackUrl string

Responses

▾ ● 202 Accepted

▾ RequestProcessedSuccessResponse

> error Error *

> request Request *

> data object

All Of ErrorResponse + ▾

▾ ● 400 Error Occurred

▼ PutErrorResponse

All Of
ErrorResponse + ▼

- > error Error *
- > request Request *
- > data object

▼ ● 401 Error Occurred

▼ PutErrorResponse

All Of
ErrorResponse + ▼

- > error Error *
- > request Request *
- > data object

▼ ● 404 Error Occurred

▼ PutErrorResponse

All Of
ErrorResponse + ▼

- > error Error *
- > request Request *
- > data object

Curl

JS JS

Ruby

Python



```
curl --location --globoff --request POST 'https://{domain}/app/logisticsorders/v1/api/orc
--header 'Accept: application/json' \
--header 'Content-Type: application/json' \
--header 'X-COREOS-REQUEST-ID: string' \
--header 'X-COREOS-TID: string' \
--header 'X-COREOS-ACCESS: string' \
--header 'X-COREOS-USERINFO: string'
```

Responses

● 202

● 400

● 401

● 404



```
// Accepted
{
  "error": {
    "code": "",
    "description": "",
    "additionalInfo": {}
  },
  "request": {
    "uri": "",
    "method": "",
    "queryString": "",
    "body": {}
  },
  "data": {
    "id": ""
  }
}
```

17.1.9. Onboard Order

POST

https://{domain}/app/logisticsorders/v1/api/orders/on... ▾

Try it ▶

Onboard Order

Header Parameters

> X-COREOS-REQUEST-ID string *

> X-COREOS-TID string *

> X-COREOS-ACCESS string *

> X-COREOS-USERINFO string *

Body Parameters

▾ body OnboardRequestBody

callbackUrl string

Responses

▾ ● 202 Accepted

▾ RequestProcessedSuccessResponse

▾ All of ErrorResponse + ▾

> error Error *

> request Request *

> data object

▾ ● 400 Error Occurred

▼ PutErrorResponse

All Of
ErrorResponse + ▼

- > error Error *
- > request Request *
- > data object

▼ ● 401 Error Occurred

▼ PutErrorResponse

All Of
ErrorResponse + ▼

- > error Error *
- > request Request *
- > data object

▼ ● 404 Error Occurred

▼ PutErrorResponse

All Of
ErrorResponse + ▼

- > error Error *
- > request Request *
- > data object

Curl

JS JS

Ruby

Python



```
curl --location --globoff --request POST 'https://{domain}/app/logisticsorders/v1/api/orc
--header 'Accept: application/json' \
--header 'Content-Type: application/json' \
--header 'X-COREOS-REQUEST-ID: string' \
--header 'X-COREOS-TID: string' \
--header 'X-COREOS-ACCESS: string' \
--header 'X-COREOS-USERINFO: string'
```


Responses

● 202

● 400

● 401

● 404



```
// Accepted
{
  "error": {
    "code": "",
    "description": "",
    "additionalInfo": {}
  },
  "request": {
    "uri": "",
    "method": "",
    "queryString": "",
    "body": {}
  },
  "data": {
    "id": ""
  }
}
```

17.2. Client Order APIs

17.2.1. Get Order Details by using client id and clientOrder Id

GET

https://{domain}/app/logisticsorders/v1/api/clients/{cl... 

Try it 

Get Order Details by using client id and clientOrder Id

Path Parameters

> clientOrderId *string* *

> clientId *string* *

Header Parameters

> X-COREOS-REQUEST-ID *string* *

> X-COREOS-TID *string* *

> X-COREOS-ACCESS *string* *

> X-COREOS-USERINFO *string* *

Responses

 ● 200 Entity event mapped response

▼ OrderGetResponse

- > error Error *
- > request Request *
- > data OrderResponse

All Of
ErrorResponse + ▼

▼ ● 400 Error Occurred

▼ GetErrorResponse

- > error Error *
- > request Request *
- > data object

All Of
ErrorResponse + ▼

▼ ● 401 Error Occurred

▼ GetErrorResponse

- > error Error *
- > request Request *
- > data object

All Of
ErrorResponse + ▼

▼ ● 503 Error Occurred

▼ GetErrorResponse

- > error Error *
- > request Request *
- > data object

All Of
ErrorResponse + ▼



Curl



JS



Ruby



Python



```
curl --location --globoff 'https://{domain}/app/logisticsorders/v1/api/clients/{clientId}' \
--header 'Accept: application/json' \
--header 'Content-Type: application/json' \
--header 'X-COREOS-REQUEST-ID: string' \
--header 'X-COREOS-TID: string' \
--header 'X-COREOS-ACCESS: string' \
--header 'X-COREOS-USERINFO: string'
```

Responses

● 200● 400● 401● 503

```
// Entity event mapped response
{
  "error": {
    "code": "",
    "description": "",
    "additionalInfo": {}
  },
  "request": {
    "uri": "",
    "method": "",
    "queryString": "",
    "body": {}
  },
  "data": {}
}
```

Update Order core & custom attributes

17.2.2. request by using client id and clientOrder Id

PUT

https://{domain}/app/logisticsorders/v1/api/clients/{cl... ▾

Try it ▶

Update Order core & custom attributes request by using client id and clientOrder id

Path Parameters

> clientId *string**

> clientOrderId *string**

Header Parameters

> X-COREOS-REQUEST-ID *string**

> X-COREOS-TID *string**

> X-COREOS-ACCESS *string**

> X-COREOS-USERINFO *string**

▼

body UpdateOrderEntityRequestDetails *

>

dropDetails DropDetailsUpdateRequest

>

orderSummary OrderSummary

>

mps MpsUpdateRequest

>

productType ProductType

>

planningMode PlanningMode

>

modeOfTransport ModeOfTransport

>

speedOfTransport SpeedOfTransport

>

shipmentFlow ShipmentFlow

>

pickupDetails PickupDetailsUpdateRequest

>

paymentInformation PaymentInformation

>

deliveryDetails DeliveryDetails

>

eWaybillAttributes eWaybillAttributes

All Of eWaybillAttribute... ▼

>

actions DoorstepActions

>

notificationDetails NotificationDetails

>

returnDetails ReturnDetails

>

containers ContainerEditDetails[]

>

priority number

>

maxAttempts number

>

seqNo number

>

teamId string

- > readyToProcess `boolean`
- > routeTag `string`
- > callback `CallbackDetails`
- > vehicleModel `string`



Responses

▼ ● 202 Accepted

▼ RequestProcessedSuccessResponse

- > error `Error` *
- > request `Request` *
- > data `object`

All Of
ErrorResponse + ▼

▼ ● 400 Error Occurred

▼ PutErrorResponse

- > error `Error` *
- > request `Request` *
- > data `object`

All Of
ErrorResponse + ▼

▼ ● 401 Error Occurred

▼ PutErrorResponse

- > error `Error` *
- > request `Request` *
- > data `object`

All Of
ErrorResponse + ▼

▼ ● 503 Error Occurred



PutErrorResponse

All Of

ErrorResponse +



- > error Error *
- > request Request *
- > data object


```
curl --location --globoff --request PUT 'https://{domain}/app/logisticsorders/v1/api/cli
--header 'Accept: application/json' \
--header 'Content-Type: application/json' \
--header 'X-COREOS-REQUEST-ID: string' \
--header 'X-COREOS-TID: string' \
--header 'X-COREOS-ACCESS: string' \
--header 'X-COREOS-USERINFO: string' \
--data '{
  "orderSummary": {
    "totalWeight": {
      "value": ""
    },
    "totalVolume": {
      "value": ""
    },
    "totalOrderCost": {
      "cost": ""
    }
  },
  "eWaybillAttributes": {},
  "actions": {
    "qcValidation": {
      "isRequired": ""
    },
    "kycVerification": {
      "isRequired": ""
    },
    "otpVerification": {
      "isRequired": ""
    },
    "signatureCollection": {
      "isRequired": ""
    }
  },
  "containers": [
    {
      "containerType": "Shipment",
      "scannableId": ""
    }
  ]
}'
```

Responses

● 202

● 400

● 401

● 503



```
// Accepted
{
  "error": {
    "code": "",
    "description": "",
    "additionalInfo": {}
  },
  "request": {
    "uri": "",
    "method": "",
    "queryString": "",
    "body": {}
  },
  "data": {
    "id": ""
  }
}
```

Update Order core & custom attributes

17.2.3. request by using client id and clientOrder Id

PUT

https://{domain}/app/logisticsorders/v1/api/clients/{cl... ▾

Try it ▶

Update Order core & custom attributes request by using client id and clientOrder id

Path Parameters

> clientId *string**

> clientOrderId *string**

Header Parameters

> X-COREOS-REQUEST-ID *string**

> X-COREOS-TID *string**

> X-COREOS-ACCESS *string**

> X-COREOS-USERINFO *string**

▼

body UpdateOrderEntityRequestDetails *

>

dropDetails DropDetailsUpdateRequest

>

orderSummary OrderSummary

>

mps MpsUpdateRequest

>

productType ProductType

>

planningMode PlanningMode

>

modeOfTransport ModeOfTransport

>

speedOfTransport SpeedOfTransport

>

shipmentFlow ShipmentFlow

>

pickupDetails PickupDetailsUpdateRequest

>

paymentInformation PaymentInformation

>

deliveryDetails DeliveryDetails

>

eWaybillAttributes eWaybillAttributes

All Of eWaybillAttribute... ▼

>

actions DoorstepActions

>

notificationDetails NotificationDetails

>

returnDetails ReturnDetails

>

containers ContainerEditDetails[]

>

priority number

>

maxAttempts number

>

seqNo number

>

teamId string

- > readyToProcess `boolean`
- > routeTag `string`
- > callback `CallbackDetails`
- > vehicleModel `string`



Responses

▼ ● 200 Accepted

▼ RequestProcessedSuccessResponse

- > error `Error` *
- > request `Request` *
- > data `object`

All Of
ErrorResponse + ▼

▼ ● 400 Error Occurred

▼ GetErrorResponse

- > error `Error` *
- > request `Request` *
- > data `object`

All Of
ErrorResponse + ▼

▼ ● 401 Error Occurred

▼ GetErrorResponse

- > error `Error` *
- > request `Request` *
- > data `object`

All Of
ErrorResponse + ▼

```
curl --location --globoff --request PUT 'https://{domain}/app/logisticsorders/v1/api/cli
--header 'Accept: application/json' \
--header 'Content-Type: application/json' \
--header 'X-COREOS-REQUEST-ID: string' \
--header 'X-COREOS-TID: string' \
--header 'X-COREOS-ACCESS: string' \
--header 'X-COREOS-USERINFO: string' \
--data '{
  "orderSummary": {
    "totalWeight": {
      "value": ""
    },
    "totalVolume": {
      "value": ""
    },
    "totalOrderCost": {
      "cost": ""
    }
  },
  "eWaybillAttributes": {},
  "actions": {
    "qcValidation": {
      "isRequired": ""
    },
    "kycVerification": {
      "isRequired": ""
    },
    "otpVerification": {
      "isRequired": ""
    },
    "signatureCollection": {
      "isRequired": ""
    }
  },
  "containers": [
    {
      "containerType": "Shipment",
      "scannableId": ""
    }
  ]
}'
```

Responses

● 200

● 400

● 401



```
// Accepted
{
  "error": {
    "code": "",
    "description": "",
    "additionalInfo": {}
  },
  "request": {
    "uri": "",
    "method": "",
    "queryString": "",
    "body": {}
  },
  "data": {
    "id": ""
  }
}
```

17.2.4. Order cancellation request by using client id and clientOrder Id

PUT

https://{domain}/app/logisticsorders/v1/api/clients/{cl... ▾

Try it ▶

Order cancellation request by using client id and clientOrder id

Path Parameters

> clientId *string**

> clientOrderId *string**

Header Parameters

> X-COREOS-REQUEST-ID *string**

> X-COREOS-TID *string**

> X-COREOS-ACCESS *string**

> X-COREOS-USERINFO *string**

> X-COREOS-CALLBACK-SECRET *string*

Body Parameters

▾ body *CancelOrderRequest**

> callback *Callback*

Responses

▾ ● 202 Accepted

▼ RequestProcessedSuccessResponse

- > error Error *
- > request Request *
- > data object

All Of
ErrorResponse + ▼

▼ ● 400 Error Occurred

▼ PutErrorResponse

- > error Error *
- > request Request *
- > data object

All Of
ErrorResponse + ▼

▼ ● 401 Error Occurred

▼ PutErrorResponse

- > error Error *
- > request Request *
- > data object

All Of
ErrorResponse + ▼

▼ ● 503 Error Occurred

▼ PutErrorResponse

- > error Error *
- > request Request *
- > data object

All Of
ErrorResponse + ▼



Curl



JS



Ruby



Python



```
curl --location --globoff --request PUT 'https://{domain}/app/logisticsorders/v1/api/cli
--header 'Accept: application/json' \
--header 'Content-Type: application/json' \
--header 'X-COREOS-REQUEST-ID: string' \
--header 'X-COREOS-TID: string' \
--header 'X-COREOS-ACCESS: string' \
--header 'X-COREOS-USERINFO: string'
```

Responses

● 202● 400● 401● 503

```
// Accepted
{
  "error": {
    "code": "",
    "description": "",
    "additionalInfo": {}
  },
  "request": {
    "uri": "",
    "method": "",
    "queryString": "",
    "body": {}
  },
  "data": {
    "id": ""
  }
}
```

17.2.5. on hold order request by using client id and clientOrder Id

PUT

https://{domain}/app/logisticsorders/v1/api/clients/{cl... ▾

Try it ▶

on hold order request by using client id and clientOrder id

Path Parameters

> **clientId** *string**

> **clientOrderId** *string**

Header Parameters

> **X-COREOS-REQUEST-ID** *string**

> **X-COREOS-TID** *string**

> **X-COREOS-ACCESS** *string**

> **X-COREOS-USERINFO** *string**

Body Parameters

▾ **body** *OrderOnholdRequest**

onHold *boolean**

☐

onHoldReason *string*

Responses

▾ ● **202** Accepted

▼ RequestProcessedSuccessResponse

- > error Error *
- > request Request *
- > data object

All Of
ErrorResponse + ▼

▼ ● 400 Error Occurred

▼ PutErrorResponse

- > error Error *
- > request Request *
- > data object

All Of
ErrorResponse + ▼

▼ ● 401 Error Occurred

▼ PutErrorResponse

- > error Error *
- > request Request *
- > data object

All Of
ErrorResponse + ▼

▼ ● 503 Error Occurred

▼ PutErrorResponse

- > error Error *
- > request Request *
- > data object

All Of
ErrorResponse + ▼



Curl



JS JS



Ruby



Python



```
curl --location --globoff --request PUT 'https://{domain}/app/logisticsorders/v1/api/cli
--header 'Accept: application/json' \
--header 'Content-Type: application/json' \
--header 'X-COREOS-REQUEST-ID: string' \
--header 'X-COREOS-TID: string' \
--header 'X-COREOS-ACCESS: string' \
--header 'X-COREOS-USERINFO: string' \
--data '{
  "onHold": ""
}'
```

Responses

202

400

401

503



```
// Accepted
{
  "error": {
    "code": "",
    "description": "",
    "additionalInfo": {}
  },
  "request": {
    "uri": "",
    "method": "",
    "queryString": "",
    "body": {}
  },
  "data": {
    "id": ""
  }
}
```

17.3. Batch Order

17.3.1. Create orders in batch

POST

https://{domain}/app/logisticsorders/v1/api/orders/ba... ▾

Try it ▶

Create orders in batch

Header Parameters

- > X-COREOS-REQUEST-ID `string` *
- > X-COREOS-TID `string` *
- > X-COREOS-ACCESS `string` *
- > X-COREOS-USERINFO `string` *
- > X-COREOS-CALLBACK-SECRET `string`

Body Parameters

- ▾ **body** `CreateBatchOrderEntityRequest` *
 - > **orders** `OrderEntity[]`
 - > **callback** `Callback`

Responses

- ▾ ● **202** Accepted

▼ RequestProcessedBatchSuccessResponse

> data object

All Of
object +



▼ ● 400 Validation Error Occurred

▼ BatchValidationErrorResponse

> error object *

▼ ● 401 Error Occurred

▼ UnauthorizedErrorResponse

> error Error *

> request AuthRequestAttribute *



Curl



JS



Ruby



Python



17.3.2. Get the status if batch execution

GET

https://{domain}/app/logisticsorders/v1/api/orders/ba...

▼

Try it

Get the status of the Batch order execution

Path Parameters

batchId string *

Header Parameters

> X-COREOS-REQUEST-ID string *

> X-COREOS-TID string *

> X-COREOS-ACCESS string *

> X-COREOS-USERINFO string *

Responses

▼ ● 200 Accepted

▼ BatchStatusResponse

> data BatchOrderStatusData

> request Request

▼ ● 400 Error Occurred

▼ ErrorResponse

> error Error *

> request Request *

All Of
object +

▼



Curl



JS



Ruby



Python



```
curl --location --globoff 'https://{domain}/app/logisticsorders/v1/api/orders/batch/{batch_id}' \
--header 'Accept: application/json' \
--header 'Content-Type: application/json' \
--header 'X-COREOS-REQUEST-ID: string' \
--header 'X-COREOS-TID: string' \
--header 'X-COREOS-ACCESS: string' \
--header 'X-COREOS-USERINFO: string'
```

Responses

● 200 ● 400



```
// Accepted
{
  "data": {
    "id": "",
    "status": "",
    "successCount": 1,
    "failureCount": 1,
    "totalCount": 2,
    "tenantId": "tenant",
    "successDetails": [
      {
        "clientOrderId": ""
      }
    ],
    "failureDetails": [
      {
        "clientOrderId": "",
        "errors": [
          {
            "MESSAGE": "returnSlot from must be greater than current timestamp in millis",
            "LABEL": "returnDetails.returnSlot.from",
            "CODE": "F-A2137-E4012",
            "META": {}
          }
        ]
      }
    ]
  },
  "request": {
    "uri": "",
    "method": "",
    "queryString": "",
    "body": {}
  }
}
```

17.4. Callback APIs

17.4.1. Callback to update teamid and ref of shipment

POST

https://{domain}/app/logisticsorders/v1/api/orders/ca... ▾

Try it ▶

Callback to update teamid and ref of shipment

Path Parameters

> shipmentId **string***

Body Parameters

▾ **body** **OrderUpdateShipmentCallbackRequest***

event **object***

Responses

▾ ● **202** Accepted

▾ **RequestProcessedSuccessResponse**

> error **Error***

> request **Request***

> data **object**

All Of

ErrorResponse + ▾

 Curl JS JS Ruby Python

```
curl --location --globoff 'https://{domain}/app/logisticsorders/v1/api/orders/callbacks/' \
--header 'Accept: application/json' \
--header 'Content-Type: application/json' \
--data '{
  "event": ""
}'
```

Responses

● 202



```
// Accepted
{
  "error": {
    "code": "",
    "description": "",
    "additionalInfo": {}
  },
  "request": {
    "uri": "",
    "method": "",
    "queryString": "",
    "body": {}
  },
  "data": {
    "id": ""
  }
}
```

17.5. Tenant Init

17.5.1. Tenant Init

POST

https://{domain}/app/logisticsorders/v1/api/app/onbo... ▾

Try it ▶

api to register SM entity

Header Parameters

> X-COREOS-REQUEST-ID string *

> X-COREOS-TID string *

> X-COREOS-ACCESS string *

> X-COREOS-USERINFO string *

body PluginCallbackRequest *

Responses

▾ ● 200 OK

▼ SuccessResponse

All Of

ErrorResponse +



- > error Error *
- > request Request *
- > data object

▼ ● 400 Error Occurred

▼ PostErrorResponse

All Of

ErrorResponse +



- > error Error *
- > request Request *
- > data object

▼ ● 401 Error Occurred

▼ PostErrorResponse

All Of

ErrorResponse +



- > error Error *
- > request Request *
- > data object



Curl



JS



Ruby



Python



```
curl --location --globoff --request POST 'https://{domain}/app/logisticsorders/v1/api/ap
--header 'Accept: application/json' \
--header 'Content-Type: application/json' \
--header 'X-COREOS-REQUEST-ID: string' \
--header 'X-COREOS-TID: string' \
--header 'X-COREOS-ACCESS: string' \
--header 'X-COREOS-USERINFO: string'
```


Responses

● 200

● 400

● 401



// OK

```
{
  "error": {
    "code": "",
    "description": "",
    "additionalInfo": {}
  },
  "request": {
    "uri": "",
    "method": "",
    "queryString": "",
    "body": {}
  },
  "data": {
    "id": ""
  }
}
```

17.5.2. Tenant Init

POST

https://{domain}/app/logisticsorders/v1/api/app/onbo...

▼

Try it

callback endpoint for async api

Body Parameters

body `PluginCallbackRequest` *

Responses

▼

●

200 OK

▼

`SuccessResponse`

- > error `Error` *
- > request `Request` *
- > data `object`

All Of

`ErrorResponse` +

▼

▼

●

400 Error Occurred

▼

`PostErrorResponse`

- > error `Error` *
- > request `Request` *
- > data `object`

All Of

`ErrorResponse` +

▼

▼

●

401 Error Occurred

▼

`PostErrorResponse`

- > error `Error` *
- > request `Request` *
- > data `object`

All Of

`ErrorResponse` +

▼



Curl



JS



Ruby



Python



```
curl --location --globoff --request POST 'https://{domain}/app/logisticsorders/v1/api/ap
--header 'Accept: application/json' \
--header 'Content-Type: application/json'
```

Responses

200

400

401



```
// OK
{
  "error": {
    "code": "",
    "description": "",
    "additionalInfo": {}
  },
  "request": {
    "uri": "",
    "method": "",
    "queryString": "",
    "body": {}
  },
  "data": {
    "id": ""
  }
}
```

17.5.3. Tenant Init

POST

https://{domain}/app/logisticsorders/v1/api/app/onbo...

▼

Try it

api to register SM config and elastic index

Header Parameters

>

X-COREOS-REQUEST-ID

string

*

>

X-COREOS-TID

string

*

>

X-COREOS-ACCESS

string

*

>

X-COREOS-USERINFO

string

*

Body Parameters

body

PluginCallbackRequest

*

Responses

▼

●

200OK

▼

SuccessResponse

>

errorError*

>

requestRequest*

>

dataobject

All Of

ErrorResponse+

▼

▼

●

400Error Occurred

▼

PostErrorResponse

>

errorError*

>

requestRequest*

>

dataobject

All Of

ErrorResponse+

▼

▼ ● 401 Error Occurred

▼ PostErrorResponse

All Of
ErrorResponse + ▼

- > error Error *
- > request Request *
- > data object



Curl



JS



Ruby



Python



```
curl --location --globoff --request POST 'https://{domain}/app/logisticsorders/v1/api/api' \
--header 'Accept: application/json' \
--header 'Content-Type: application/json' \
--header 'X-COREOS-REQUEST-ID: string' \
--header 'X-COREOS-TID: string' \
--header 'X-COREOS-ACCESS: string' \
--header 'X-COREOS-USERINFO: string'
```

Responses

● 200 ● 400 ● 401



```
// OK
{
  "error": {
    "code": "",
    "description": "",
    "additionalInfo": {}
  },
  "request": {
    "uri": "",
    "method": "",
    "queryString": "",
    "body": {}
  },
  "data": {
    "id": ""
  }
}
```


17.5.4. Tenant Init

GET

https://{domain}/app/logisticsorders/v1/api/app/onbo... ▾

Try it ▶

api to get status of onboarding of SM config and elastic index

Header Parameters

> X-COREOS-REQUEST-ID string *

> X-COREOS-TID string *

> X-COREOS-ACCESS string *

> X-COREOS-USERINFO string *

Responses

▾ ● 200 OK

▾ SuccessResponse

▾ All Of ErrorResponse + ▾

> error Error *

> request Request *

> data object

▾ ● 400 Error Occurred

▾ PostErrorResponse

▾ All Of ErrorResponse + ▾

> error Error *

> request Request *

> data object

▾ ● 401 Error Occurred

