

GETGet a collection

Open request→

https://api.getpostman.com/collections/:collectionId

Gets information about a collection. For a complete list of this endpoint's possible values, use the [collection.json schema file](#).

AuthorizationAPI Key

This request is using an authorization helper from collection [Postman API](#)

Query Params

access_key string

Allowed values (0)

[hide all](#)

A collection's read-only access key. Using this query parameter does not require an API key to call the endpoint.

model stringminimal

Allowed values (1)

minimal[hide all](#)

Return a list of only the collection's root-level request (`rootLevelRequests`) and folder (`rootLevelFolders`) IDs instead of the full collection element data.

Path Variables

collectionId string **Required**{{collectionId}}

Allowed values (0)

[hide all](#)

The collection's ID.

Example

Successful Response ▾

Request

cURL

curl --location 'https://api.getpostman.com/collections/12ece9e1-2abf-4edc-8e34-de66e74114d2'

View More

Response

Body[Headers \(0\)](#)

200 OK

Body object

▾ Hide properties (1)

collection object

Information about the collection and its items, such as folders, requests, and responses.

> Show properties (5)

json

{

"collection": {

"info": {

"_postman_id": "12ece9e1-2abf-4edc-8e34-de66e74114d2",

"name": "Test Collection",

"description": "This is a test.",

"schema": "https://schema.getpostman.com/json/collection/v2.1.0/collection.json",

"updatedAt": "2023-10-09T18:34:58.000Z",

"createdAt": "2023-10-09T18:34:58.000Z",

"lastUpdatedBy": "12345678-1234-5678-9012-345678901234"

View More

GETGet all collections

Open request→

https://api.getpostman.com/collections?workspace=

Gets all of your [collections](#). The response includes all of your subscribed collections.

- Note:**
- Filtering with the `name` parameter when you also pass the `limit` and `offset` parameters is not supported.
 - If you do not include the `workspace` query parameter, this endpoint searches all collections in your team's workspace. If there are a lot of results, this will return a timeout error.

AuthorizationAPI Key

This request is using an authorization helper from collection [Postman API](#)

Query Params

name string

Allowed values (0)

[hide all](#)

Filter results by collections that match the given name.

workspace string **Required**

Allowed values (0)

[hide all](#)

Return only results found in the given workspace ID.

limit integer

Allowed values (0)

[hide all](#)

The maximum number of rows to return in the response.

Example

Successful Response ▾

Request

cURL

curl --location 'https://api.getpostman.com/collections'

Response

Body[Headers \(0\)](#)

200 OK

Body object

▾ Hide properties (1)

collections [object]

object

Information about the collection.

> Show properties (8)

json

{

"collections": [

{

"id": "dac5eac9-148d-a32e-b76b-3edee9da28f7",

"name": "Cloud API",

"owner": "12345678",

"createdAt": "2022-04-12T10:29:46.000Z",

"updatedAt": "2022-04-12T10:29:56.000Z",

"uid": "12345678-dac5eac9-148d-a32e-b76b-3edee9da28f7",

"isPublic": true

View More

POSTDuplicate a collection

Open request→

https://api.getpostman.com/collections/:collectionId/duplicates

Creates a duplicate of the given collection in another workspace.

Use the GET `/collection-duplicate-tasks/{taskId}` endpoint to get the duplication task's current status.

AuthorizationAPI Key

This request is using an authorization helper from collection [Postman API](#)

Path Variables

collectionId string **Required**{{collectionUid}}

Allowed values (0)

[hide all](#)

The collection's unique ID.

Bodyraw (json)

raw(json)[Schema](#)

json

{

"workspace": "{{workspaceId}}",

"suffix": "{{suffixText}}"

}

Example

Successful Response ▾

Request

cURL

curl --location 'https://api.getpostman.com/collections/12345678-12ece9e1-2abf-4edc-8e34-d2584d81-3283-42d5-9d84-b897257adcf0' --data '{

"workspace": "1f0df51a-8658-4ee8-a2a1-d2567dfa09a9",

"suffix": "Copy"

}'

View More

Response

Body[Headers \(0\)](#)

202 ACCEPTED

Body object

▾ Hide properties (1)

task object

> Show properties (2)

json

{

"task": {

"id": "12345678-d2584d81-3283-42d5-9d84-b897257adcf0",

"status": "processing"

}

}