https://cloudblue.com

Postman

This article has been generated from the online version of the documentation and might be out of date. Please, make sure to always refer to the online version of the documentation for the up-to-date information.

Auto-generated at February 19, 2026

© Ingram Micro, Inc. All Rights Reserved.

Postman is a collaboration platform for API development. Postman's features simplify each step of building an API and streamline collaboration so you can create better APIs.
Download the Postman REST API client from **www.postman.com**.

This article describes how to successfully import API specification to Postman and how to start working with the Connect API.

Prerequisites

Before starting to work with the Postman client, make sure that all prerequisites are met.

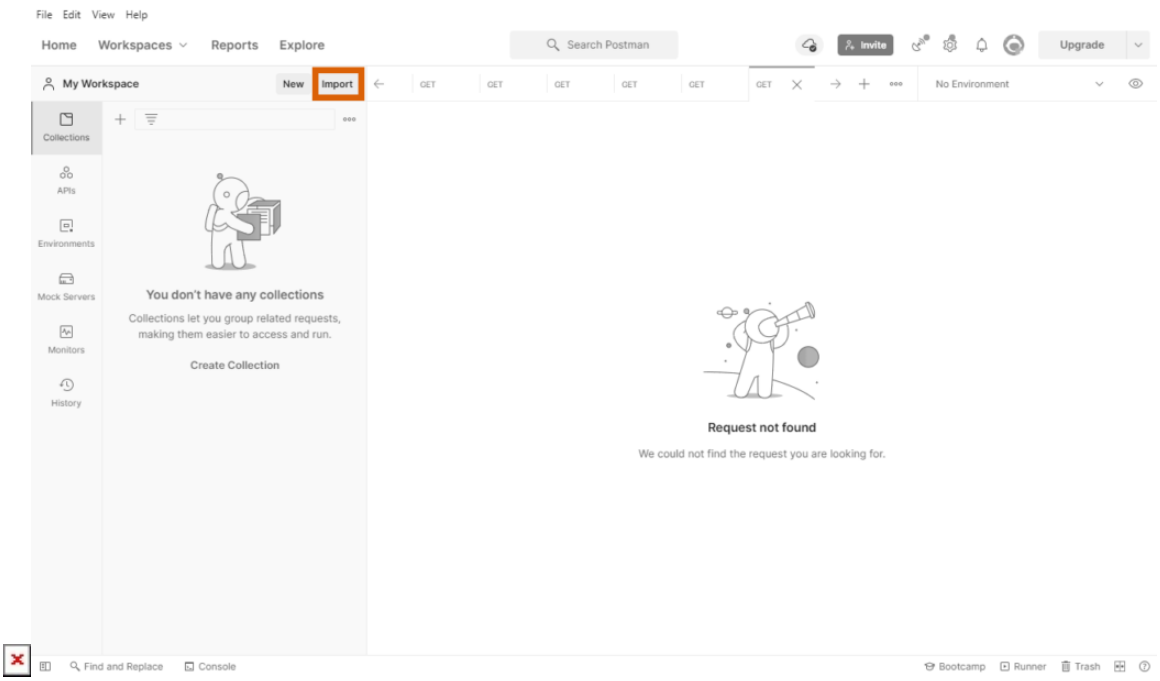
Namely, it is required to create a **Custom** token, assign required permissions and copy your **API Key/Handle** value.

Furthermore, make sure that Postman uses correct **API endpoint** for making calls.

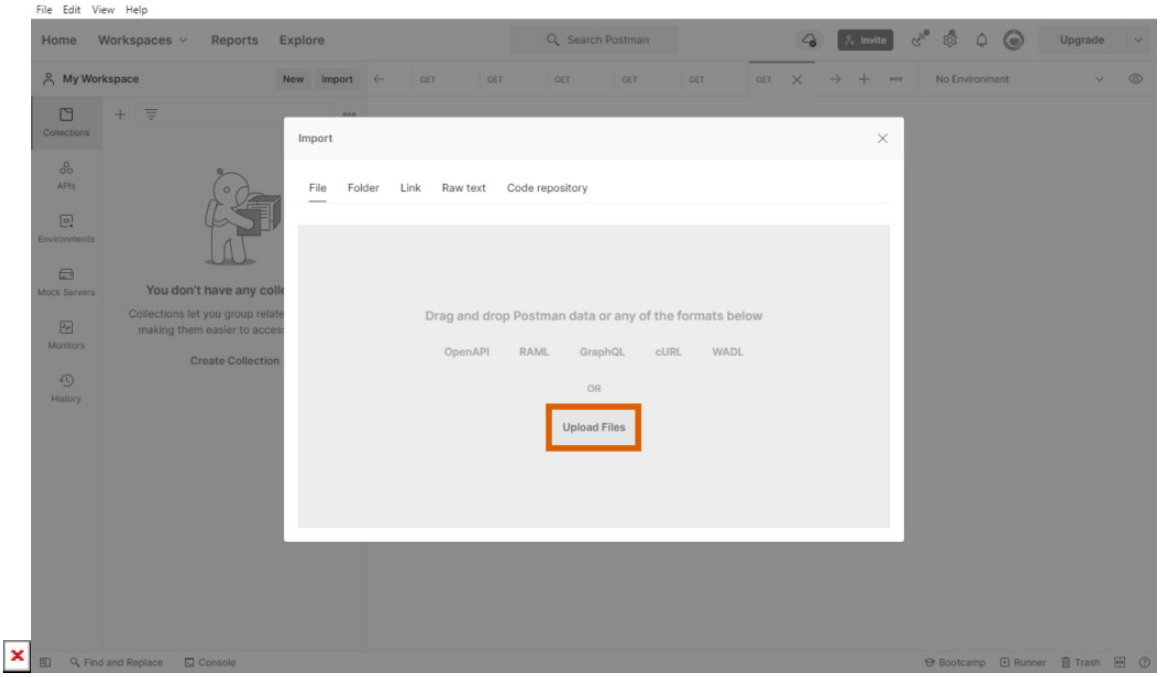
API Specification Import

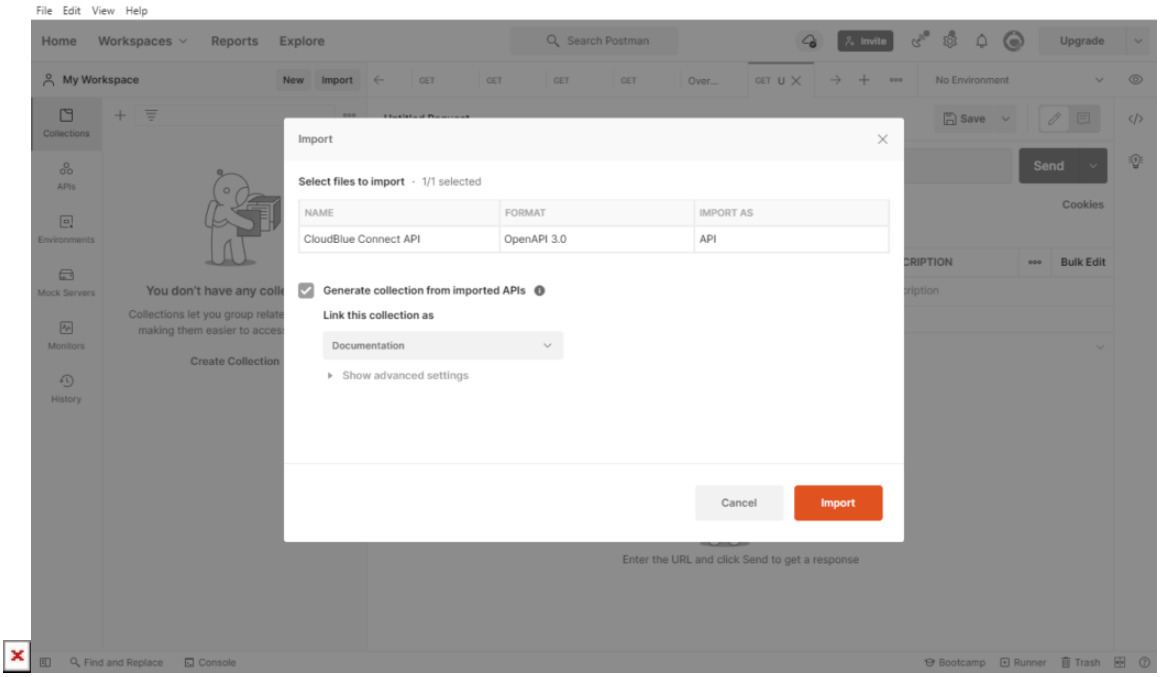
First, get familiar with the API specification and download the required file via our Open API specification page.

After that, open the Postman client and import API specification as described below:

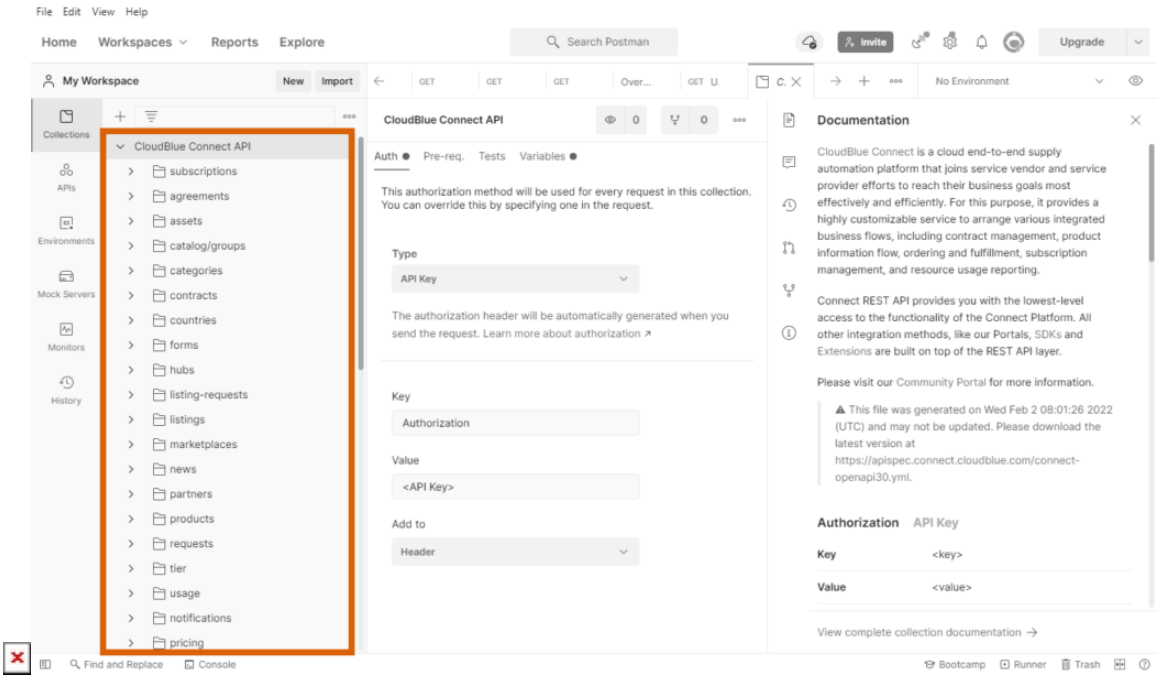


© Ingram Micro, Inc. All Rights Reserved.





© Ingram Micro, Inc. All Rights Reserved.



1. Access your workspace and click the **Import** button.
2. Click the **Upload Files** button and select your downloaded API specification file
3. Once your file is uploaded, click the **Import** button to confirm this operation.

Therefore, the API specification will be successfully imported to Postman. Note that it is also required to paste your *API Key/Handle* and *API endpoint* to your generated collection by following the steps below.

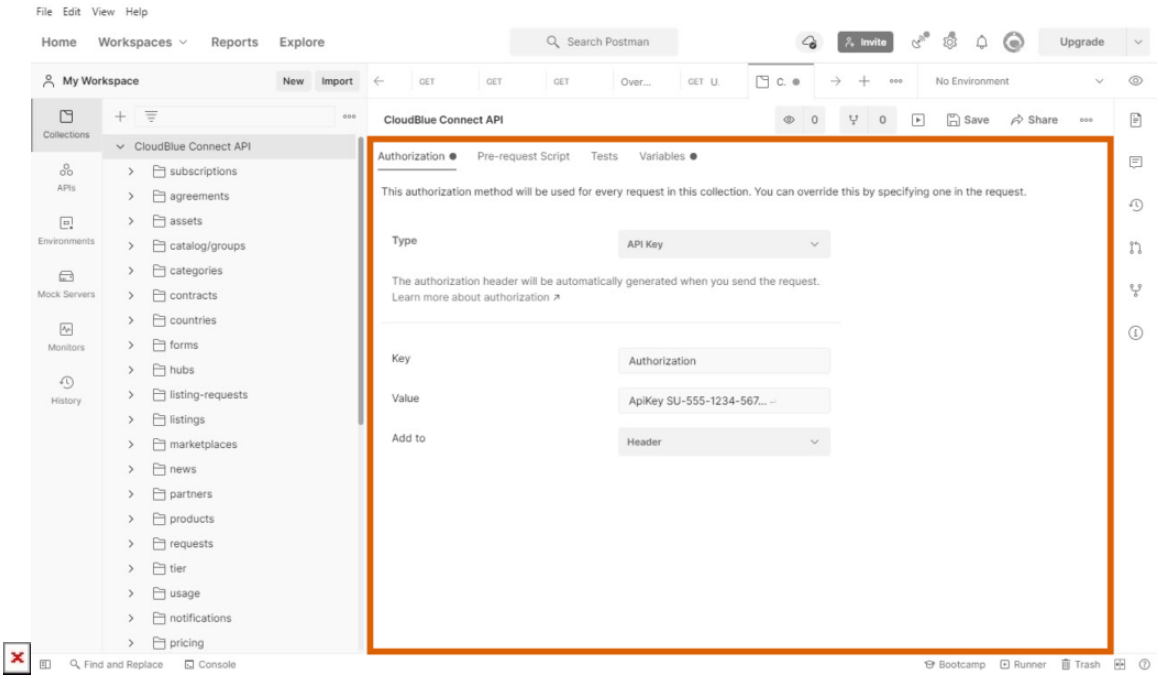
Collection Configuration

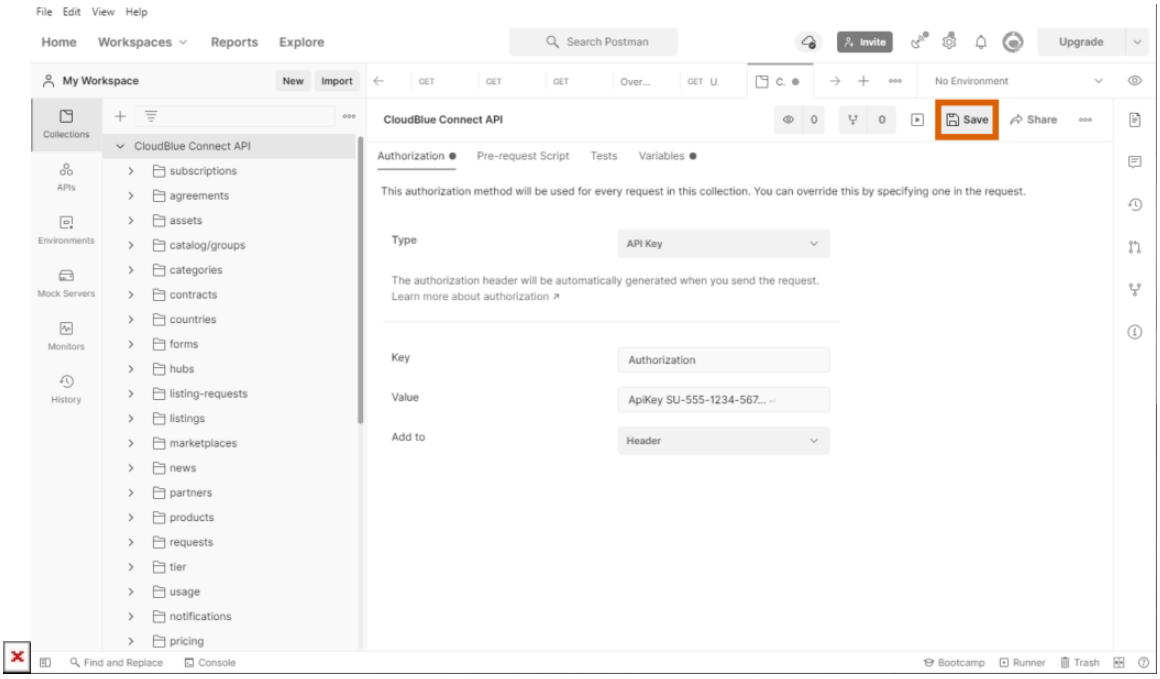
Once the API specification is added successfully, access the *Authorization* and *Variables* options by clicking on your collection from your Postman workspace.

Authorization Settings

First of all, proceed to the **Authorization** tab and configure the authorization method as follows:

© Ingram Micro, Inc. All Rights Reserved.





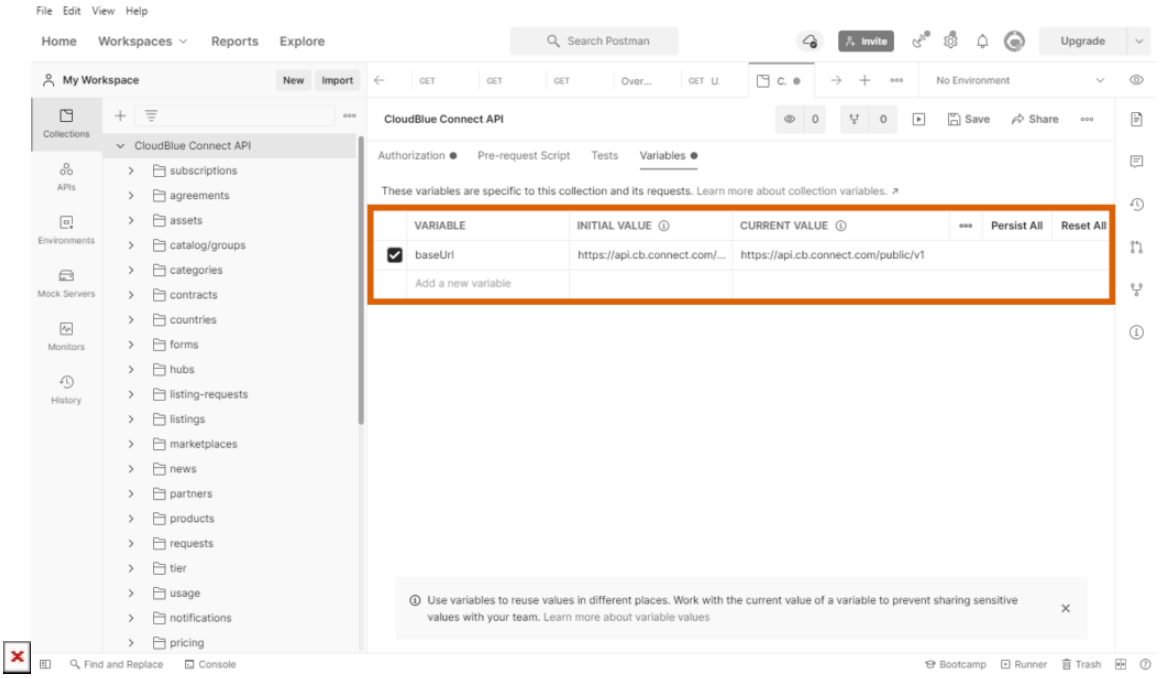
- **Type**: Select *API Key* in this field.
- **Key**: Choose *Authorization*.
- **Value**: Paste your *API Key/ Handle* value that is copied from the CloudBlue Connect platform
- **Add to**: Select *Header*.

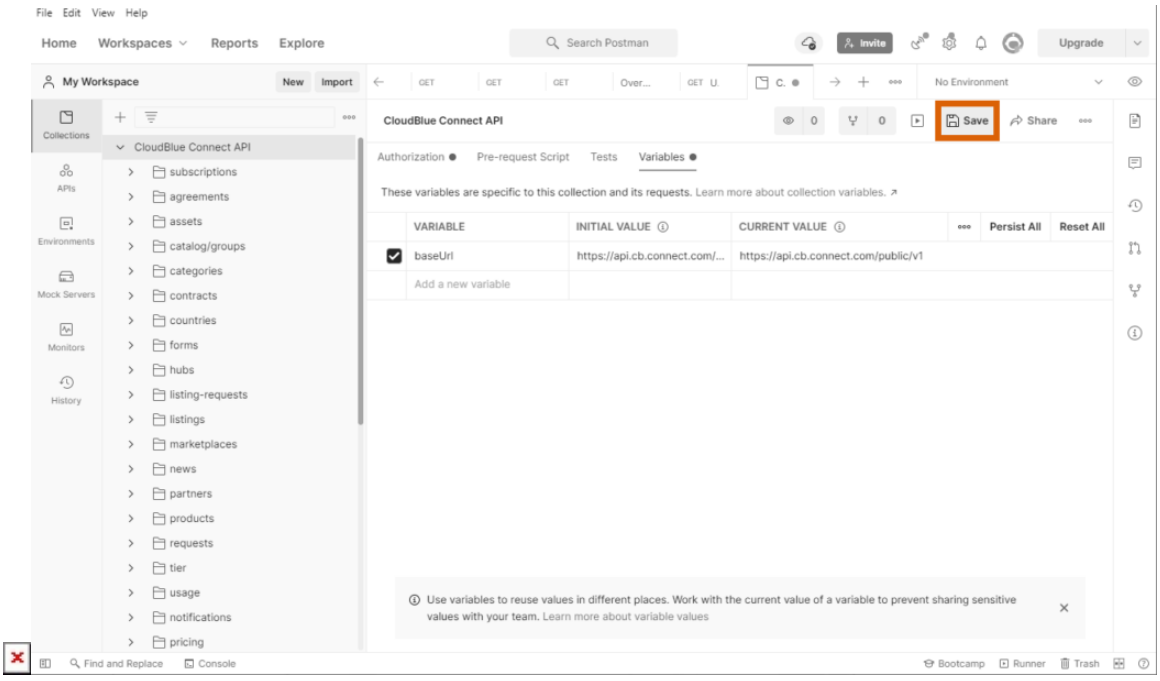
Click the **Save** button to save your authorization method configuration.

© Ingram Micro, Inc. All Rights Reserved.

Variables Settings

Switch to the **Variables** tab and make sure that the following variable and required values are configured correctly:





- **Variable**: The table should have a variable that is called *baseUrl*.

© Ingram Micro, Inc. All Rights Reserved.

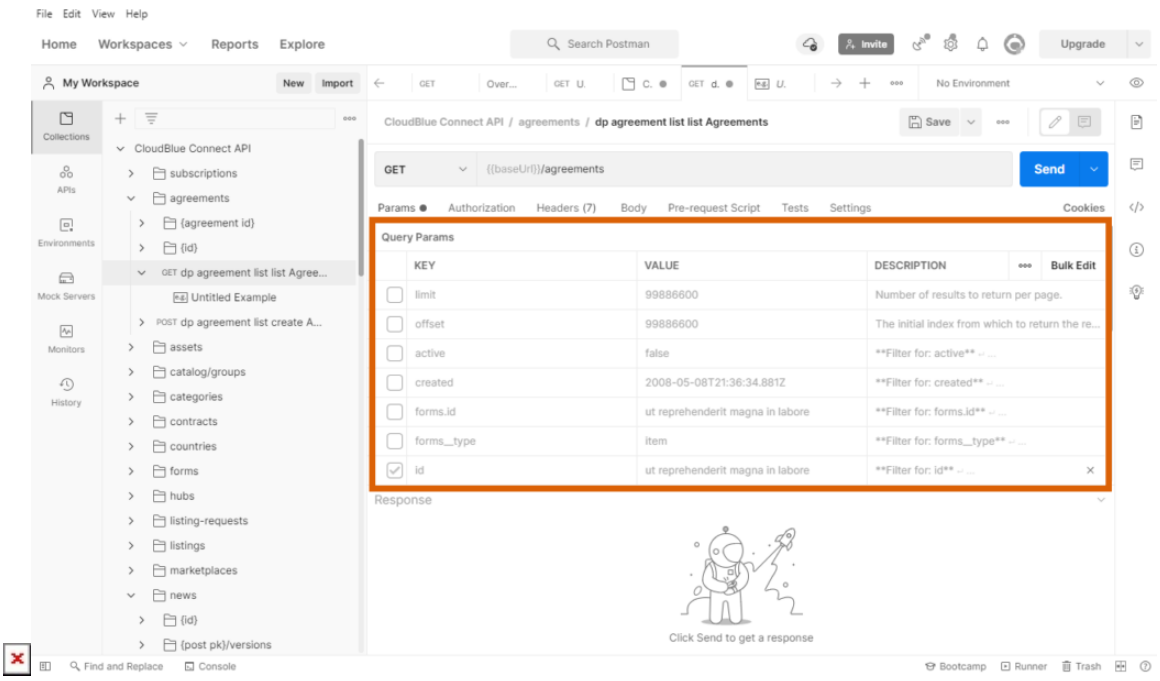
- **Initial value**: Shared with your team when you share your variable in a collection, environment and globals. This value may represent your copied *API endpoint*.
- **Current value**: Used while sending a request and never synced with Postman servers. If this value is empty, the client automatically uses the initial value (may also contain your *API endpoint*).

Click the **Save** button to save your changes. Thus, you can test out your configuration and start working the Connect API via the Postman client.

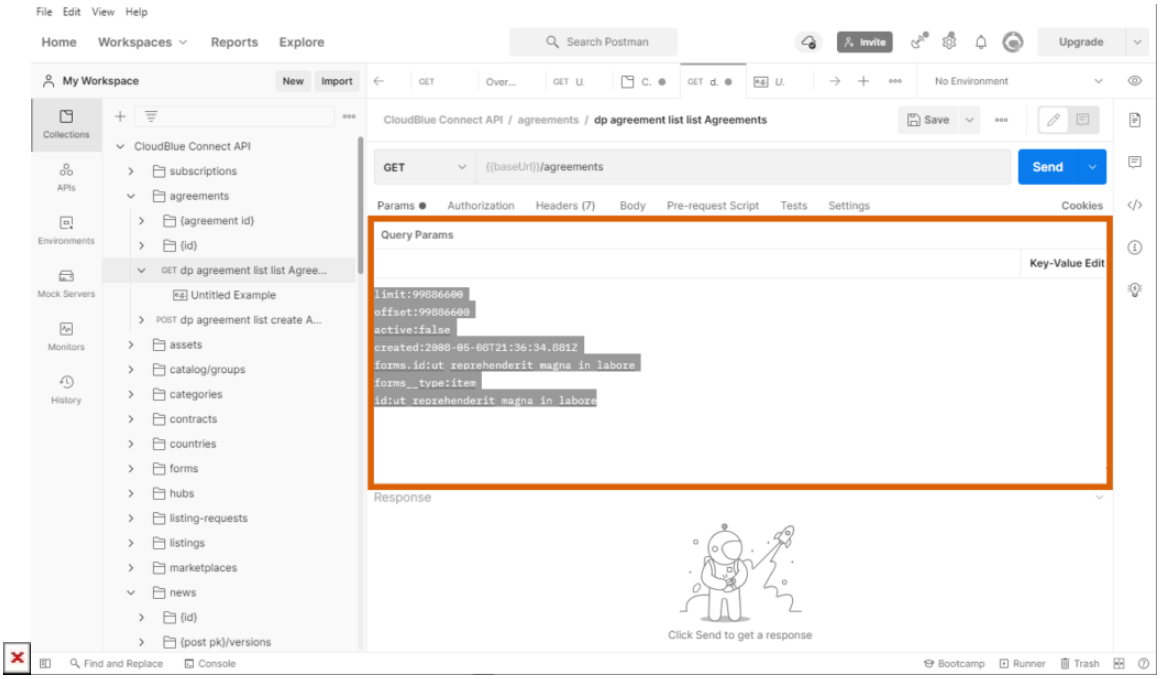
Make a Sample Call

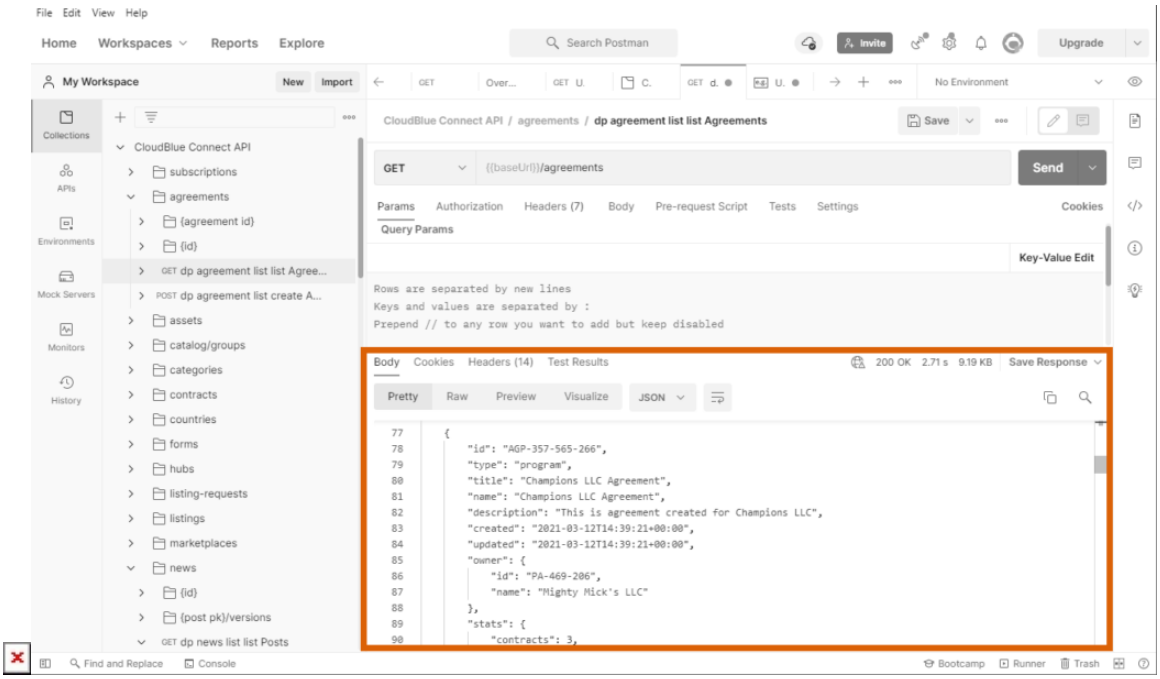
Test your configuration and ensure the Postman client works correctly by making a sample call.

For example, access the agreement section from your added collection and open the *GET*: *dp Agreements- list Agreements* call to access a list of your agreements objects on the CloudBlue Connect platform:



© Ingram Micro, Inc. All Rights Reserved.





Uncheck the query parameters via the *Key Value Edit* mode or switch to the *Bulk Edit* mode and delete all provided parameters to list all your agreements objects. It is also possible to use this parameters to find specific agreements by using identifiers, associated marketplace, owner name, and so on.

Use the **Send** button to send your API call. The result of this call should appear under **Response** at the bottom of the Postman

© Ingram Micro, Inc. All Rights Reserved.

window.

In case more information on the Postman functionality is required, please refer to the Getting started with Postman documentation.

© Ingram Micro, Inc. All Rights Reserved.