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Quiz #4: Query vs. path parameters

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✓

Task: Add a book

✓

✓

Task: Add an authorization header

✓

✓

Task: Use Postman Auth instead!

✓

✓

Quiz #5: Sending Data With Postman

Introduction to variables and scripting

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✓

Variables in Postman (Continued)

✓

✓

Setting variables programmatically

✓

✓

Task: Your first script

✓

✓

Task: Grab the new book id

✓

✓

Halfway Test

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✓

Quiz #6: Intro to Variables

PATCH and DELETE

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✓

Task: Checkout your book

✓

✓

Task: Delete your book

Generating code

✓

✓

Postman's codegen feature

Wrapping Up

✓

✓

Skillcheck (required)

✓

✓

Recap

✓

✓

Submit your Postman collection

✓

✓

Claim your badge!

✓

✓

Feedback

Postman Student Expert |

Halfway Test

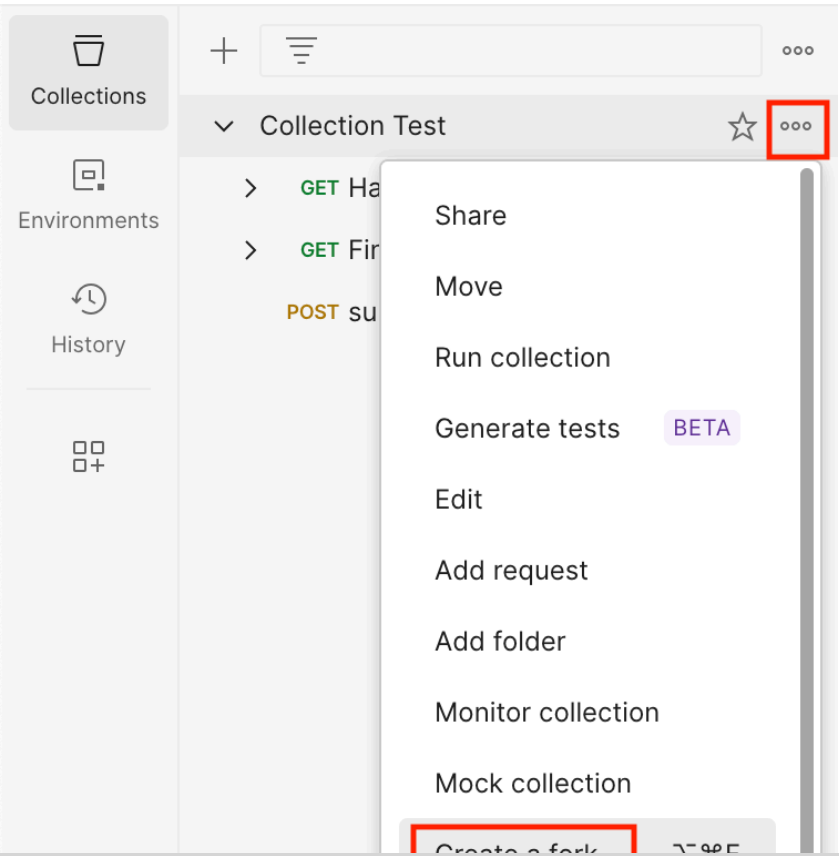
Good work so far! Before we proceed, let's do a halfway check of your collection. This test will help you evaluate your tasks and stay on track for the rest of the course.

Test your collection locally

Follow the instructions below to fork a test collection into your workspace:

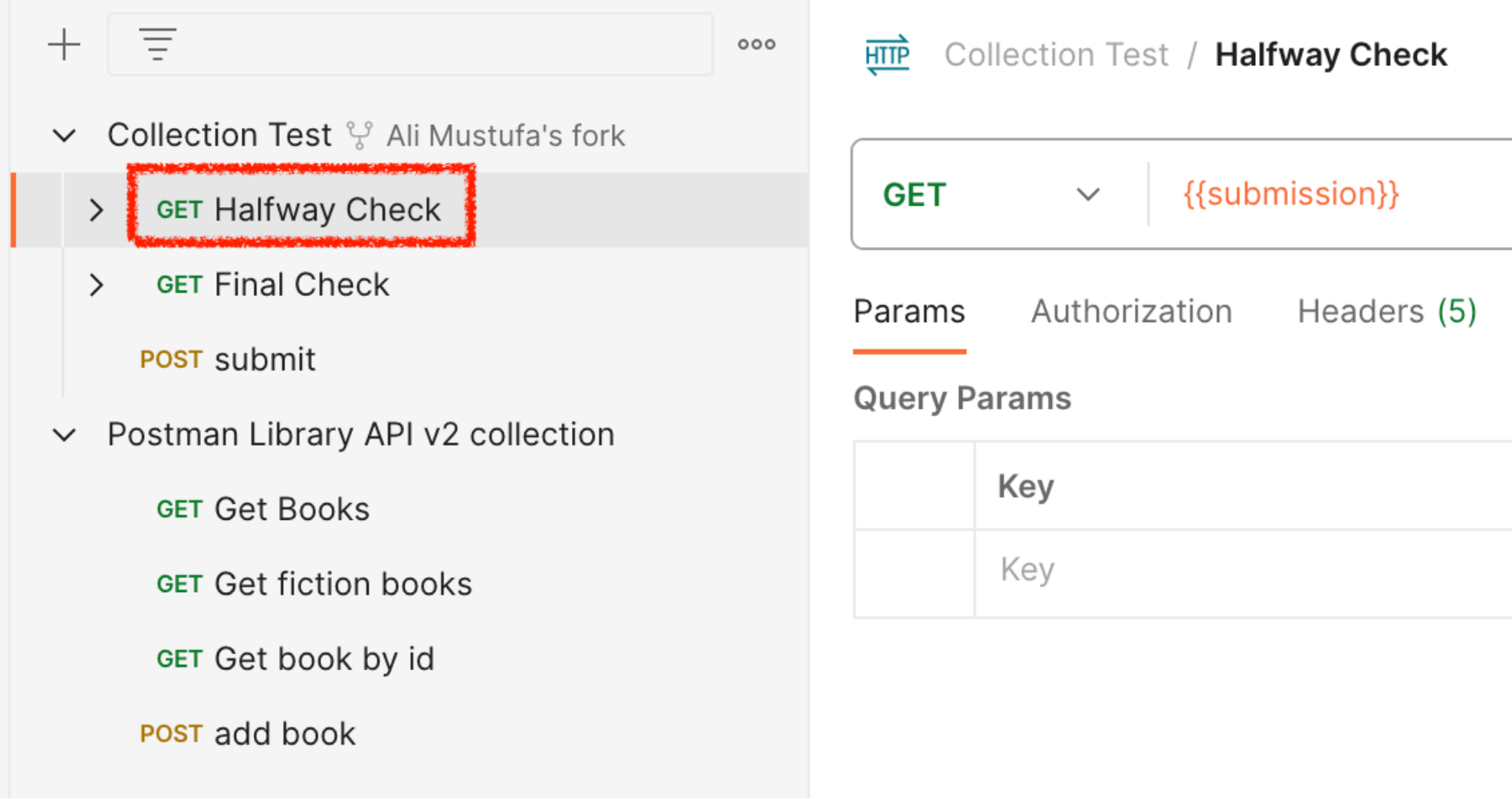
1. Fork the test collection into your workspace by clicking [this link](#) and following the guide below.

While hovering on the "Collection Test" collection from the link above, click on the three dots, then **Create a fork**.



On the next screen, choose your workspace ("**Postman API Fundamentals Student Expert**") as the destination workspace to send your forked collection, then click **Fork collection**.

You should now have two collections in your workspace: your "**Postman Library API v2**" collection, and the forked "**Collection Test**"



2. Get the API link for your **entire Postman Library API v2 collection**:

Click **View more actions** on your collection > Share > Via API > Generate New Key > Copy

This will create a read-only API key that will allow anyone with this link to access a JSON representation of your collection.

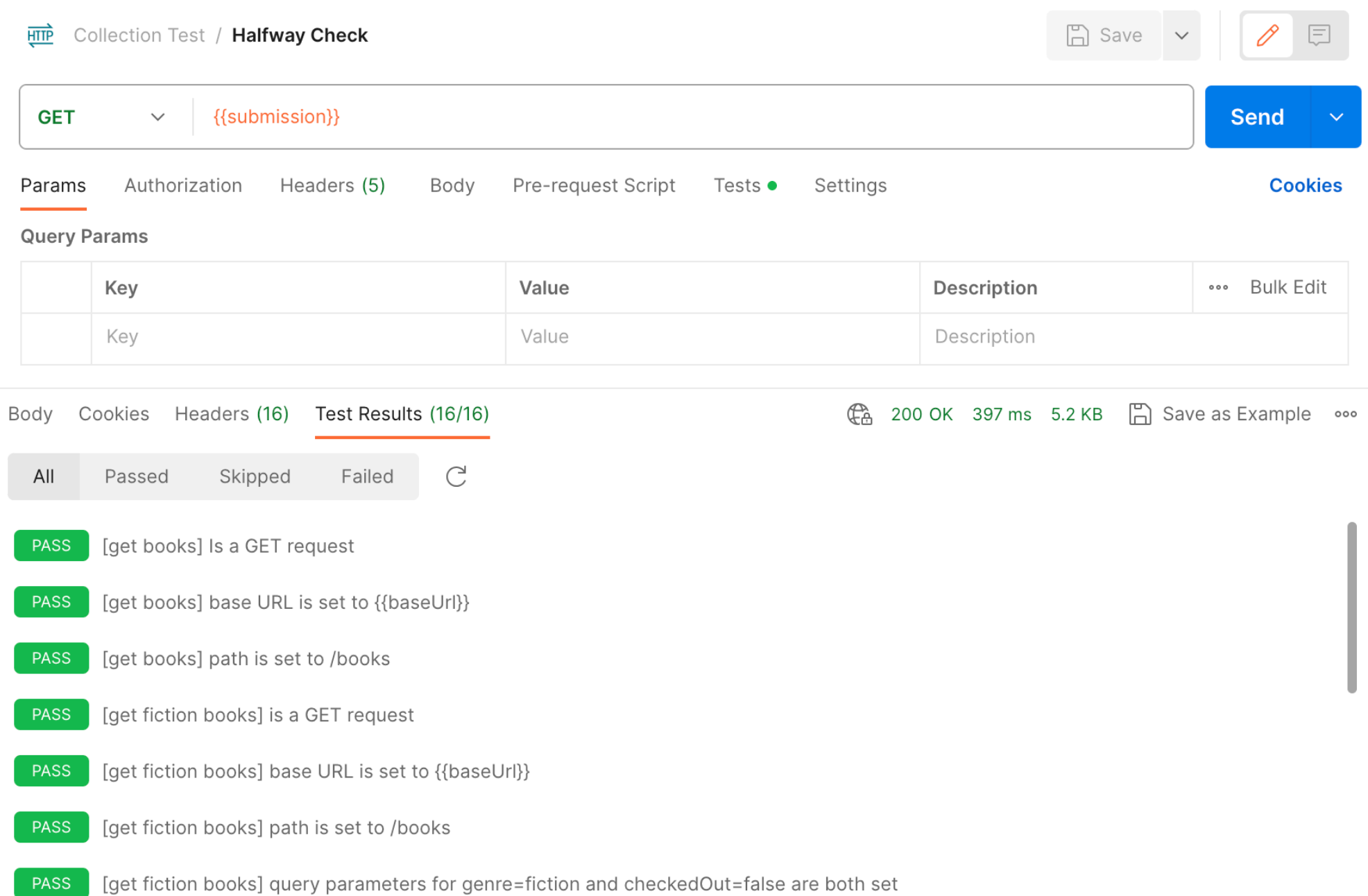
3. Navigate to your forked "**Collection Test**" collection, open the "Variables" tab, and **paste** the link in your clipboard copied in the previous step into the collection variable named "submission"

(Make sure the URL is set in both columns: Initial Value and Current Value. Postman will always use the "Current Value" which is local to your Postman instance, but the setting the Initial Value allows you to persist this value outside of your current Postman instance - for example if you share your collection with a friend).

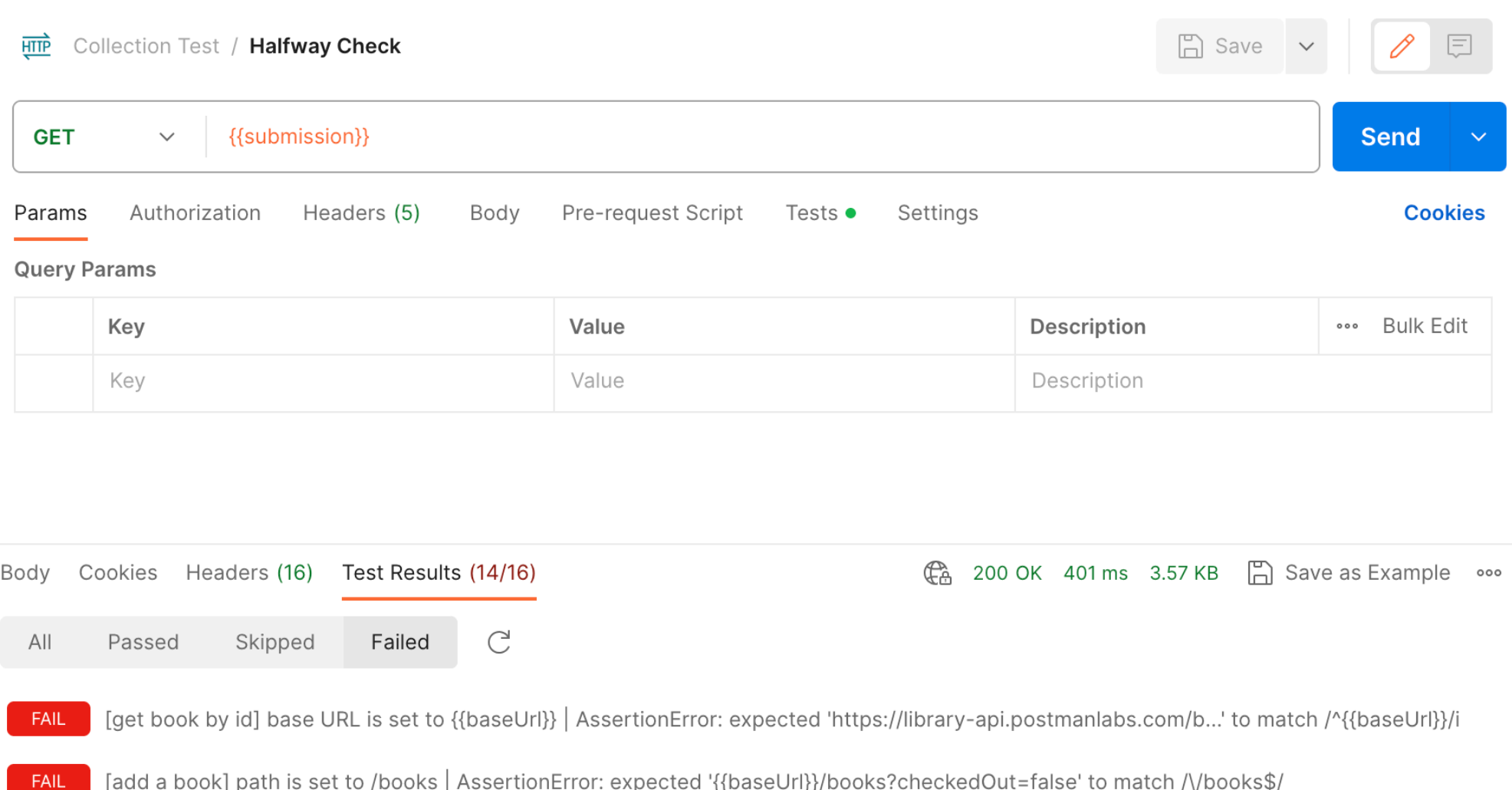
4. **Save** the Collection 

5. **Send** the **Halfway Test** request 

6. Check the **Test Results** tab in the response. If you followed the course properly and passed all the Tests, you should see **Test Results (16/16)**



If you don't pass all the tests on the first try, you will see something like this: **Test Results (14/16)** (this means you failed 2 tasks). Don't worry, you can solve all the errors easily by reading the error messages and fixing all the errors. See the tips mentioned below.



Tips to resolve all your errors

> Read the test messages. Use them as hints to fix your **Postman Library API v2** collection. Save any changes you make, then send your test request again.

You can also check our detailed **FAQ** for better troubleshooting.

> Re-read the instructions of previous lessons carefully for the areas you missed

> Please join [here](#) and go through this detailed FAQ: <https://discord.com/channels/831210428314157076/1268565927599800423>, and ask questions in the thread below. If you are not able to solve it, we also have an active Discord Community, which is very supportive.

Once your collection passes all the local tests, you have successfully completed the course halfway! Pat yourself on your back, and let's continue!