- Task: Add a book
- Task: Add an authorization
- Task: Use Postman Auth instead!
- Quiz #5: Sending Data With

Introduction to variables and scripting

- ✓ ☐ Variables in Postman (Continued)
- Setting variables programmatically
- Task: Your first script
- Task: Grab the new book id
- Halfway Test
- Quiz #6: Intro to Variables

PATCH and DELETE

- Task: Checkout your book
- ✓ ☐ Task: Delete your book

Generating code

O Postman's codegen feature

Wrapping Up

- Skillcheck (required)
- Recap
- Submit your Postman
- Claim your badge!
- Feedback

Postman Student Expert | Frequently Asked Questions



Postman Student Expert | Frequently Asked Questions

Task: Delete your book

Oops! The person that checked out your book accidentally lost it... you will need to delete it from the library database.

The API documentation shows how we can delete books with the DELETE /books/:id path

Make a new request

The **DELETE** request has a similar format to the **PATCH** request, so let's copy the **PATCH** request to make our new request.

- 1. Hover on your **Postman Library API v2** collection, click the three dots, and select "**Add request**", name your new request "**delete a book**"
- 2. Set the request method of the "delete a book" request to **DELETE**
- 3. Set the request URL to {{baseUrl}}/books/:id
- 4. In the **Params** tab of the request, make sure the path variable id is set to **{{id}}**}
- 5. Save and Send your request

You should get a **204 No Content** response from the API. This means the server successfully deleted the book, and won't send any response body back. *Remember: if you ever wonder what a status code means, you can hover on it in Postman for an explanation!*

Previous

Next

Without changing anything, try sending your request again.

Since you are sending a request to delete a book with an id that no longer exists, you get a 404 error!

