

Practical HTTP Requests Lab- Making HTTP requests on tryhackme.com using TryHackMe Labs

This is an emulator for making demo HTTP requests, using what you've learnt from the above tasks you can use it to complete the below questions.

Answer the questions below

Make a **GET** request to **/room** page

THM{YOU'RE_IN_THE_ROOM}

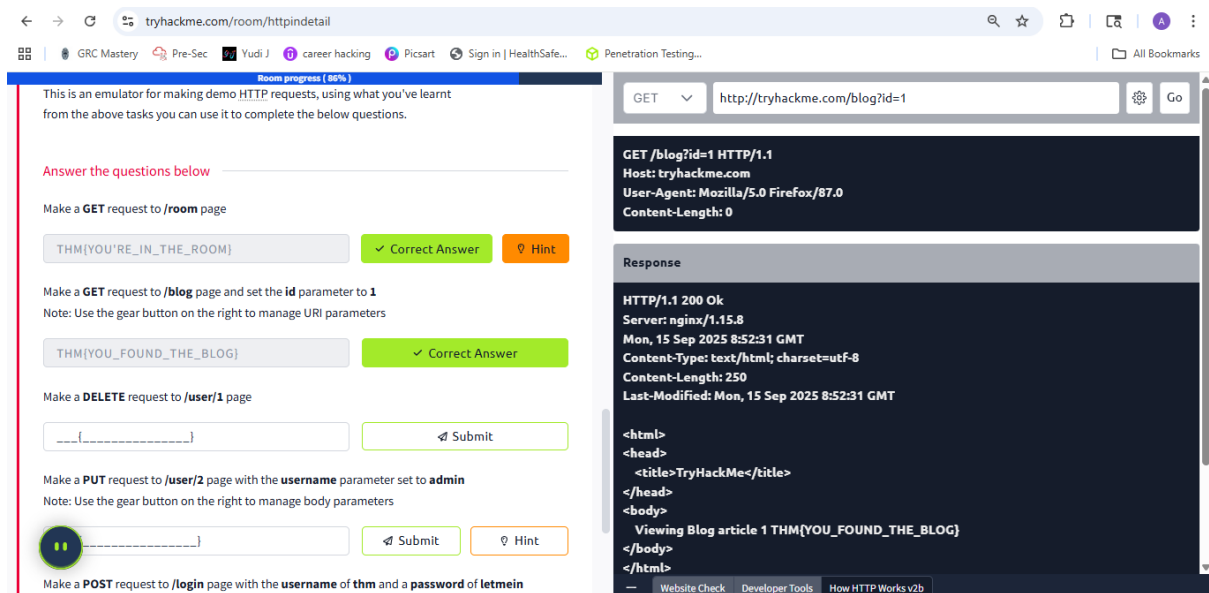
The screenshot shows the TryHackMe Labs interface. On the left, a sidebar lists tasks: Task 6 (Cookies) and Task 7 (Making Requests). Task 7 is selected. The main area contains instructions for Task 7: "Click the 'View Site' button on the right. This is an emulator for making demo HTTP requests, using what you've learnt from the above tasks you can use it to complete the below questions. Answer the questions below". The first question is: "Make a GET request to /room page". Below this is a text input field containing "THM{YOU'RE_IN_THE_ROOM}" and a "Submit" button. The second question is: "Make a GET request to /blog page and set the id parameter to 1. Note: Use the gear button on the right to manage URI parameters". Below this is a text input field with a placeholder "id" and a "Submit" button. The third question is: "Make a DELETE request to /user/1 page". On the right, a "View Site" button is visible. The right sidebar shows the HTTP request details for a GET request to http://tryhackme.com/room. The response shows an HTTP 200 OK status and the HTML content of the page, which includes the text "Welcome to the Room page" followed by the flag "THM{YOU'RE_IN_THE_ROOM}".

Make a **GET** request to **/blog** page and set the **id** parameter to **1**
Note: Use the gear button on the right to manage URI parameters

THM{YOU_FOUND_THE_BLOG}

References:

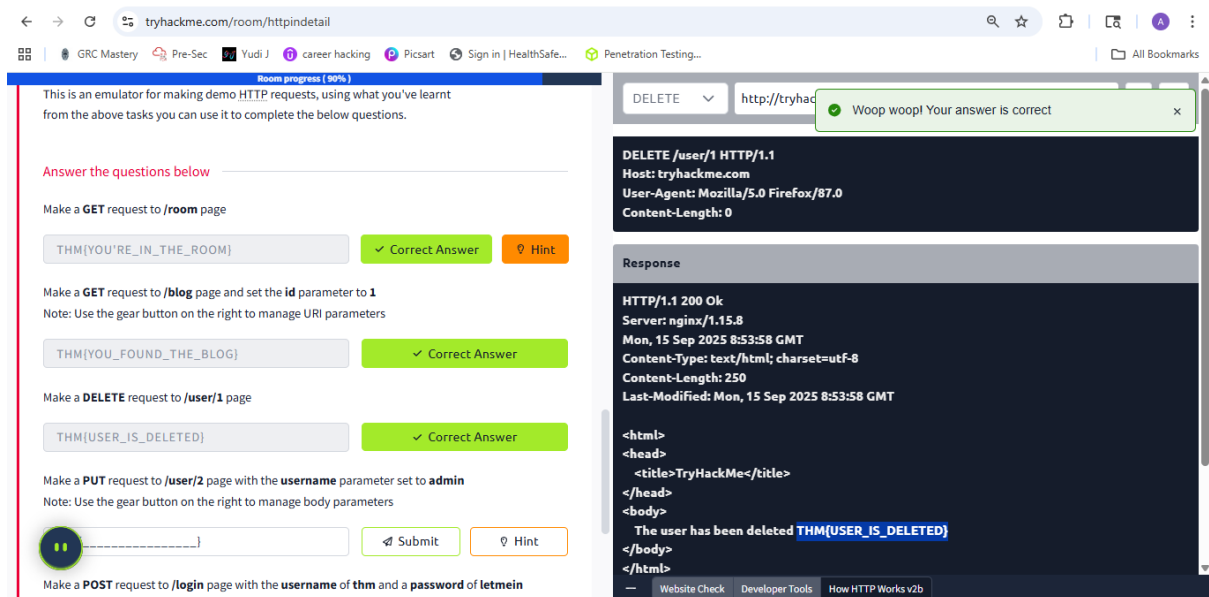
TryHackMe Labs



Submit

Make a **DELETE** request to **/user/1** page

THM{USER_IS_DELETED}



Submit

Make a **PUT** request to **/user/2** page with the **username** parameter set to **admin**

Note: Use the gear button on the right to manage body parameters

THM{USER_HAS_UPDATED}

The screenshot shows a web browser at `tryhackme.com/room/httpindetail`. The page displays a challenge titled "Room progress (95%)". The challenge instructions are as follows:

- Note: Use the gear button on the right to manage URI parameters
- THM{YOU_FOUND_THE_BLOG} ✓ Correct Answer
- Make a **DELETE** request to `/user/1` page
- THM{USER_IS_DELETED} ✓ Correct Answer
- Make a **PUT** request to `/user/2` page with the **username** parameter set to **admin**
- Note: Use the gear button on the right to manage body parameters
- THM{USER_HAS_UPDATED} ✓ Correct Answer ⚙ Hint
- Make a **POST** request to `/login` page with the **username** of **thm** and a **password** of **letmein**
- Note: Use the gear button on the right to manage body parameters
- Submit Hint

At the bottom, there is a "How likely are you to recommend this room to others?" section with a rating from 1 to 10 and a "Submit now" button.

The right sidebar shows the HTTP client interface. The request is a **PUT** to `http://tryhackme.com/user/2` with the body `username=admin`. The response is an **HTTP/1.1 200 Ok** from `nginx/1.15.8` with the following headers:

```
HTTP/1.1 200 Ok
Server: nginx/1.15.8
Mon, 15 Sep 2025 8:55:34 GMT
Content-Type: text/html; charset=utf-8
Content-Length: 251
Last-Modified: Mon, 15 Sep 2025 8:55:34 GMT
```

The response body is an HTML document with the following content:

```
<html>
<head>
  <title>TryHackMe</title>
</head>
<body>
  Username changed to admin THM{USER_HAS_UPDATED}
</body>
</html>
```

SubmitHint

Make a **POST** request to `/login` page with the **username** of **thm** and a **password** of **letmein**
Note: Use the gear button on the right to manage body parameters

THM{HTTP_REQUEST_MASTER}

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