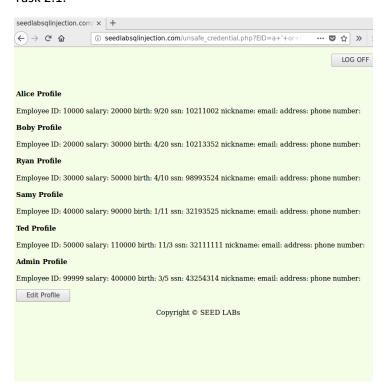
Issa Odeh

CS 450: SQL injection lab

10/12/2021

Task 2.1:



Task 2.2:

Task 2.3:

It didn't work and I think it has something to do with the PHP code. It is preventing us from changing anything.

Task 3.1:

Alice Profile Employee ID: 10000 salary: 101 birth: 9/20 ssn: 10211002 nickname: aaaaaaemail: address: phone number: Boby Profile Employee ID: 20000 salary: 30000 birth: 4/20 ssn: 10213352 nickname: email: address: phone number: Ryan Profile Employee ID: 30000 salary: 50000 birth: 4/10 ssn: 98993524 nickname: email: address: phone number: Samy Profile Employee ID: 40000 salary: 90000 birth: 1/11 ssn: 32193525 nickname: email: address: phone number: Ted Profile Employee ID: 50000 salary: 110000 birth: 11/3 ssn: 32111111 nickname: email: address: phone number: Admin Profile Employee ID: 99999 salary: 400000 birth: 3/5 ssn: 43254314 nickname: email: address: phone number: Edit Profile

Task 3.2:

The new Password is being hashed before its updated in the database.

\$hashed_pwd = shal(\$input_pwd);

Convright

I used the command and put it in alice's profile nickname: ',password= 77EA8BF617D17C8BD4BB6D02CE2CEAC7F84E524C' where name='Ryan';# but it did not work. I used a sha1 generator to generate the new password but didn't quite work.