

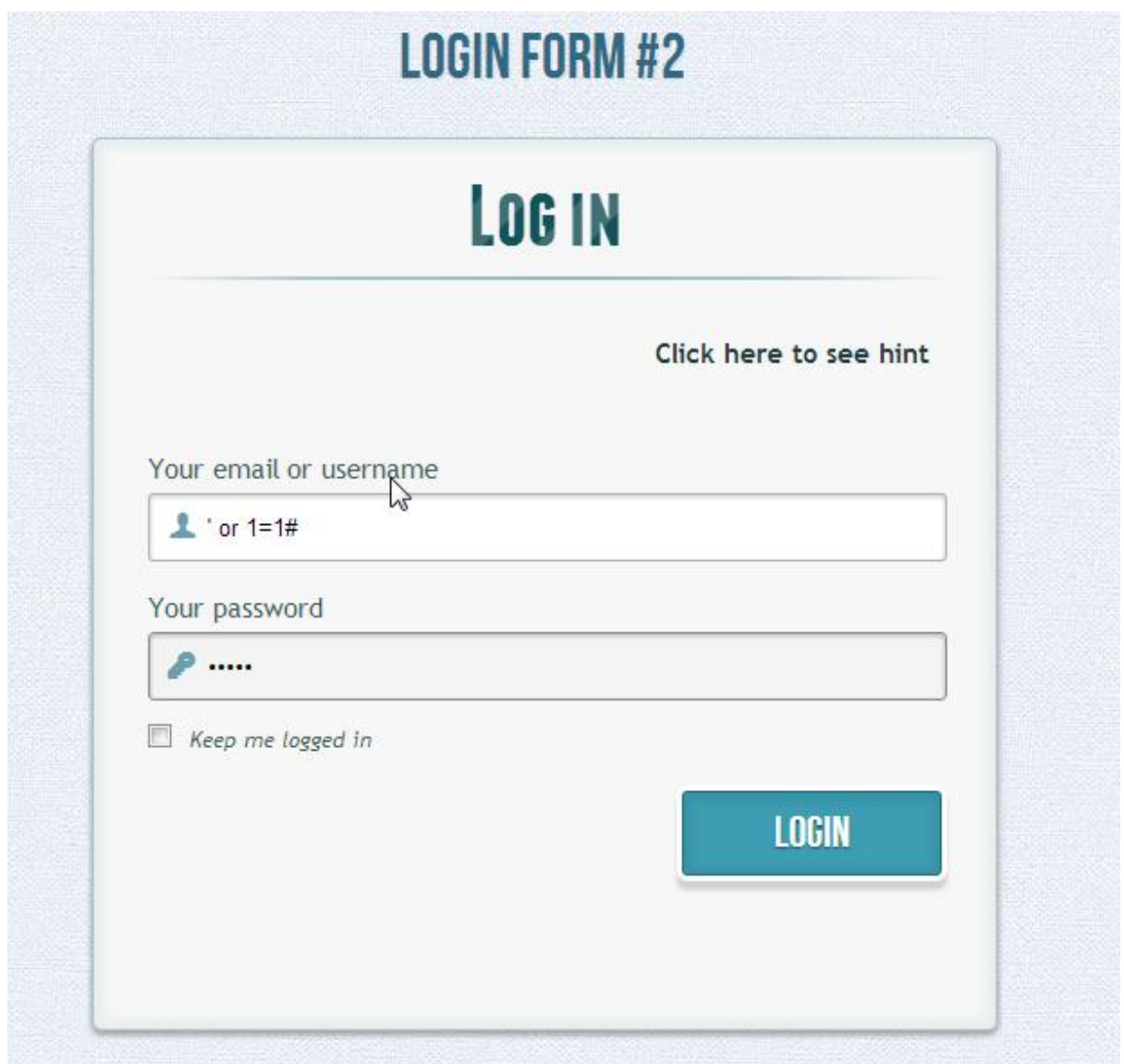
Challenge 2

<http://192.168.2.11/sqli/sql2/>

[Level: Intermediate]

- Bypass authentication and provide the flag id

Password field is usually not vulnerable to SQL Injection. This is because password is usually saved in MD5 (or other hashing function) format. The entered password is converted to hash and the two hashes are then compared. In challenge 2 the username field is the only vulnerable field.




LOGIN FORM #2


LOG IN

[Click here to see hint](#)

Your email or username

 ' or 1=#

Your password



Keep me logged in

LOGIN

Username: ' or 1=#

Password: anything