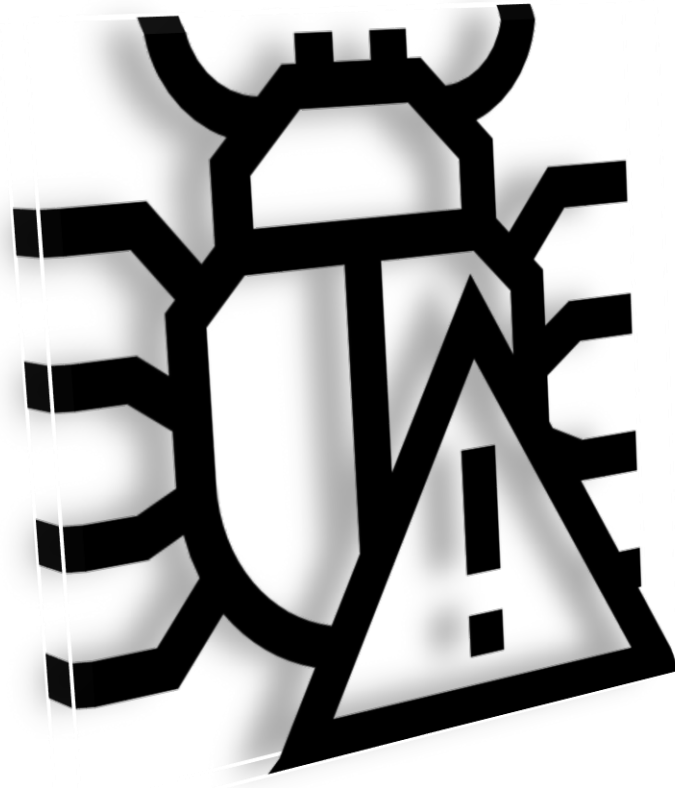


BUG REPORT



Generated by : Charchit Subedi

Date : 2022/Nov/17

Time : 6:11 Pm

Website : <https://www.neda.or.th/home/backend>

CONTENT

PG.NO

Introduction to Google Dork 2

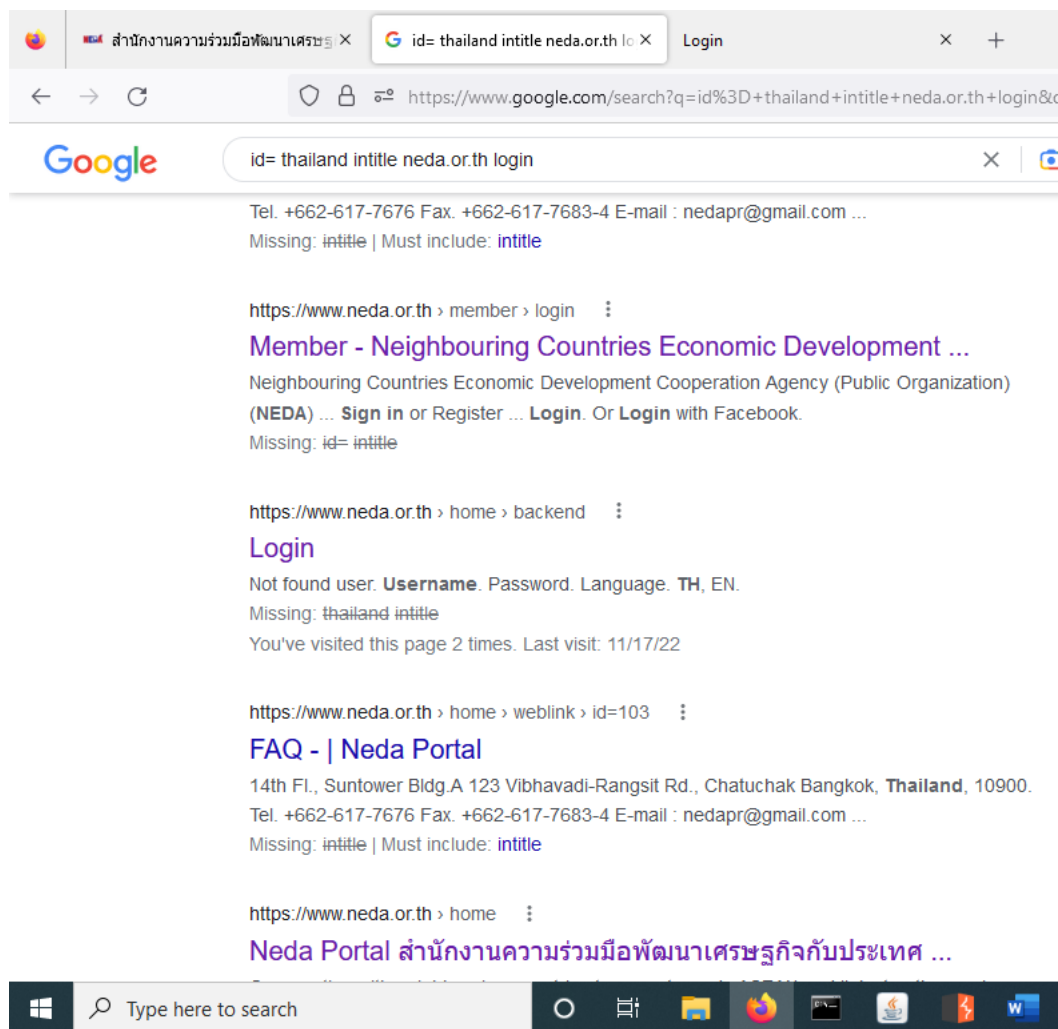
Exploiting With Burpsuite 3-6

Conclusion 7

INTRODUCTION TO GOOGLE DORK

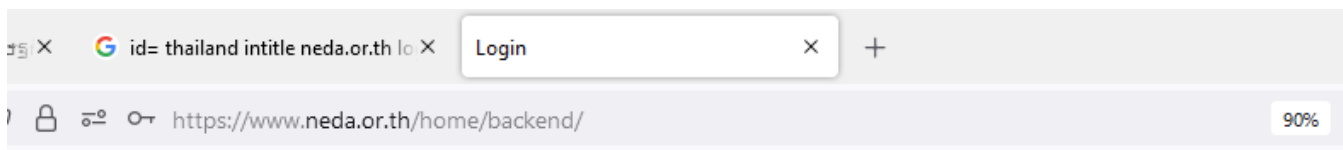
A Google dork query (**dork**), is a search string or custom query that uses advanced search operators to find information not readily available on a website.

Google dorking, also known as Google hacking, can return information difficult to locate through simple search queries. This includes information not intended for public viewing, but that is inadequately protected and can, therefore, be "dorked" by a hacker.

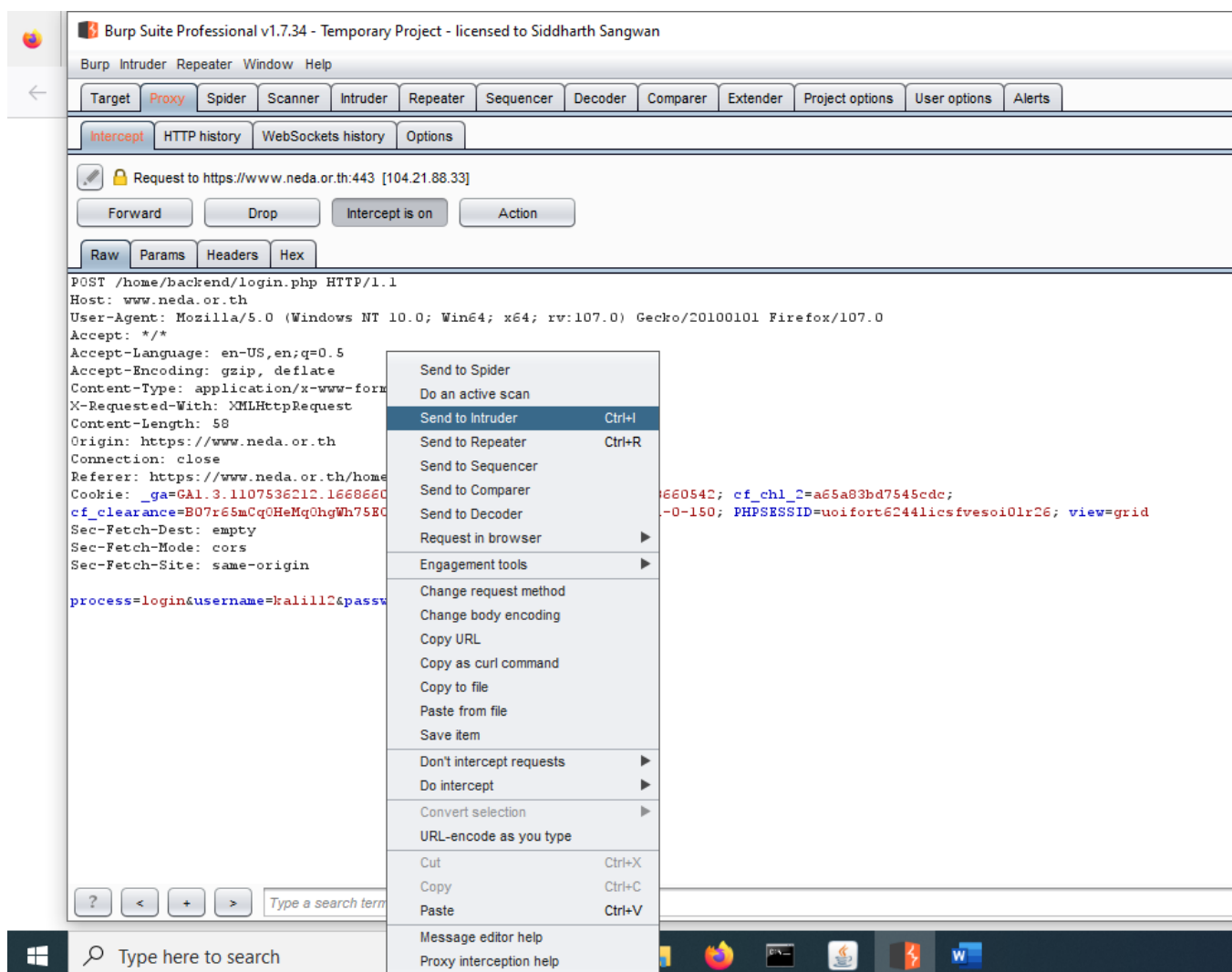


In the above picture I have search using the google dork and find the login portal of the website.

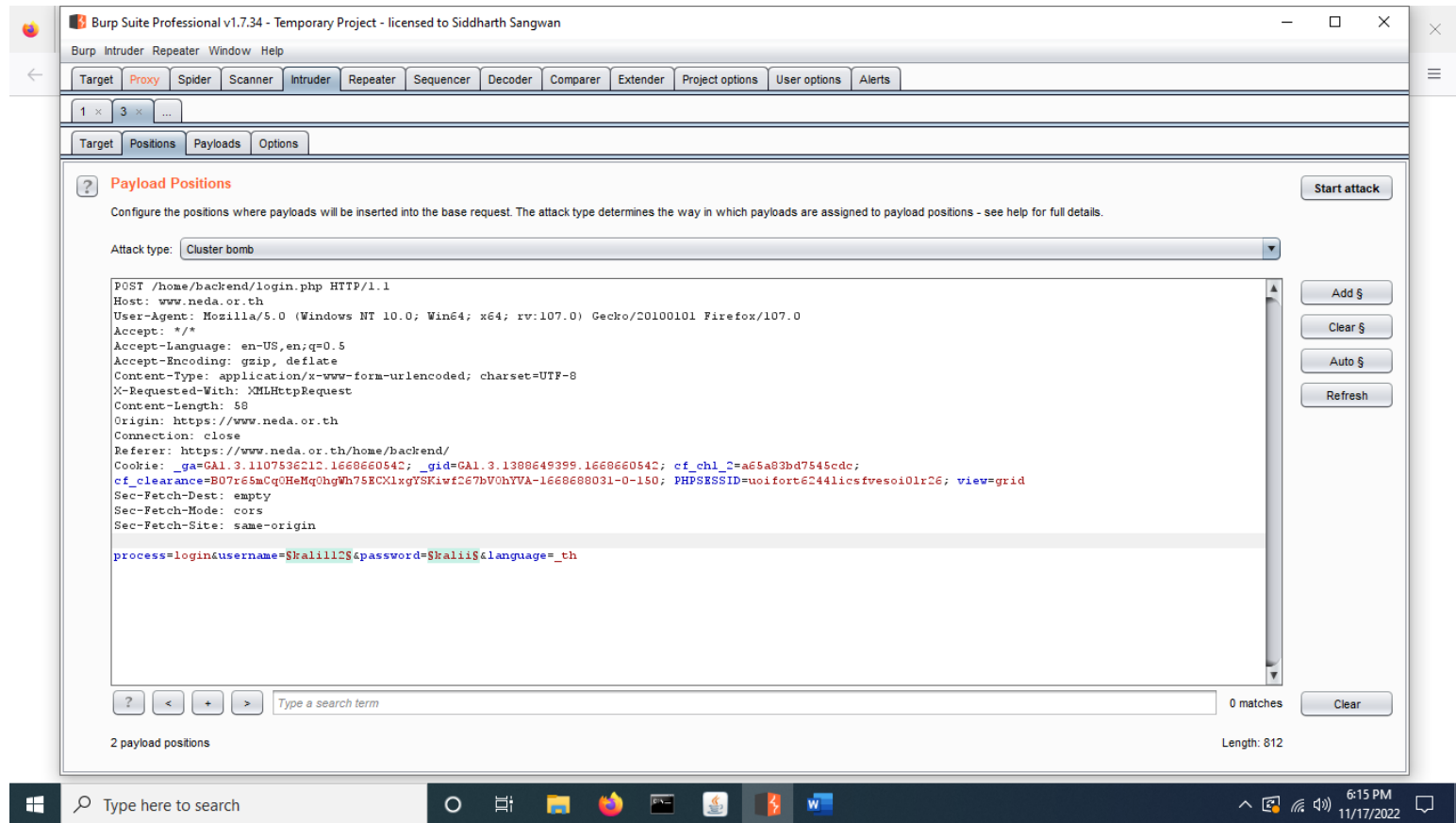
Exploiting With Burpsuite



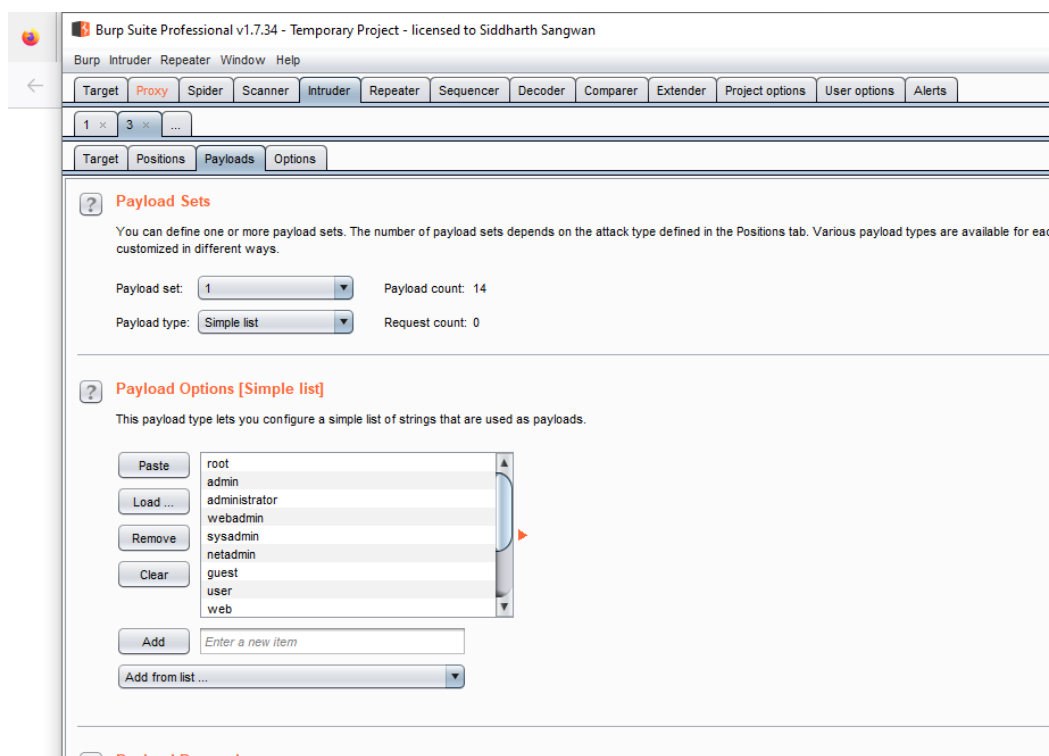
Now I have add the wrong username and pass to intercept the request in burp.

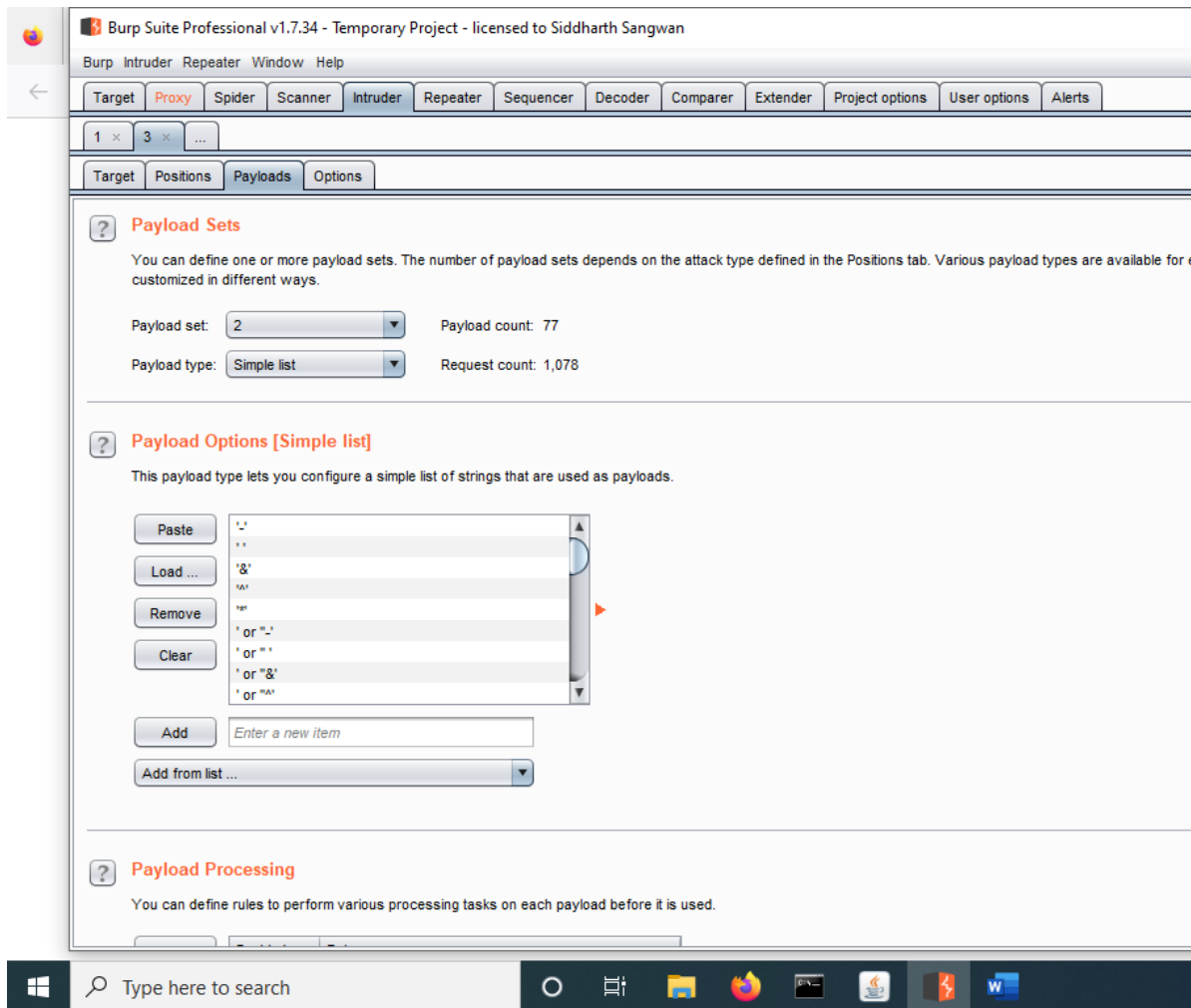


In the above picture I have intercept the request and send it to the **intruder**. To check for **SQL injection** vulnerability using brute force trick.

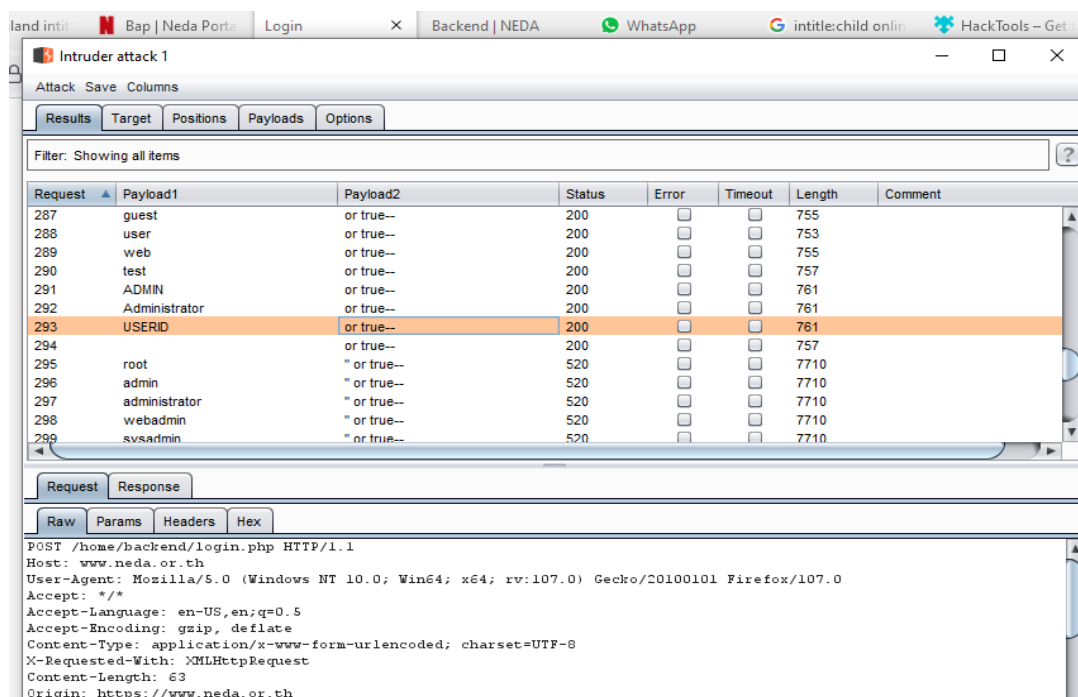


In the above I have cleared the \$ sign and only set to the username and pass section and go to payload section

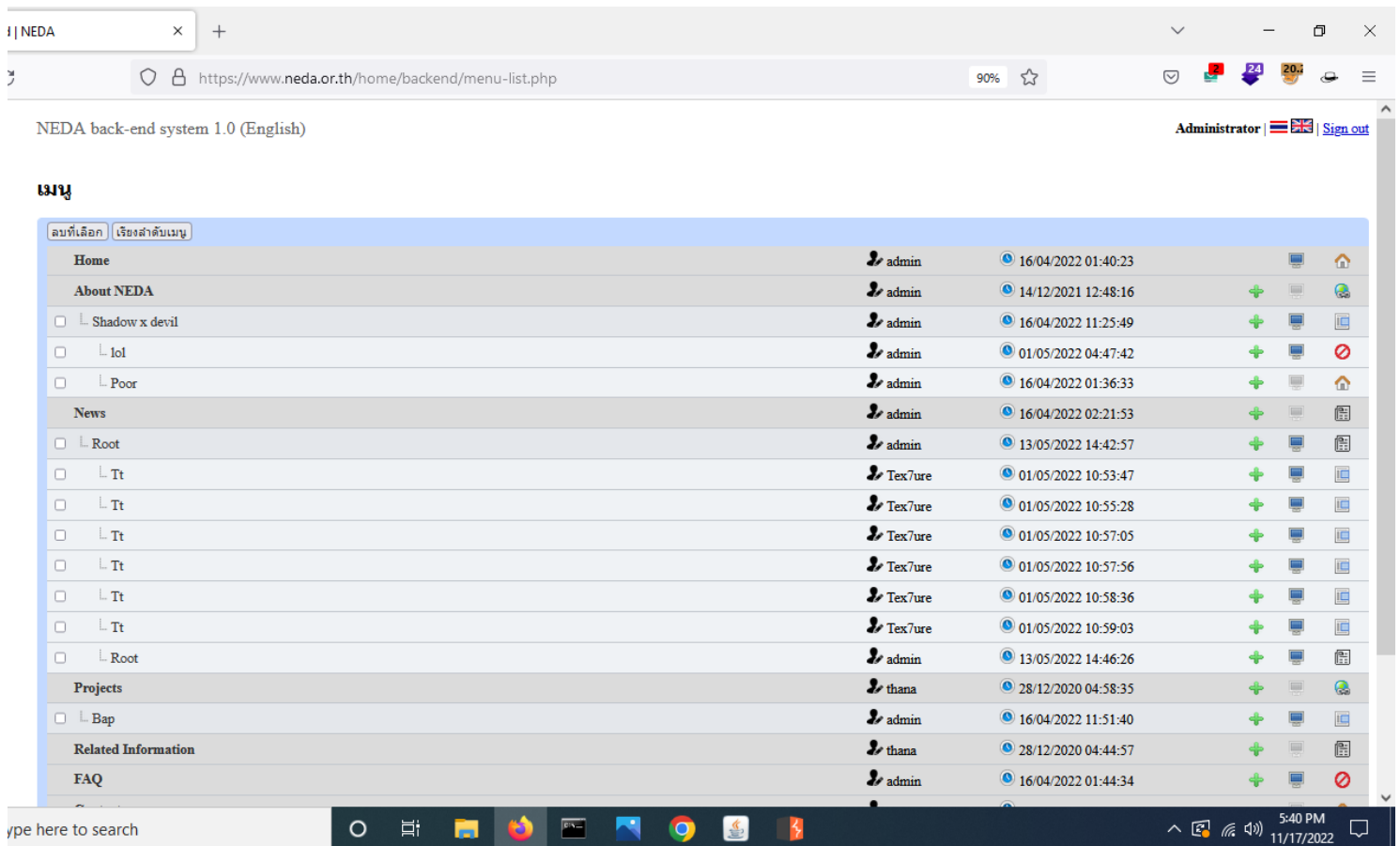




Now I have add the user and the **SQL payload cheatsheet** in the burpsuite.



Boom we have got the payload let's try these and enter the system.



Boom we have entered the system .through the sql injection vulnerability.

Conclusion

Hence the website is vulnerable to sql injection vulnerability. We have successfully bypass the login form using sql payload .