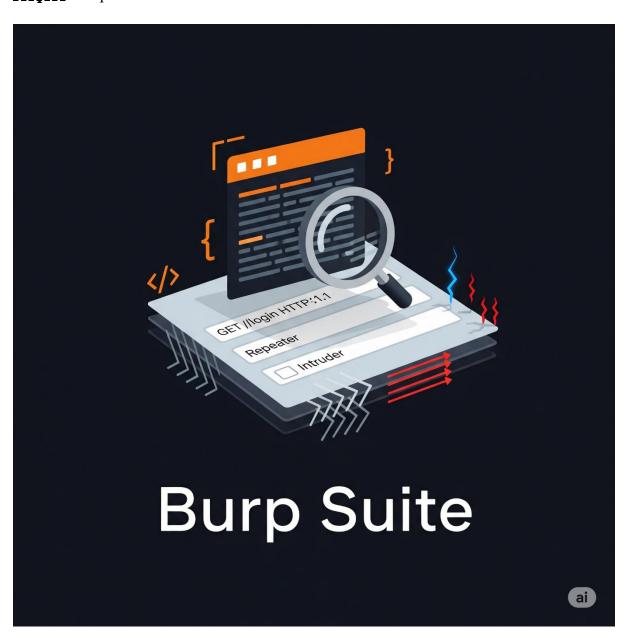
# Day 9 of Learning Cyber Security Platform: Kali Linux

Name: Ayesha Nadeem

**Topic:** BurpSuite



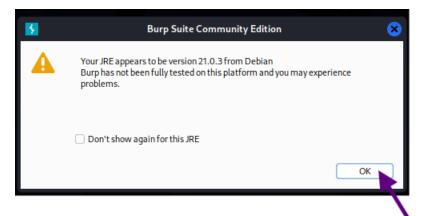
Contact Me: ayeshanm8@gmail.com

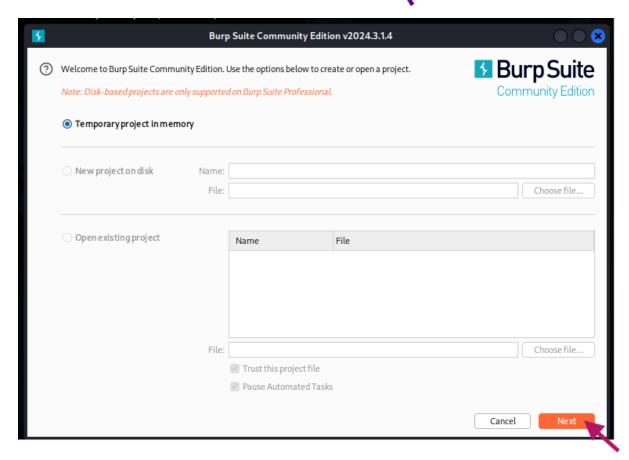
<u>**Date:**</u> 9<sup>th</sup> July, 2025

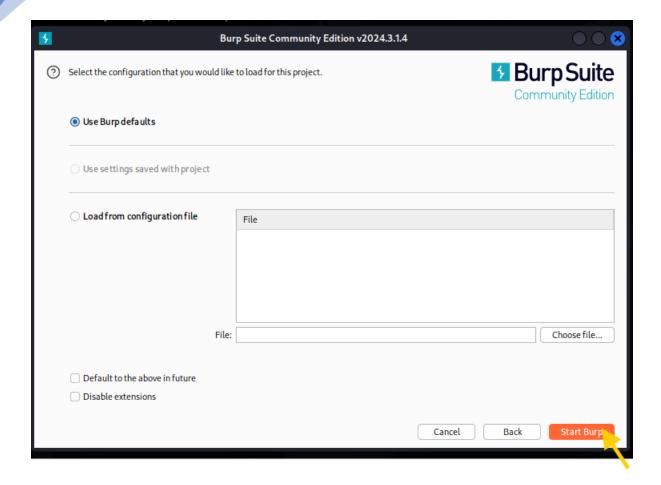
# BurpSuite: The Web App Analyzer

Start BurpSuite

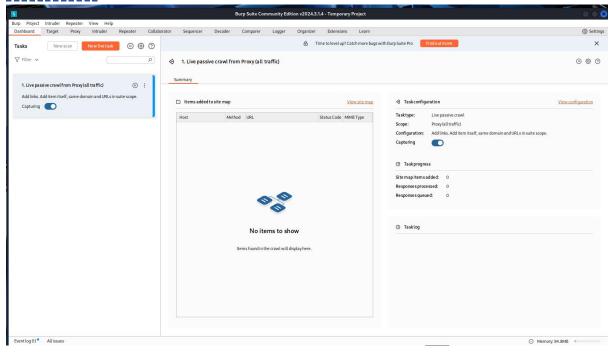








Dashboard



## Step 1:

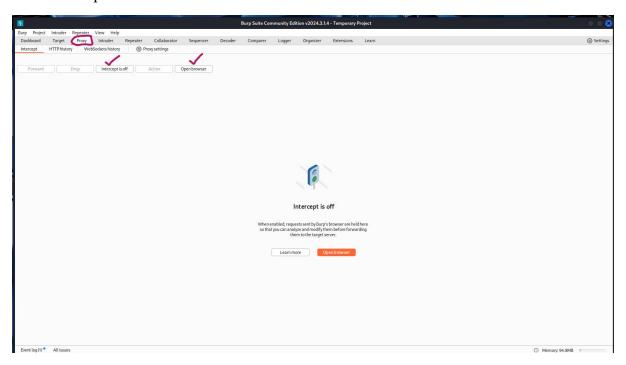
Go to Proxy Tab

#### Step 2:

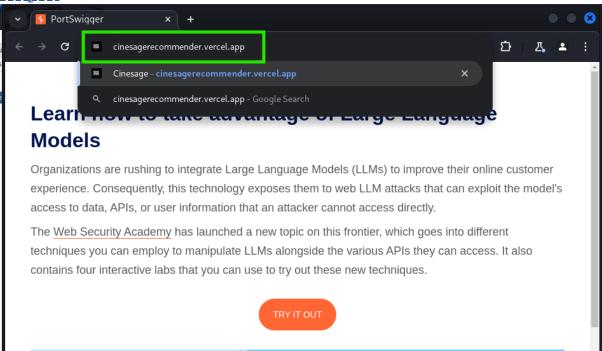
On the Intercept

#### Step 3:

Click on Open Browser

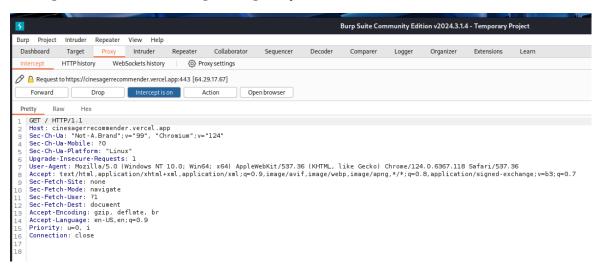


#### Step 4:

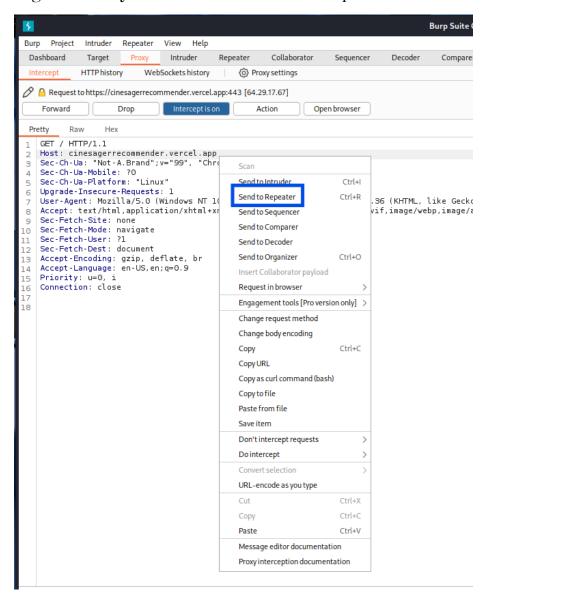


# Step 5:

First packet comes in burpsuite proxy tab

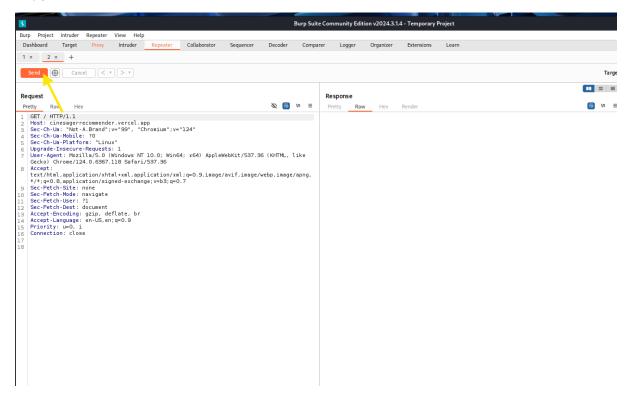


Right click anywhere and select "send to repeater".

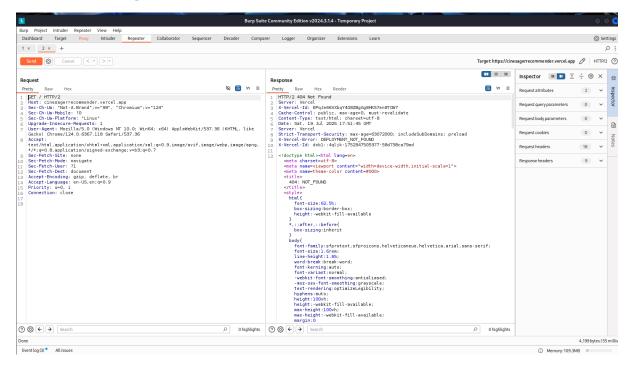


## Step 6:

From here you can make changes in header content (like overwrite session key), fetch information as well. Then send it to server

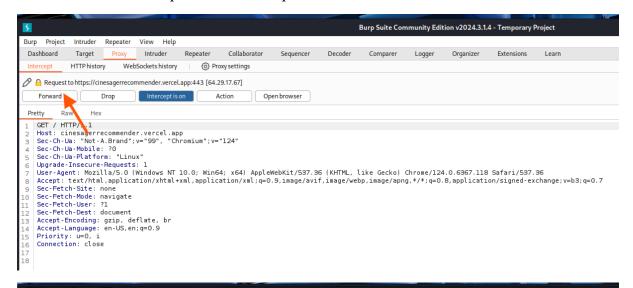


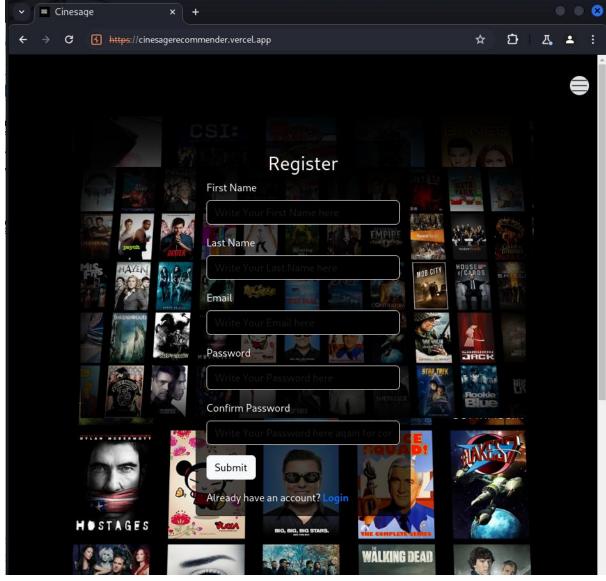
Server response will first comes in burpsuite, instead of client browser. In its response, you can fetch important content like server name, database name, html code of page, and token ID etc.



# Step 7:

Click on forward to pass server response to client.





## Gathered Information:

Event log (2) All issues

