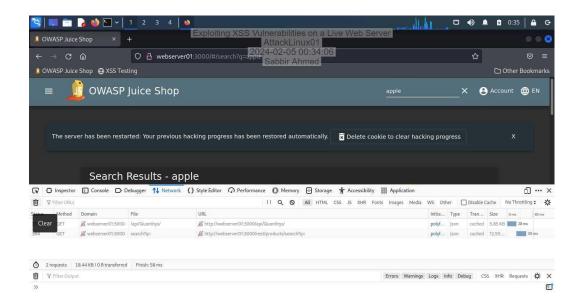
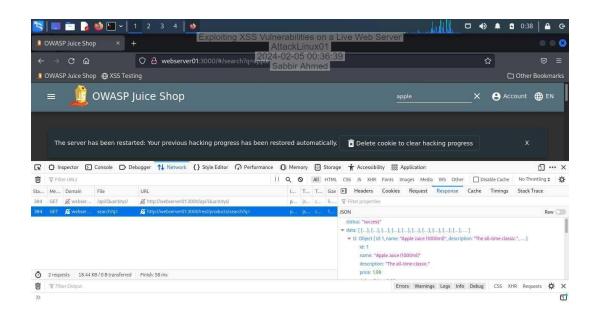
Section 1: Hands-On Demonstration

Part 1: Perform a DOM-Based XSS Attack

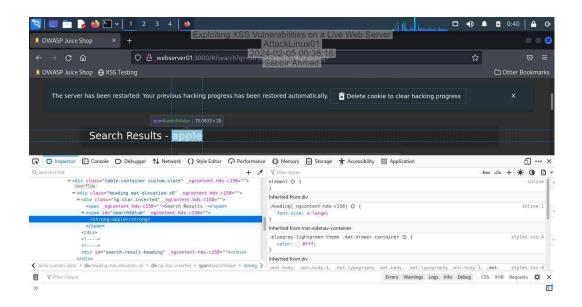
14. Make a screen capture showing the two GET requests in the Network Monitor.



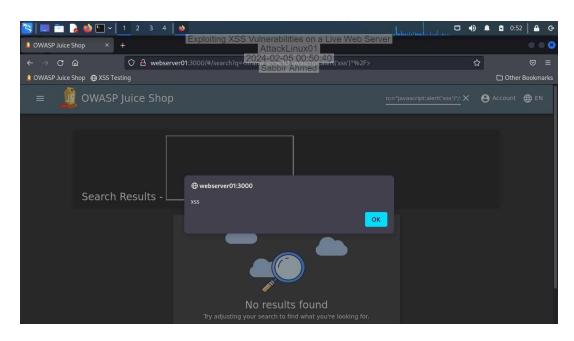
18. Make a screen capture of the response for the search request.



28. Make a screen capture showing the query string in the page DOM.

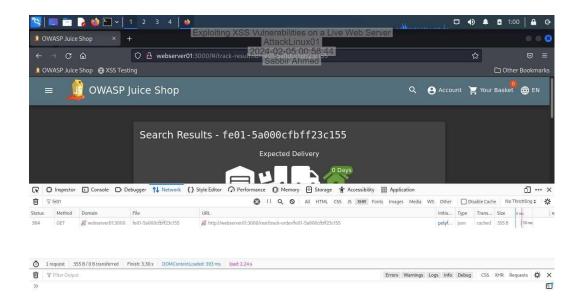


31. Make a screen capture of the alert, including the browser address bar.

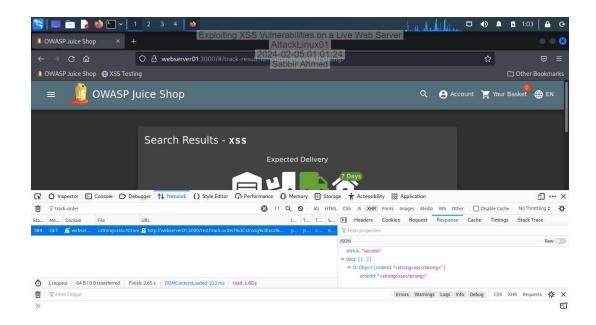


Part 2: Perform a Reflected XSS Attack

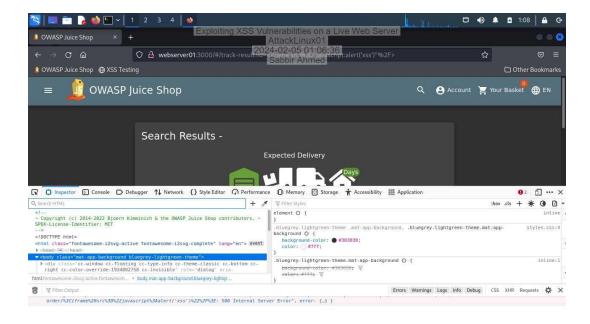
12. Make a screen capture showing the URL.



20. Make a screen capture of the response for the request.

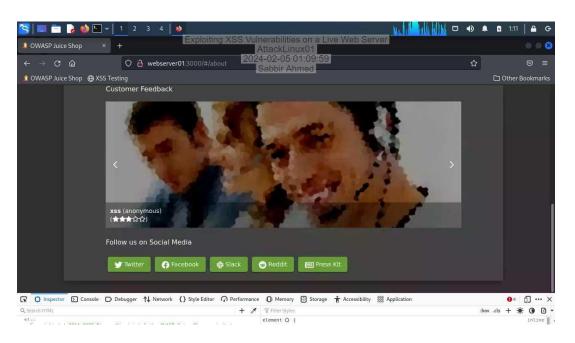


28. Make a screen capture showing the alert and the URL in the browser navigation bar.

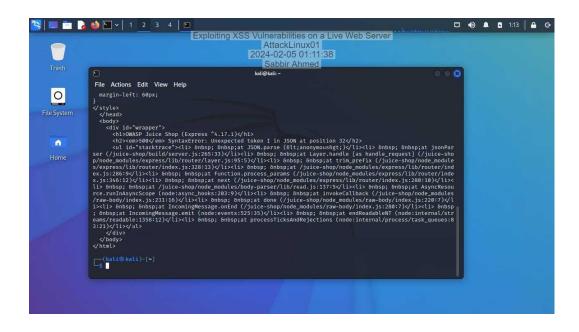


Part 3: Perform a Stored XSS Attack

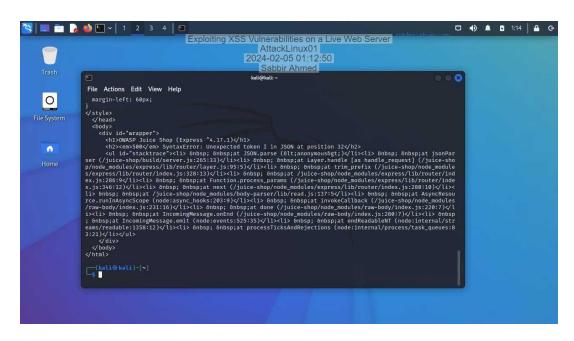
7. Make a screen capture of the page showing your XSS comment.



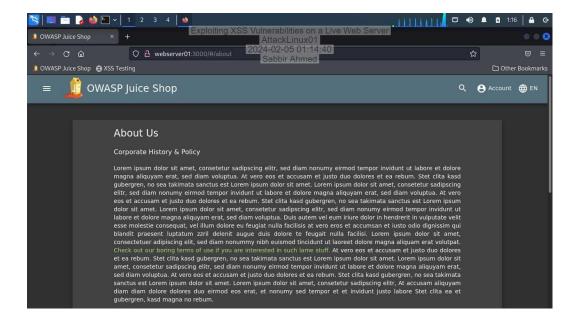
12. Make a screen capture showing the successful addition of Feedback but with an empty result.



14. Make a screen capture showing the successful addition of the feedback.



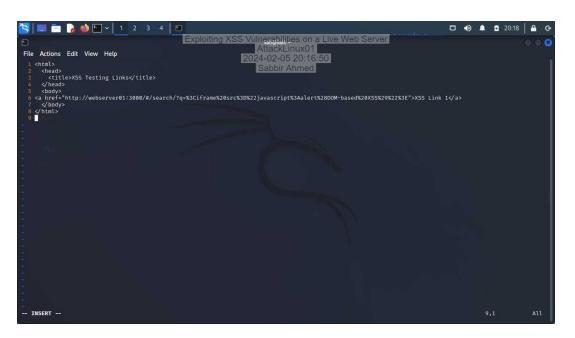
17. Make a screen capture showing the xss alert and the URL in the navigation bar.



Section 2: Applied Learning

Part 1: Construct a Link for a DOM-BASED XSS Attack

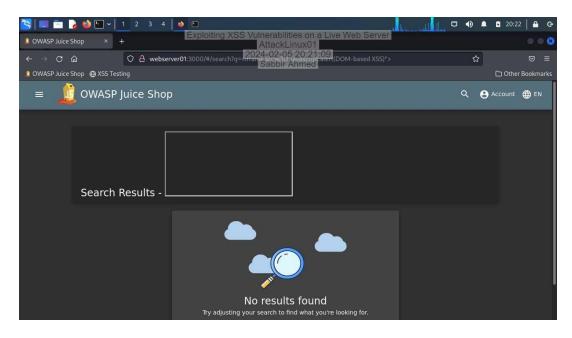
11. Make a screen capture showing the link on line 6.



17. Make a screen capture of the running HTTP server.

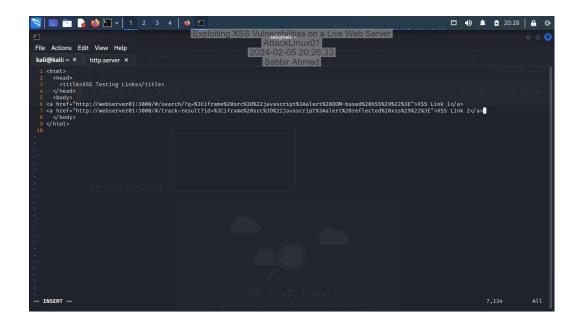


21. Make a screen capture showing the popup and the address in the browser navigation bar.

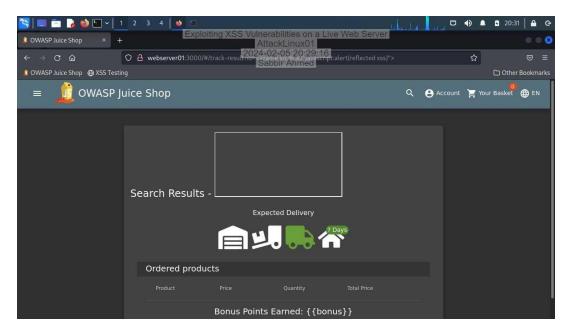


Part 2: Construct a Link for a Reflected XSS Attack

11. Make a screen capture showing the link on line 7.

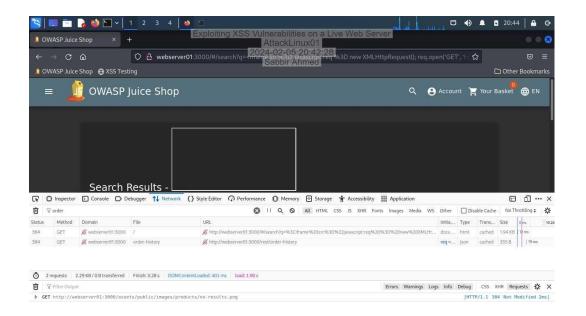


20. Make a screen capture showing the popup and the address in the browser navigation bar.



Part 3: Construct a Link with a Complex XSS Payload

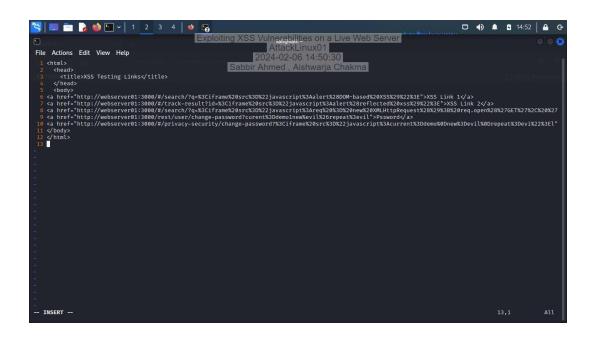
22. Make a screen capture of the request for order-history in the Network Monitor.



Section 3: Challenge and Analysis

Part 1: Perform XSS Attack on User Password

Make a screen capture of the contents of the Evil/links.html file.



Part 2: Disguise XSS Attack Activity

Make a screen capture of the contents of the Evil/links.html file.

```
Exploiting XSS Vulnerabilities on a Live Web Server

AttackLinuxQ1

| Bittal | 2024-02-06 14:54:22|
| cheady | Sabbir Ahmed | Aishwarja Chakma | Sabbir Ahmed |
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