

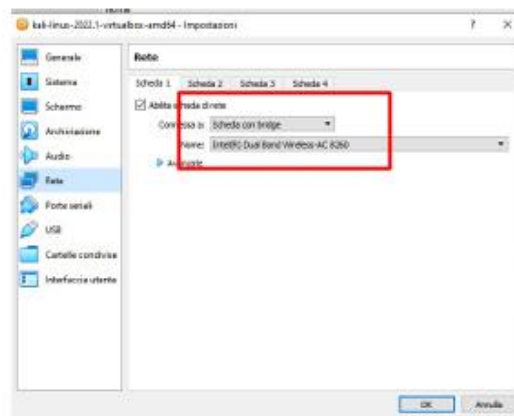
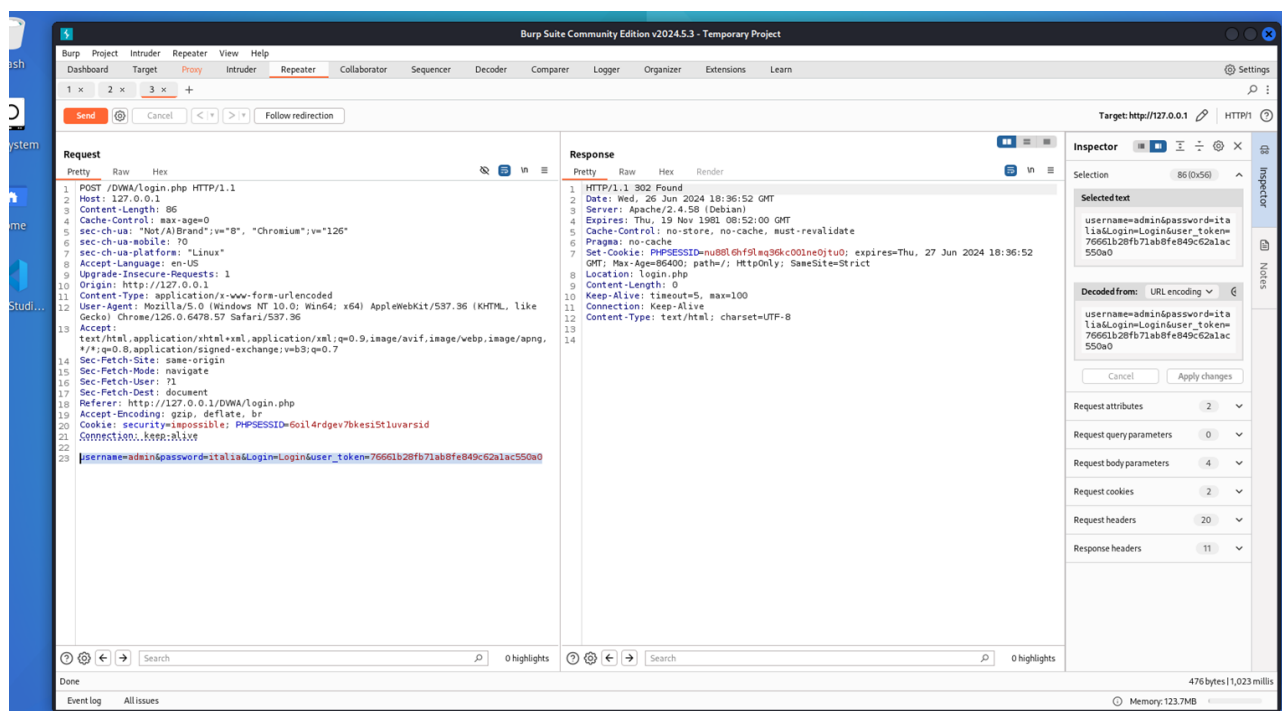
Traccia:

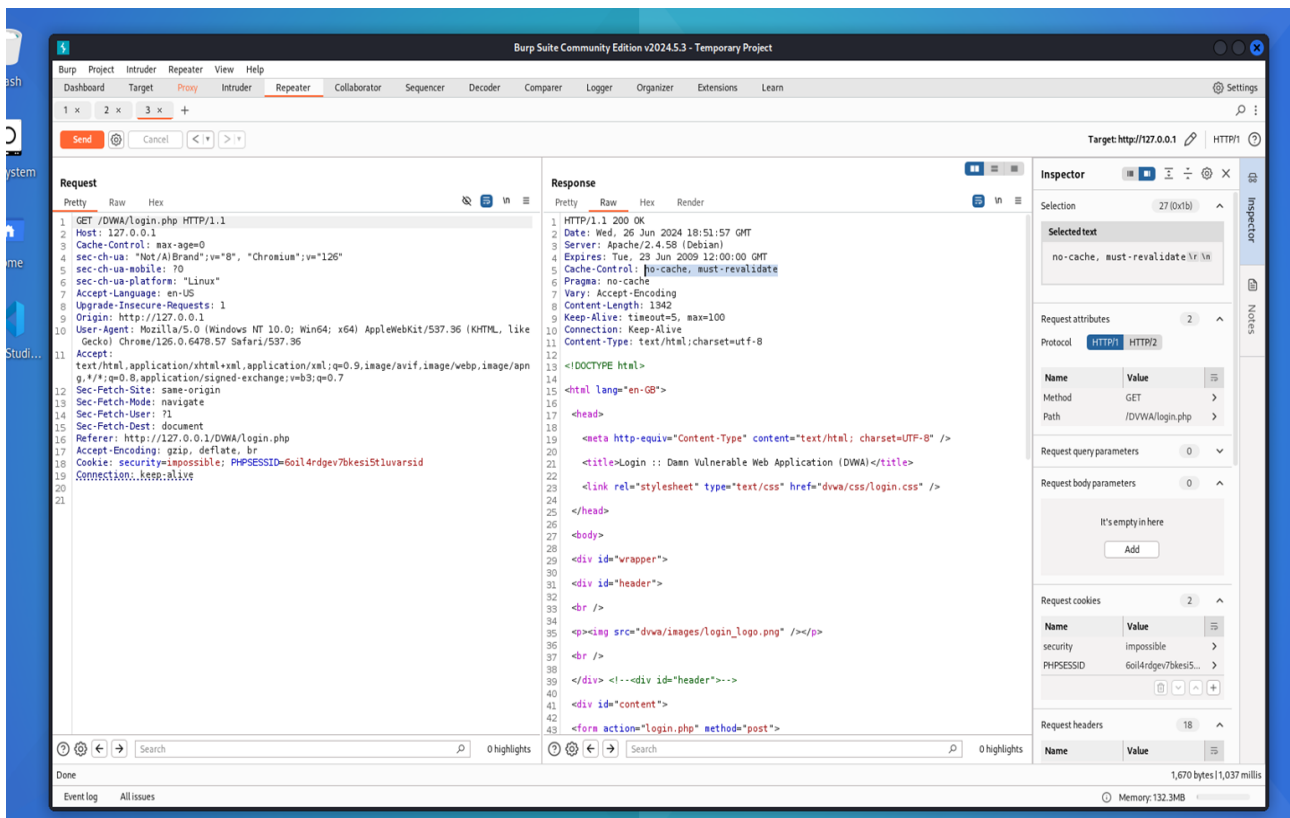
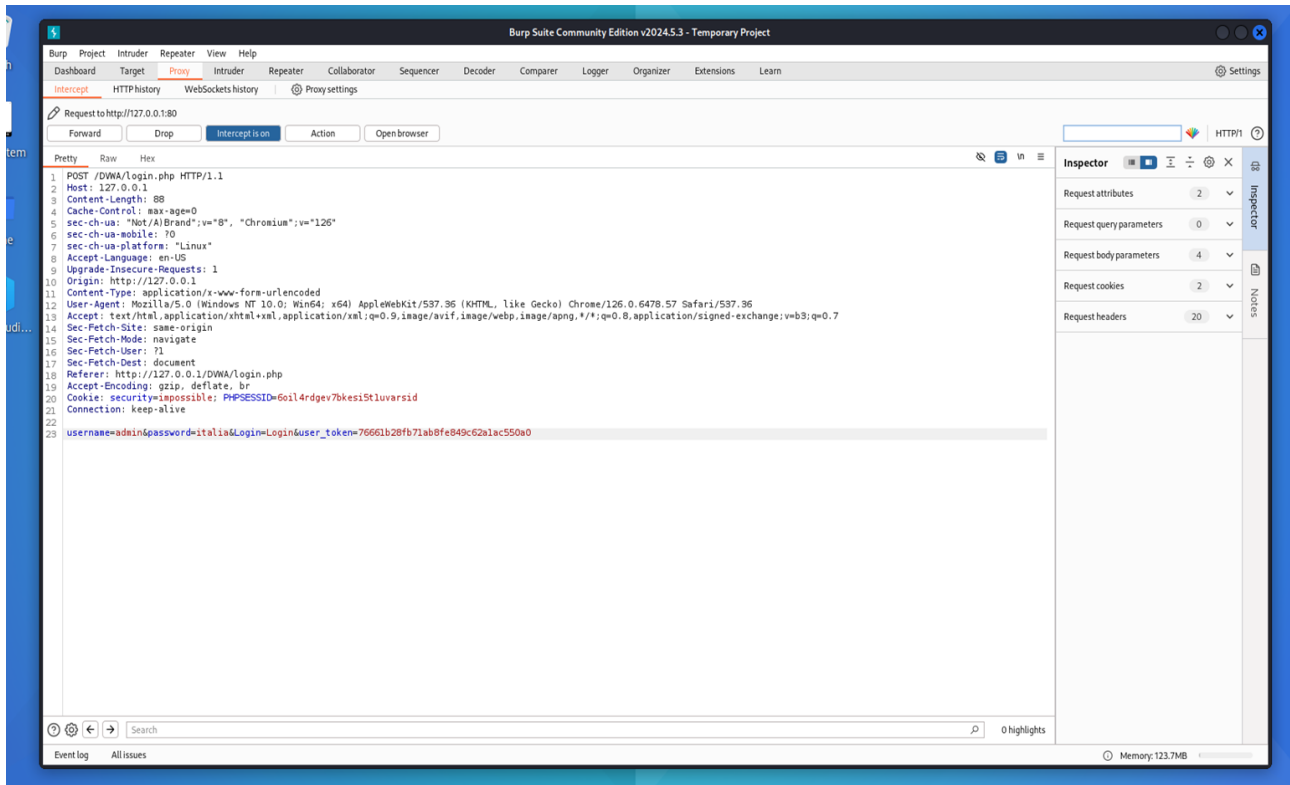
In questa lezione pratica vedremo come configurare una DVWA – ovvero damn vulnerable web application in Kali Linux. La DVWA ci sarà molto utile per i nostri test, in cui vedremo da vicino le tecniche per sfruttare le vulnerabilità nella fase di exploit.

Prerequisiti:

Per installare la DVWA vi servirà connettività ad internet da Kali Linux, avete 2 possibilità:

- Per chi avesse già installato una nuova Kali con scheda di rete bridged in lezione 2 potete utilizzare quella
- Altrimenti, potete modificare le impostazioni della scheda di rete della vostra istanza di Kali, aggiungendo una scheda di rete bridged come in figura

**W8D1 -- BURPSUITE****MODIFICA PASSWORD:**



Burp Suite Community Edition v2024.5.3 - Temporary Project

Dashboard Target Proxy Intruder Repeater Collaborator Sequencer Decoder Comparer Logger Organizer Extensions Learn

1 x 2 x 3 x +

Send Cancel < > Follow redirection

Target: http://127.0.0.1 HTTP/1

Request

1 POST /DWA/login.php HTTP/1.1
2 Host: 127.0.0.1
3 Content-Length: 86
4 Cache-Control: max-age=0
5 sec-ch-ua: "Not/AI Brand";v="8", "Chromium";v="126"
6 sec-ch-ua-mobile: ?0
7 sec-ch-ua-platform: "Linux"
8 Accept-Language: en-US
9 Upgrade-Insecure-Requests: 1
10 Origin: http://127.0.0.1
11 Content-Type: application/x-www-form-urlencoded
12 User-Agent: Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/126.0.6478.57 Safari/537.36
13 Accept: text/html,application/xhtml+xml,application/xml;q=0.9,image/avif,image/webp,image/apng,*/*;q=0.8,application/signed-exchange;v=b3;q=0.7
14 Sec-Fetch-Site: same-origin
15 Sec-Fetch-Mode: navigate
16 Sec-Fetch-User: ?1
17 Sec-Fetch-Dest: document
18 Referer: http://127.0.0.1/DWA/login.php
19 Accept-Encoding: gzip, deflate, br
20 Cookie: security=impossible; PHPSESSID=60il4rdjev76kesi9tluvarsid
21 Connection: keep-alive
22
23 username=admin&password=italia&login=Login&user_token=76661b28fb71ab8fe849c62alac550a0

Response

1 HTTP/1.1 302 Found
2 Date: Wed, 26 Jun 2024 18:36:52 GMT
3 Server: Apache/2.4.58 (Debian)
4 Expires: Thu, 19 Nov 1981 08:52:00 GMT
5 Cache-Control: no-store, no-cache, must-revalidate
6 Pragma: no-cache
7 Set-Cookie: PHPSESSID=nu88ldh9l9aq3Gkc001ne0tu0; expires=Thu, 27 Jun 2024 18:36:52 GMT; Max-Age=86400; path=/; HttpOnly; SameSite=Strict
8 Location: login.php
9 Content-Length: 0
10 Keep-Alive: timeout=5, max=100
11 Connection: Keep-Alive
12 Content-Type: text/html; charset=UTF-8
13
14

Inspector

Request attributes 2
Request query parameters 0
Request body parameters 4
Request cookies 2
Request headers 20
Response headers 11

476 bytes | 1,023 millis

Memory: 123.7MB