

Intercetto e rimando al repeater

The image shows a Kali Linux virtual machine environment. In the foreground, a web browser window displays the DVWA (Damn Vulnerable Web Application) login page. The username field is filled with 'admin' and the password field is masked with dots. A 'Login' button is visible below the fields.

Behind the browser window, the Burp Suite Community Edition v2024.5.3 interface is open. The 'Intercept' tab is selected, and a request to 'http://127.0.0.1:80' is being intercepted. The request is a POST to '/DWA/login.php' with the following details:

- Host: 127.0.0.1
- Content-Length: 88
- Cache-Control: max-age=0
- sec-ch-ua: "Not/A)Brand";v="8", "Chromium";v="126"
- sec-ch-ua-mobile: ?0
- sec-ch-ua-platform: "Linux"
- Accept-Language: en-US
- Upgrade-Insecure-Requests: 1
- Origin: http://127.0.0.1
- Content-Type: application/x-www-form-urlencoded
- 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
- 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
- Sec-Fetch-Site: same-origin
- Sec-Fetch-Mode: navigate
- Sec-Fetch-User: ?1
- Sec-Fetch-Dest: document
- Referer: http://127.0.0.1/DWA/login.php
- Accept-Encoding: gzip, deflate, br
- Cookie: security=impossible; PHPSESSID=rubg2m3judof7078rq64nu5cjq
- Connection: keep-alive

The request body is shown in the bottom pane of Burp Suite, containing the following data:

```
username=admin&password=password&login_login_user_token=120ae608604bb41841327fd9a9ed652
```



Welcome to Damn Vulnerable Web Application!

Damn Vulnerable Web Application (DVWA) is a PHP/MySQL web application that is intended to be an aid for security professionals to test their skills and tools in a controlled class room environment. Developers better understand the processes of securing web applications by learning about web application security in a controlled class room environment.

The aim of DVWA is to practice some of the most common web vulnerabilities in a controlled class room environment, with a simple straightforward interface.

General Instructions

It is up to the user how they approach DVWA. Either by working through the instructions or by attempting to reach the highest level they can by themselves. It is not a fixed object to complete a module; however users should feel that the system as best as they possibly could by using that particular vulnerability.

Please note, there are both documented and undocumented vulnerabilities. Intentional. You are encouraged to try and discover as many issues as possible.

There is a help button at the bottom of each page, which allows you to view the help for that page. There are also additional links for further background reading, which relate to the specific vulnerability.

WARNING!

Damn Vulnerable Web Application is damn vulnerable! Do not upload it to a public folder or any Internet facing servers, as they will be compromised. It is designed to be used on a local machine (such as [VirtualBox](#) or [Vagrant](#)), which is set to NAT networking mode. It is not designed to be downloaded and installed [XAMPP](#) for the web server and database.

Disclaimer

We do not take responsibility for the way in which any one uses this application. The purpose of the application is clear and it should not be used maliciously. We take measures to prevent users from installing DVWA on live web servers. If you install DVWA it is not our responsibility it is the responsibility of the user.

More Training Resources

DVWA aims to cover the most commonly seen vulnerabilities found in today's web applications. Should you wish to explore other issues with web applications, you may wish to look into the following other projects:

- [Nullbuster](#)
- [OWASP Vulnerable Web Applications Directory](#)

You have logged in as 'admin'

Username: admin
Security Level: Impossible
Locale: en
SQL DB: mysql

Damn Vulnerable Web Application (DVWA)

Burp Suite Community Edition v2024.5.3 - Temporary Project

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

Target: http://127.0.0.1: HTTP/1

Request

```
1 GET /DWA/ HTTP/1.1
2 Host: 127.0.0.1
3 sec-ch-ua: "Not(A)Brand";v="8", "Chromium";v="126"
4 sec-ch-ua-mobile: ?0
5 sec-ch-ua-platform: "Linux"
6 Accept-Language: en-US
7 Upgrade-Insecure-Requests: 1
8 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
9 Accept:
10 text/html,application/xhtml+xml,application/xml;q=0.9,image/avif,image/webp,image/png,image/svg+xml,*/*;q=0.8,application/signed-exchange;v=b3;q=0.7
11 Sec-Fetch-Site: none
12 Sec-Fetch-Mode: navigate
13 Sec-Fetch-User: ?1
14 Accept-Encoding: gzip, deflate, br
15 Cookie: security=impossible; PHPSESSID=i4h1gmudpqd69m7d91gbebbnr
16 Connection: keep-alive
```

Response

```
1 HTTP/1.1 200 OK
2 Date: Wed, 26 Jun 2024 17:15:41 GMT
3 Server: Apache/2.4.58 (Debian)
4 Expires: Tue, 23 Jun 2009 12:00:00 GMT
5 Cache-Control: no-cache, must-revalidate
6 Pragma: no-cache
7 Vary: Accept-Encoding
8 Content-Length: 6018
9 Keep-Alive: timeout=5, max=100
10 Connection: Keep-Alive
11 Content-Type: text/html; charset=utf-8
12
13 <!DOCTYPE html>
14
15 <html lang="en-GB">
16
17 <head>
18 <meta http-equiv="Content-Type" content="text/html; charset=UTF-8" />
19
20 <title>
21 Welcome :: Damn Vulnerable Web Application (DVWA)
22 </title>
23
24 <link rel="stylesheet" type="text/css" href="dvwa/css/main.css" />
25
26 <link rel="icon" type="image/ico" href="favicon.ico" />
27
28 <script type="text/javascript" src="dvwa/js/dvwaPage.js">
29 </script>
30
31 </head>
32
33 <body class="home">
34 <div id="container">
```

6,346 bytes | 1,011 millis

Memory: 112.3MB



