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(root@kali)~[/var/www/html]
# cd DVWA/config

(root@kali)~[/var/www/html/DVWA/config]
# cp config.inc.php.dist config.inc.php

(root@kali)~[/var/www/html/DVWA/config]
# nano config.inc.php

(root@kali)~[/var/www/html/DVWA/config]
# service mysql start

(root@kali)~[/var/www/html/DVWA/config]
# mysql -u root -p
Enter password:
Welcome to the MariaDB monitor. Commands end with ; or \g.
Your MariaDB connection id is 31
Server version: 10.11.5-MariaDB-3 Debian n/a

Copyright (c) 2000, 2018, Oracle, MariaDB Corporation Ab and others.

Type 'help;' or '\h' for help. Type '\c' to clear the current input statement.

MariaDB [(none)]>
```

```
(root@kali)~[/home/kali]
# service mysql status
● mariadb.service - MariaDB 10.11.5 database server
   Loaded: loaded (/lib/systemd/system/mariadb.service; disabled; preset: disabled)
   Active: active (running) since Tue 2024-02-06 13:02:50 EST; 1h 0min ago
     Docs: man:mariadb(8)
           https://mariadb.com/kb/en/library/systemd/
   Process: 7405 ExecStartPre=/usr/bin/install -m 755 -o mysql -g root -d /var/run/mysqld (code=exited, status=0/SUCCESS)
   Process: 7407 ExecStartPre=/bin/sh -c systemctl unset-environment _WSREP_START_POSITION (code=exited, status=0/SUCCESS)
   Process: 7409 ExecStartPre=/bin/sh -c [ ! -e /usr/bin/galera_recovery ] && VAR= || VAR='cd /usr/bin/..; /usr/bin/galera_recovery'; [ $? -eq 0 ] && >
   Process: 7483 ExecStartPost=/bin/sh -c systemctl unset-environment _WSREP_START_POSITION (code=exited, status=0/SUCCESS)
   Process: 7485 ExecStartPost=/etc/mysql/debian-start (code=exited, status=0/SUCCESS)
  Main PID: 7469 (mariadbd)
    Status: "Taking your SQL requests now..."
     Tasks: 8 (limit: 4547)
    Memory: 245.8M
       CPU: 1.832s
   CGroup: /system.slice/mariadb.service
           └─7469 /usr/sbin/mariadbd

Feb 06 13:02:50 kali mariadbd[7469]: 2024-02-06 13:02:50 0 [Note] InnoDB: log sequence number 45434; transaction id 14
Feb 06 13:02:50 kali mariadbd[7469]: 2024-02-06 13:02:50 0 [Note] InnoDB: Loading buffer pool(s) from /var/lib/mysql/ib_buffer_pool
Feb 06 13:02:50 kali mariadbd[7469]: 2024-02-06 13:02:50 0 [Note] Plugin 'FEEDBACK' is disabled.
Feb 06 13:02:50 kali mariadbd[7469]: 2024-02-06 13:02:50 0 [Note] InnoDB: Buffer pool(s) load completed at 240206 13:02:50
Feb 06 13:02:50 kali mariadbd[7469]: 2024-02-06 13:02:50 0 [Warning] You need to use --log-bin to make --expire-logs-days or --binlog-expire-logs-seconds w
Feb 06 13:02:50 kali mariadbd[7469]: 2024-02-06 13:02:50 0 [Note] Server socket created on IP: '127.0.0.1'.
Feb 06 13:02:50 kali mariadbd[7469]: 2024-02-06 13:02:50 0 [Note] /usr/sbin/mariadbd: ready for connections.
Feb 06 13:02:50 kali mariadbd[7469]: Version: '10.11.5-MariaDB-3' socket: '/run/mysqld/mysqld.sock' port: 3306 Debian n/a
Feb 06 13:02:50 kali systemd[1]: Started mariadb.service - MariaDB 10.11.5 database server.
Feb 06 13:02:50 kali /etc/mysql/debian-start[7488]: Upgrading MariaDB tables if necessary.

(root@kali)~[/home/kali]
# service apache2 status
● apache2.service - The Apache HTTP Server
   Loaded: loaded (/lib/systemd/system/apache2.service; disabled; preset: disabled)
   Active: active (running) since Tue 2024-02-06 13:42:03 EST; 21min ago
     Docs: https://httpd.apache.org/docs/2.4/
   Process: 27073 ExecStart=/usr/sbin/apachectl start (code=exited, status=0/SUCCESS)
  Main PID: 27077 (apache2)
     Tasks: 8 (limit: 4547)
    Memory: 18.6M
       CPU: 188ms
```

Surf Project Intruder Repeater View Help

Dashboard Target Proxy Intruder Repeater Collaborator Settings

Sequencer Decoder Comparer Logger Organizer Extensions

Intercept HTTP history WebSockets history Proxy settings

Request to http://127.0.0.1:80

For... Drop Inte... Action Ope... Add notes HTTP/1

Pretty Raw Hex

2 Host: 127.0.0.1

3 User-Agent: Mozilla/5.0 (X11; Linux aarch64; 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, br

7 Content-Type: application/x-www-form-urlencoded

8 Content-Length: 88

9 Origin: http://127.0.0.1

10 Connection: close

11 Referer: http://127.0.0.1/DVWA/login.php

12 Cookie: PHPSESSID=2a9v20e0g57p2cnre8qn44elv9; security=impossible

13 Upgrade-Insecure-Requests: 1

14 Sec-Fetch-Dest: document

15 Sec-Fetch-Mode: navigate

16 Sec-Fetch-Site: same-origin

17 Sec-Fetch-User: ?1

18

19 username=admin&password=password&Login=login&user_token=104a61773c0cdaa8d7a6dfbed9dcdf24

Inspector

Request attributes 2

Request query parameters 0

Request body parameters 4

Request cookies 2

Request headers 16

Event log (8) All issues Memory: 105.6MB

service mysql start

127.0.0.1/DVWA/login.php

Kali Linux Kali Tools Kali Docs Kali Forums Kali NetHunter

DVWA

Username

admin

Password

Login

Login failed

Damn Vulnerable Web Application (DVWA)

127.0.0.1