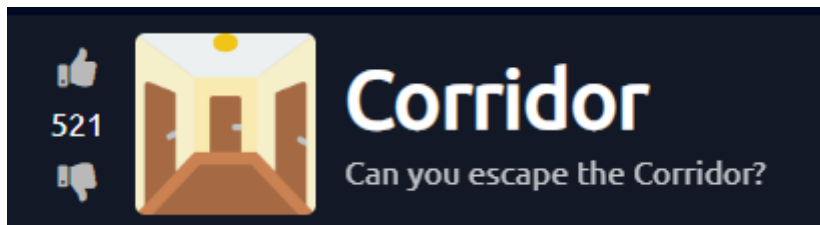


Corridor



<https://tryhackme.com/room/corridor>

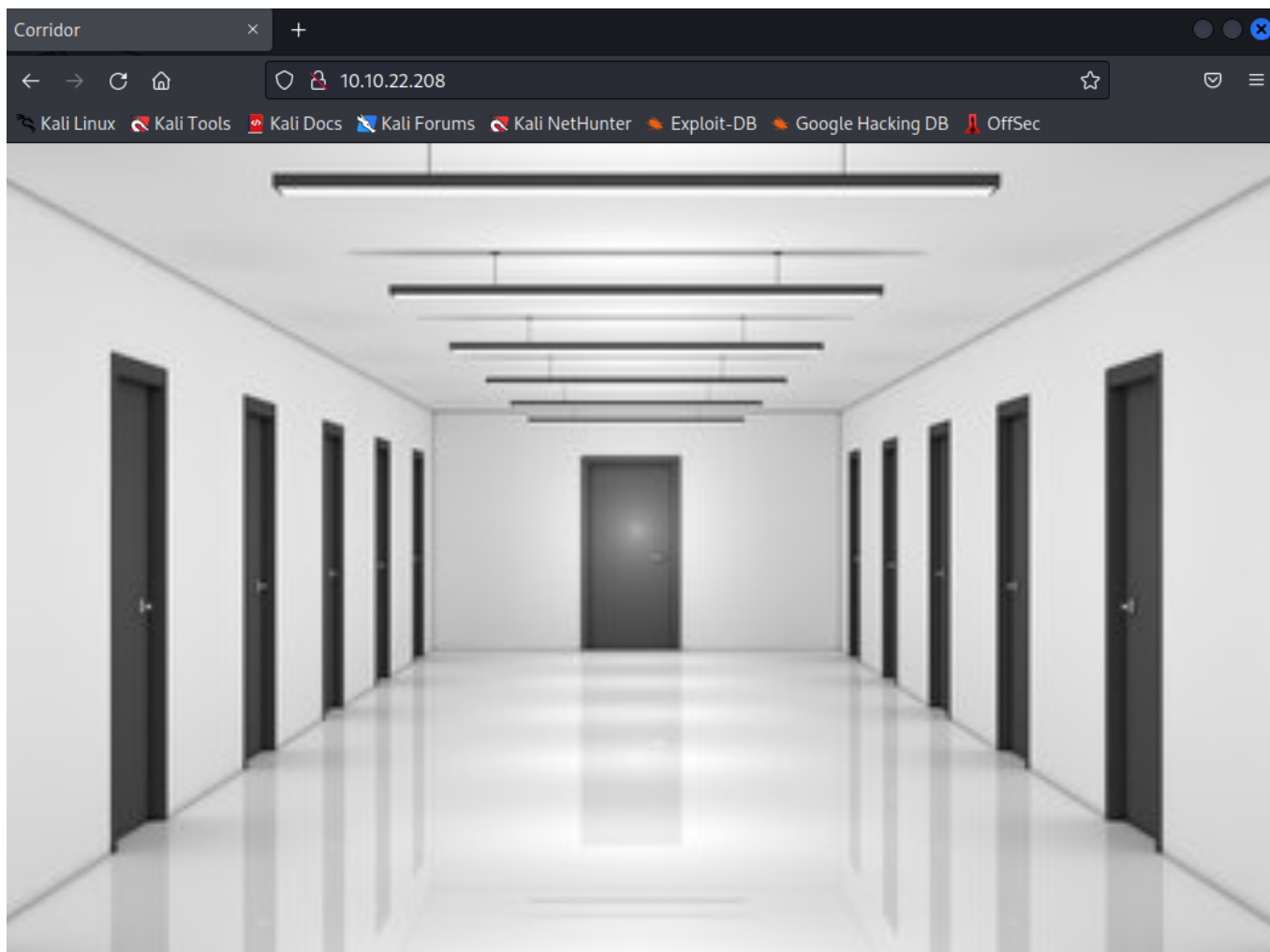
TASK: What is the flag?

I started nmap to scan open ports and running services, and I discovered that it's running an HTTP service on port 80:

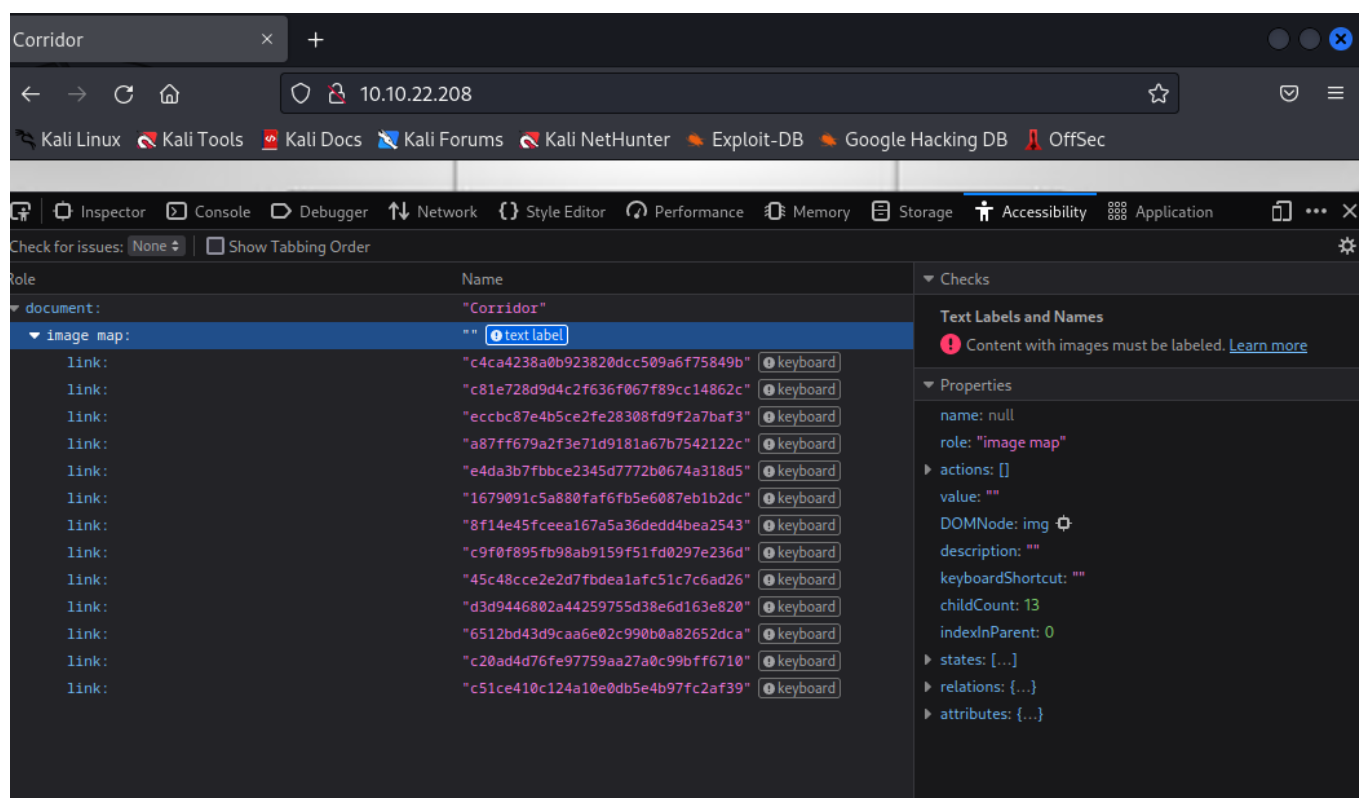
```
$ nmap -sV -sC -v 10.10.22.208
```

```
PORT      STATE SERVICE VERSION
80/tcp    open  http      Werkzeug httpd 2.0.3 (Python 3.10.2)
|_http-server-header: Werkzeug/2.0.3 Python/3.10.2
|_http-methods:
|_ Supported Methods: OPTIONS HEAD GET
|_http-title: Corridor
```

After opening the site there's a standard web page with an image:



I checked the page source and found something like hashes:



I used hash-identifer to check type of hash:

```
(kali㉿kali)-[~]
$ hash-identfier c4ca4238a0b923820dcc509a6f75849b
#####
#                                     #
#                                     #
#                                     #
#                                     #
#                                     #
#                                     #
#                                     #
#                                     #
#                                     #
#                                     #
#                                     #
#####

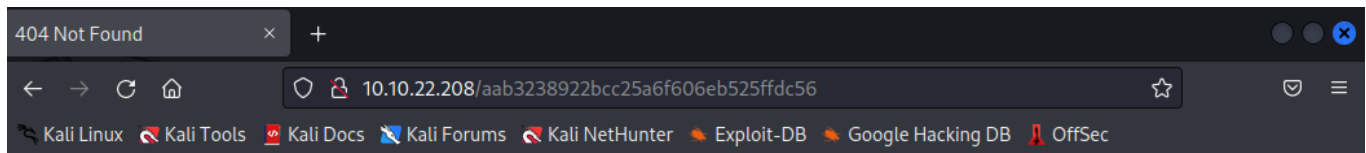
Possible Hashs:
[+] MD5
[+] Domain Cached Credentials - MD4(MD4(($pass)).(strtolower($username)))
```

I used crackstation to crack the hashes:

Hash	Type	Result
c4ca4238a0b923820dcc509a6f75849b	md5	1
Hash	Type	Result
c81e728d9d4c2f636f067f89cc14862c	md5	2
Hash	Type	Result
eccbc87e4b5ce2fa28308fd9f2a7baf3	md5	3
Hash	Type	Result
a87ff679a2f3e71d9181a67b7542122c	md5	4
Hash	Type	Result
e4da3b7fbbce2345d7772b0674a318d5	md5	5
Hash	Type	Result
1679091c5a880faf6fb5e6087eb1b2dc	md5	6
Hash	Type	Result
8f14e45fcee167a5a36dedd4bea2543	md5	7
Hash	Type	Result
c9f0f895fb98ab9159f51fd0297e236d	md5	8
Hash	Type	Result
45c48cce2e2d7fbdea1afc51c7c6ad26	md5	9
Hash	Type	Result
d3d9446802a44259755d38e6d163e820	md5	10
Hash	Type	Result
6512bd43d9caa6e02c990b0a82652dca	md5	11
Hash	Type	Result
c20ad4d76fe97759aa27a0c99bfff6710	md5	12
Hash	Type	Result
c51ce410c124a10e0db5e4b97fc2af39	md5	13

I've used \$ echo -n "14" | md5sum to transform "14" to md5 hash, but it didn't work:

```
File Actions Edit View Help
(kali㉿kali)-[~]
$ echo -n "14" | md5sum
aab3238922bcc25a6f606eb525ffdc56 -
(kali㉿kali)-[~]
$
```



Not Found

The requested URL was not found on the server. If you entered the URL manually please check your spelling and try again.

so I've tried with "0":

```
$ echo -n "0" | md5sum
```

```
File Actions Edit View Help
(kali㉿kali)-[~]
$ echo -n "0" | md5sum
cfcd208495d565ef66e7dff9f98764da -
```

and I've got a flag:

flag{2477ef02448ad9156661ac40a6b8862e}

<http://10.10.22.208/cfcd208495d565ef66e7dff9f98764da>

