

TryHackMe - Corridor (easy)

Summay

Enumeration

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Web Enumeration

Exploitation

IDOR Vulnerability

Enumeration

Nmap scan

sudo nmap -sV -sC -T4 -oN nmap.txt <ip-adress>

```
Starting Nmap 7.94SVN (https://nmap.org) at 2024-09-06 14:19 GMT
Nmap scan report for 10.10.100.22
Host is up (0.25s latency).
Not shown: 999 closed tcp ports (reset)
PORT STATE SERVICE VERSION
80/tcp open http Werkzeug httpd 2.0.3 (Python 3.10.2)
|_http-title: Corridor
|_http-server-header: Werkzeug/2.0.3 Python/3.10.2

Service detection performed. Please report any incorrect results at https://nmap.org/submit/.
Nmap done: 1 IP address (1 host up) scanned in 16.96 seconds
```

We only one open port. The 80 for HTTP

Web enumeration

We go to see what we have there



Exploitation

IDOR Vulnerability

when we click on one of the doors we're redirected to an empty room



If we look at the URL we can see that there are some characters

We go to https://www.dcode.fr/cipher-identifier to see what it is



It's a MD5 hash

We decipher it and the result is 7

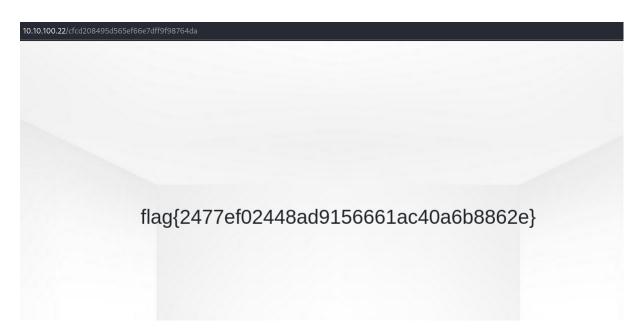


After multiple investigations, the doors are numerated from ${f 1}$ to ${f 13}$. And we can only access with the URL by using the hash

We hash o in MD5



Then we go to the door 0 to see what happens



And Booomm!!! We have our flag