My roadmap

Steps to be followed for the machine solution;

1. Port scan

2. Enumeration

3. File transfer

4. Vulnerability research

5. The exploitation of vulnerability (user shell)

6. Privilege escalation (root/administrator shell)

7.Crack

8. Find variables

https://www.geeksforgeeks.org/linux-commands/?ref=lbp

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File search;

#for Windows

dir C:\ /s/b | find /i "root.txt"

#for Linux;

updatedb

locate root.txt

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File read;

#for Windows

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

#for Linux

cat /root/root.txt

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- Port scan

- Enumeration

- File Transfer

- Reversing shell

- Exploitation

- Priv / Esc

- Crack

- Find variables

- --

Contact on CTF platforms and other social media:

https://twitter.com/morganbinbash

https://discord.com/channels/@me/933423983745982494

https://www.linkedin.com/in/washington8p/

https://github.com/washingtonP1974

https://app.hackthebox.com/profile/overview/mbinbah

https://tryhackme.com/p/Wmorgan

https://play.picoctf.org/users/morganbinbash

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Relevant links

https://gtfobins.github.io/

https://exploit-notes.hdks.org/exploit/web/security-risk/file-inclusion/

https://en.fofa.info/

https://www.geeksforgeeks.org/linux-commands/?ref=lbp

https://book.hacktricks.xyz/welcome/readme

Good luck, good work and good studies!