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CompTIA PT0-003 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">Post-exploitation and Lateral Movement: Cybersecurity analysts will gain skills in establishing and maintaining persistence within a system. This topic also covers lateral movement within an environment and introduces concepts of staging and exfiltration. Lastly, it highlights cleanup and restoration activities, ensuring analysts understand the post-exploitation phase's responsibilities.

Topic 2	<ul style="list-style-type: none"> • Reconnaissance and Enumeration: This topic focuses on applying information gathering and enumeration techniques. Cybersecurity analysts will learn how to modify scripts for reconnaissance and enumeration purposes. They will also understand which tools to use for these stages, essential for gathering crucial information before performing deeper penetration tests.
Topic 3	<ul style="list-style-type: none"> • Vulnerability Discovery and Analysis: In this section, cybersecurity analysts will learn various techniques to discover vulnerabilities. Analysts will also analyze data from reconnaissance, scanning, and enumeration phases to identify threats. Additionally, it covers physical security concepts, enabling analysts to understand security gaps beyond just the digital landscape.
Topic 4	<ul style="list-style-type: none"> • Engagement Management: In this topic, cybersecurity analysts learn about pre-engagement activities, collaboration, and communication in a penetration testing environment. The topic covers testing frameworks, methodologies, and penetration test reports. It also explains how to analyze findings and recommend remediation effectively within reports, crucial for real-world testing scenarios.
Topic 5	<ul style="list-style-type: none"> • Attacks and Exploits: This extensive topic trains cybersecurity analysts to analyze data and prioritize attacks. Analysts will learn how to conduct network, authentication, host-based, web application, cloud, wireless, and social engineering attacks using appropriate tools. Understanding specialized systems and automating attacks with scripting will also be emphasized.

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CompTIA PenTest+ Exam Sample Questions (Q57-Q62):

NEW QUESTION # 57

A penetration tester executes multiple enumeration commands to find a path to escalate privileges. Given the following command:
`find / -user root -perm -4000 -exec ls -ldb {} \; 2>/dev/null`

Which of the following is the penetration tester attempting to enumerate?

- A. Attack path mapping
- B. API keys
- **C. Permission**
- D. Passwords

Answer: C

Explanation:

The command `find / -user root -perm -4000 -exec ls -ldb {} \; 2>/dev/null` is used to find files with the SUID bit set. SUID (Set User ID) permissions allow a file to be executed with the permissions of the file owner (root), rather than the permissions of the user running the file.

* Understanding the Command:

* `find /`: Search the entire filesystem.

* `-user root`: Limit the search to files owned by the root user.

* `-perm -4000`: Look for files with the SUID bit set.

* `-exec ls -ldb {} \;`: Execute `ls -ldb` on each found file to list it in detail.

* `2>/dev/null`: Redirect error messages to `/dev/null` to avoid cluttering the output.

* Purpose:

- * Enumerating SUID Files: The command is used to identify files with elevated privileges that might be exploited for privilege escalation.
 - * Security Risks: SUID files can pose security risks if they are vulnerable, as they can be used to execute code with root privileges.
 - * Why Enumerate Permissions:
 - * Identifying SUID files is a crucial step in privilege escalation as it reveals potential attack vectors that can be exploited to gain root access.
 - * References from Pentesting Literature:
 - * Enumeration of SUID files is a common practice in penetration testing, as discussed in various guides and write-ups.
 - * HTB write-ups often detail how finding and exploiting SUID binaries can lead to root access on a target system.
- Step-by-Step ExplanationReferences:
- * Penetration Testing - A Hands-on Introduction to Hacking
 - * HTB Official Writeups

NEW QUESTION # 58

A penetration tester writes the following script to enumerate a /24 network:

```
1 #!/bin/bash
2 for i in {1..254}
3 ping -c1 192.168.1.$i
4 done
```

The tester executes the script, but it fails with the following error:

-bash: syntax error near unexpected token 'ping'

Which of the following should the tester do to fix the error?

- A. Add do after line 2
- B. Replace \$i with \${i}
- C. Replace bash with zsh
- D. Replace {1..254} with \$(seq 1 254)

Answer: A

Explanation:

The missing do keyword is the reason for the syntax error. Bash for loops must include a do statement before executing commands within the loop.

Corrected script:

```
#!/bin/bash
for i in {1..254}; do
ping -c1 192.168.1.$i
done
```

From the CompTIA PenTest+ PT0-003 Official Study Guide (Chapter 4 - Scanning and Enumeration):

"In Bash scripting, control structures like for-loops require correct syntax, including the 'do' keyword for loop logic to execute properly." Reference: Chapter 4, CompTIA PenTest+ PT0-003 Official Study Guide

NEW QUESTION # 59

A penetration tester performs a service enumeration process and receives the following result after scanning a server using the Nmap tool:

PORT STATE SERVICE

```
22/tcp open  ssh
25/tcp filtered  snmp
111/tcp open  rpcbind
2049/tcp open  nfs
```

Based on the output, which of the following services provides the best target for launching an attack?

- A. Email
- B. Database
- C. Remote access
- D. File sharing

Answer: D

Explanation:

Based on the Nmap scan results, the services identified on the target server are as follows:

22/tcp open ssh:

Service: SSH (Secure Shell)

Function: Provides encrypted remote access.

Attack Surface: Brute force attacks or exploiting vulnerabilities in outdated SSH implementations. However, it is generally considered secure if properly configured.

25/tcp filtered smtp:

Service: SMTP (Simple Mail Transfer Protocol)

Function: Email transmission.

Attack Surface: Potential for email-related attacks such as spoofing, but the port is filtered, indicating that access may be restricted or protected by a firewall.

111/tcp open rpcbind:

Service: RPCBind (Remote Procedure Call Bind)

Function: Helps in mapping RPC program numbers to network addresses.

Attack Surface: Can be exploited in specific configurations, but generally not a primary target compared to others.

2049/tcp open nfs:

Service: NFS (Network File System)

Function: Allows for file sharing over a network.

Attack Surface: NFS can be a significant target for attacks due to potential misconfigurations that can allow unauthorized access to file shares or exploitation of vulnerabilities in NFS services.

Conclusion: The NFS service (2049/tcp) provides the best target for launching an attack. File sharing services like NFS often contain sensitive data and can be vulnerable to misconfigurations that allow unauthorized access or privilege escalation.

NEW QUESTION # 60

During a penetration-testing engagement, a consultant performs reconnaissance of a client to identify potential targets for a phishing campaign. Which of the following would allow the consultant to retrieve email addresses for technical and billing contacts quickly, without triggering any of the client's cybersecurity tools? (Choose two.)

- A. Phishing company employees
- B. Using the WHOIS lookup tool
- C. Crawling the client's website
- D. Utilizing DNS lookup tools
- E. Scraping social media sites
- F. Conducting wardriving near the client facility

Answer: C,E

Explanation:

Technical and billing addresses are usually posted on company websites and company social media sites for the their clients to access. The WHOIS lookup will only avail info for the company registrant, an abuse email contact, etc but it may not contain details for billing addresses.

NEW QUESTION # 61

A penetration tester is conducting a wireless security assessment for a client with 2.4GHz and 5GHz access points. The tester places a wireless USB dongle in the laptop to start capturing WPA2 handshakes. Which of the following steps should the tester take next?

- A. Use Kismet to automatically place the wireless dongle in monitor mode and collect handshakes.
- B. Research WiGLE.net for potential nearby client access points.
- C. Run KARMA to break the password.
- D. Enable monitoring mode using Aircrack-ng.

Answer: D

Explanation:

Enabling monitoring mode on the wireless adapter is the essential step before capturing WPA2 handshakes. Monitoring mode allows the adapter to capture all wireless traffic in its vicinity, which is necessary for capturing handshakes.

NEW QUESTION # 62

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