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CompTIA PT0-003 Exam Syllabus Topics:

Topic	Details
Topic 1	• 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 2	• 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 3	• 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	• 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.
Topic 5	• 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.

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CompTIA PenTest+ Exam Sample Questions (Q150-Q155):

NEW QUESTION # 150
Evilginx aligns with credential acquisition by acting as a reverse-proxy phishing technique that relays "real" authentication traffic to the legitimate site while capturing credentials and related session artifacts during the login flow. This is especially relevant in modern environments where testers may need to evaluate the effectiveness of protections like MFA and conditional access controls.
Other options are supportive but not the most direct for credential capture: theHarvester/Maltego help identify or organize targets, Shodan focuses on exposed systems, and TruffleHog searches for leaked secrets in repositories rather than conducting a social engineering campaign.

- A. Use Python 3 with added testing libraries and script the relevant action to test.
- B. Utilize the PowerShell PowerView tool with custom scripting additions based on test results.
- C. Deploy a command-and-control server with custom profiles to facilitate execution.
- D. Implement Atomic Red Team to chain critical TTPs and perform the test.

Answer: D

Explanation:
To automate adversarial activities in a repeatable, measurable way, PenTest+ emphasizes using frameworks that map directly to attacker behaviors (TTPs) and support consistent execution across environments. Atomic Red Team is designed specifically for this purpose: it provides standardized, modular tests aligned to common adversary techniques and allows defenders and testers to validate detection and response capabilities by repeatedly executing those behaviors in a controlled manner. Starting with Atomic Red Team helps translate lessons learned from penetration tests into an ongoing validation program by selecting only the techniques relevant to the organization's threat model and then chaining them into realistic sequences. This supports continuous security testing, regression checks after changes, and objective measurement of control effectiveness.
By contrast, deploying a full command-and-control platform first increases operational complexity and risk without ensuring the activities are standardized or easily repeatable. Writing custom Python scripts or extending PowerView can work, but those approaches typically require more bespoke development and do not inherently provide a structured library of TTP tests that can be consistently run and reported. Atomic Red Team is the best "first" step for automation.

NEW QUESTION # 151
During a security audit, a penetration tester wants to exploit a vulnerability in a common network protocol.
The protocol allows encrypted communications to be intercepted and manipulated. Which of the following vulnerabilities should the tester exploit?

- A. CVE-202W-ZZZZ: Cisco ASA IKEv2/IPSec Fragmentation Vulnerability
- B. CVE-202Z-WWWW: Microsoft SMBv1 EternalBlue Exploit
- C. CVE-202Y-XXXX: Wireshark SSL/TLS Decryption Vulnerability
- D. CVE-202X-YYYY: OpenSSL DROWN Attack

Answer: D

Explanation:
The correct answer is C. CVE-202X-YYYY: OpenSSL DROWN Attack
DROWN is an attack against SSL/TLS implementations that allows an attacker to decrypt encrypted communications when vulnerable SSLv2 support is present. Since SSL/TLS is a common protocol suite used to protect web and application traffic, a vulnerability that weakens or exposes encrypted communications aligns best with the scenario.
A is incorrect because IKEv2/IPSec relates to VPN/IPSec negotiation and encrypted tunnels, but the well- known attack associated with decrypting encrypted SSL/TLS communications is DROWN.
B is incorrect because Wireshark is a packet analysis tool, not the network protocol being exploited.
D is incorrect because EternalBlue targets Microsoft SMBv1 for remote code execution. It is not primarily an encrypted-communications interception or manipulation vulnerability.

In PenTest+ terms, this falls under Attacks and Exploits, specifically exploitation of cryptographic protocol weaknesses and attacks against SSL/TLS implementations.

NEW QUESTION # 152
During a security assessment, a penetration tester gains access to an internal server and manipulates some data to hide its presence. Which of the following is the best way for the penetration tester to hide the activities performed?

- A. Alter the log permissions.
- B. Clear the Windows event logs.
- C. Reduce the log retention settings.
- D. Modify the system time.

Answer: B

Explanation:
Clearing the event logs can effectively remove traces of the tester's activities, making it difficult for the system administrators to detect what actions were performed. While modifying the system time, altering log permissions, or reducing log retention settings could potentially obscure or reduce the logging of activities, they are less direct and can be more easily detected by system administrators.

NEW QUESTION # 153
A penetration tester is conducting an Nmap scan and wants to scan for ports without establishing a connection. The tester also wants to find version data information for services running on Projects. Which of the following Nmap commands should the tester use?

- A. ..nmap -sT -v -T5 target.company.com
- B. ..nmap -sX -sC target.company.com
- C. ..nmap -sU -sV -T4 -F target.company.com
- D. ..nmap -sS -sV -F target.company.com

Answer: D

Explanation:
The Nmap command that the tester should use to scan for ports without establishing a connection and to find version data information for services running on open ports is nmap -sS -sV -F target.company.com. This command has the following options:
-sS performs a TCP SYN scan, which is a scan technique that sends TCP packets with the SYN flag set to the target ports and analyzes the responses. A TCP SYN scan does not establish a full TCP connection, as it only completes the first step of the three-way handshake. A TCP SYN scan can stealthily scan for open ports without alerting the target system or application.
-sV performs version detection, which is a feature that probes open ports to determine the service and version information of the applications running on them. Version detection can provide useful information for identifying vulnerabilities or exploits that affect specific versions of services or applications.
-F performs a fast scan, which is a scan option that only scans the 100 most common ports according to the nmap-services file. A fast scan can speed up the scan process by avoiding scanning less likely or less interesting ports.
target.company.com specifies the domain name of the target system or network to be scanned.
The other options are not valid Nmap commands that meet the requirements of the question. Option A performs a UDP scan (-sU), which is a scan technique that sends UDP packets to the target ports and analyzes the responses. A UDP scan can scan for open ports that use UDP protocol, such as DNS, SNMP, or DHCP. However, a UDP scan does establish a connection with the target system or application, unlike a TCP SYN scan. Option C performs a TCP connect scan (-sT), which is a scan technique that sends TCP packets with the SYN flag set to the target ports and completes the three-way handshake with an ACK packet if a SYN/ACK packet is received. A TCP connect scan can scan for open ports that use TCP protocol, such as HTTP, FTP, or SSH. However, a TCP connect scan does establish a full TCP connection with the target system or application, unlike a TCP SYN scan. Option D performs an Xmas scan (-sX), which is a scan technique that sends TCP packets with the FIN, PSH, and URG flags set to the target ports and analyzes the responses. An Xmas scan can stealthily scan for open ports without alerting the target system or application, similar to a TCP SYN scan. However, option D does not perform version detection (-sV), which is one of the requirements of the question.

NEW QUESTION # 154
In a cloud environment, a security team discovers that an attacker accessed confidential information that was used to configure virtual machines during their initialization. Through which of the following features could this information have been accessed?

- A. Virtual private cloud
- B. Metadata services
- C. IAM
- D. Block storage

Answer: B

Explanation:
Metadata services in cloud environments provide information about the configuration and instance details, including sensitive data used during the initialization of virtual machines. Attackers can access this information to exploit and gain unauthorized access.
* Understanding Metadata Services:
* Purpose: Metadata services provide instance-specific information, such as instance IDs, public keys, and other configuration details.
* Access: Typically accessible via a special IP address (e.g., 169.254.169.254 in AWS) from within the instance.
* Common Information Exposed:
* Instance Metadata: Details about the instance, such as instance ID, hostname, and network configurations.
* User Data: Scripts and configuration data used for instance initialization, which might contain sensitive information.
* IAM Role Credentials: Temporary security credentials for IAM roles attached to the instance, potentially leading to privilege escalation.
* Security Risks:
* Unauthorized Access: Attackers can exploit exposed metadata to gain sensitive information and credentials.
* Privilege Escalation: Accessing IAM role credentials can allow attackers to perform actions with elevated privileges.
* Best Practices:
* Restrict Access: Implement access controls to limit access to metadata services.
* Use IAM Roles Carefully: Ensure that IAM roles provide the minimum necessary privileges.
* Monitor Access: Regularly monitor access to metadata services to detect and respond to unauthorized access.
* References from Pentesting Literature:
* Penetration testing guides discuss the importance of securing metadata services and the risks associated with their exposure.
* HTB write-ups often highlight the exploitation of metadata services to gain access to sensitive information in cloud environments.
Step-by-Step ExplanationReferences:
* Penetration Testing - A Hands-on Introduction to Hacking
* HTB Official Writeups

NEW QUESTION # 155
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