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ECCouncil Certified Ethical Hacker Exam (CEHv13) Sample Questions (Q320-Q325):

NEW QUESTION # 320

Peter, a Network Administrator, has come to you looking for advice on a tool that would help him perform SNMP enquires over the network.

Which of these tools would do the SNMP enumeration he is looking for? Select the best answers.

- A. SNScan
- B. NMap
- C. SNMPUtil
- D. Solarwinds IP Network Browser
- E. SNMPScan

Answer: A,C,D

NEW QUESTION # 321

Which Nmap switch helps evade IDS or firewalls?

- A. -T
- B. -D
- C. -0N/-0X/-0G
- D. -n/-R

Answer: B

Explanation:

In CEH v13 Module 03: Scanning Networks, Nmap's evasion techniques are discussed for bypassing or confusing Intrusion Detection Systems (IDS) and firewalls.

The -D option in Nmap is used to enable decoy scanning. It inserts false IP addresses in the scan to obfuscate the true origin of the scan.

This technique helps in masking the attacker's IP and can confuse IDS logs.

Option Clarification:

- A). -n/-R: Disables DNS resolution (-n) or uses reverse DNS (-R), does not evade detection.
- B). -0N/-0X/-0G: Output formats (normal, XML, grepable), not related to evasion.
- C). -T: Controls timing (e.g., -T0 is stealthy, -T5 is aggressive), but not explicitly for IDS evasion.
- D). -D: Correct. Used for IDS/firewall evasion by using decoy IPs.

Reference:

Module 03 - Scanning with Evasion Options

Nmap Official Docs: <https://nmap.org/book/man-bypass-firewalls-ids.html>

NEW QUESTION # 322

Jane is working as a security professional at CyberSol Inc. She was tasked with ensuring the authentication and integrity of messages being transmitted in the corporate network. To encrypt the messages, she implemented a security model in which every user in the network maintains a ring of public keys. In this model, a user needs to encrypt a message using the receiver's public key, and only the receiver can decrypt the message using their private key. What is the security model implemented by Jane to secure corporate messages?

- A. Zero trust network
- B. Secure Socket Layer (SSL)
- C. Web of trust (WOT)
- D. Transport Layer Security (TLS)

Answer: C

Explanation:

The scenario describes a decentralized cryptographic trust model where each user maintains a ring or database of public keys, and communications are encrypted using the recipient's public key. This aligns precisely with the Web of Trust (WOT) model.

According to the CEH v13 Official Courseware:

* Web of Trust (WOT) is a decentralized trust model used primarily in PGP (Pretty Good Privacy) environments.

* In WOT:

* Each user maintains a local keyring of trusted public keys.

- * There is no central Certificate Authority (CA).
- * Trust is built based on mutual verification and endorsement of public keys among users.
- * It uses asymmetric cryptography: messages are encrypted using the receiver's public key and decrypted using the corresponding private key.
- * This model provides authentication (via digital signatures) and message integrity (via cryptographic hash functions).

Incorrect Options:

- * A. Zero Trust Network is a security architecture that enforces strict access control but is not a cryptographic trust model.
- * B. TLS (Transport Layer Security) is a protocol for securing data in transit, commonly used in HTTPS, and relies on the PKI trust model (not WOT).
- * C. SSL (Secure Socket Layer) is an outdated version of TLS, also based on centralized certificate authorities.

Reference - CEH v13 Official Courseware:

- * Module 20: Cryptography
- * Section: "Public Key Infrastructure (PKI) and Trust Models"
- * Subsection: "Web of Trust (WOT) Model"
- * Study Guide Table: Comparison of Trust Models - PKI vs WOT vs Hybrid

Lab references in CEH Engage may also cover key signing and verifying concepts in decentralized environments.

NEW QUESTION # 323

Bella, a security professional working at an IT firm, finds that a security breach has occurred while transferring important files. Sensitive data, employee usernames, and passwords are shared in plaintext, paving the way for hackers to perform successful session hijacking. To address this situation, Bella implemented a protocol that sends data using encryption and digital certificates. Which of the following protocols is used by Bella?

- A. IP
- B. HTTPS
- **C. FTPS**
- D. FTP

Answer: C

Explanation:

The File Transfer Protocol (FTP) is a standard organization convention utilized for the exchange of PC records from a worker to a customer on a PC organization. FTP is based on a customer-worker model engineering utilizing separate control and information associations between the customer and the server.^[1] FTP clients may validate themselves with an unmistakable book sign-in convention, ordinarily as a username and secret key, however can interface namelessly if the worker is designed to permit it. For secure transmission that ensures the username and secret phrase, and scrambles the substance, FTP is frequently made sure about with SSL/TLS (FTPS) or supplanted with SSH File Transfer Protocol (SFTP).

The primary FTP customer applications were order line programs created prior to working frameworks had graphical UIs, are as yet dispatched with most Windows, Unix, and Linux working systems.^{[2][3]} Many FTP customers and mechanization utilities have since been created for working areas, workers, cell phones, and equipment, and FTP has been fused into profitability applications, for example, HTML editors.

NEW QUESTION # 324

What is the least important information when you analyze a public IP address in a security alert?

- **A. ARP**
- B. Whois
- C. DNS
- D. Geolocation

Answer: A

NEW QUESTION # 325

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He is an alumnus of the University of Miami and holds a Bachelor of Science 312-50v13 degree in computer science, For example, my wife and I share many of our calendars, as well as each of us having private calendars.

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