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CWNP CWSP-208 Exam Syllabus Topics:

Topic 2	• WLAN Security Design and Architecture: This part of the exam focuses on the abilities of a Wireless Security Analyst in selecting and deploying appropriate WLAN security solutions in line with established policies. It includes implementing authentication mechanisms like WPA2, WPA3, 802.1X • EAP, and guest access strategies, as well as choosing the right encryption methods, such as AES or VPNs. The section further assesses knowledge of wireless monitoring systems, understanding of AKM processes, and the ability to set up wired security systems like VLANs, firewalls, and ACLs to support wireless infrastructures. Candidates are also tested on their ability to manage secure client onboarding, configure NAC, and implement roaming technologies such as 802.11r. The domain finishes by evaluating practices for protecting public networks, avoiding common configuration errors, and mitigating risks tied to weak security protocols.
Topic 3	• Security Lifecycle Management: This section of the exam assesses the performance of a Network Infrastructure Engineer in overseeing the full security lifecycle—from identifying new technologies to ongoing monitoring and auditing. It examines the ability to assess risks associated with new WLAN implementations, apply suitable protections, and perform compliance checks using tools like SIEM. Candidates must also demonstrate effective change management, maintenance strategies, and the use of audit tools to detect vulnerabilities and generate insightful security reports. The evaluation includes tasks such as conducting user interviews, reviewing access controls, performing scans, and reporting findings in alignment with organizational objectives.
Topic 4	• Vulnerabilities, Threats, and Attacks: This section of the exam evaluates a Network Infrastructure Engineer in identifying and mitigating vulnerabilities and threats within WLAN systems. Candidates are expected to use reliable information sources like CVE databases to assess risks, apply remediations, and implement quarantine protocols. The domain also focuses on detecting and responding to attacks such as eavesdropping and phishing. It includes penetration testing, log analysis, and using monitoring tools like SIEM systems or WIPS • WIDS. Additionally, it covers risk analysis procedures, including asset management, risk ratings, and loss calculations to support the development of informed risk management plans.

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CWNP Certified Wireless Security Professional (CWSP) Sample Questions (Q42-Q47):

NEW QUESTION # 42

Given: An 802.1X/EAP implementation includes an Active Directory domain controller running Windows Server 2012 and an AP from a major vendor. A Linux server is running RADIUS and it queries the domain controller for user credentials. A Windows client is accessing the network.

What device functions as the EAP Supplicant?

- A. An unlisted WLAN controller
- B. Access point
- C. An unlisted switch
- D. Linux server
- E. Windows server
- **F. Windows client**

Answer: F

Explanation:

In an 802.1X/EAP authentication model:

Supplicant: The device requesting access (the Windows client).

Authenticator: The AP or switch enforcing access decisions.

Authentication Server: The RADIUS server (Linux in this case), which communicates with a backend credential database (Active Directory).

The Windows client runs the EAP supplicant software to initiate authentication.

Incorrect:

A). The Linux server is the Authentication Server (not Supplicant).

C). The AP acts as the Authenticator.

D). The Windows Server is the credential store, not the supplicant.

References:

CWSP-208 Study Guide, Chapter 4 (802.1X Roles and Communication)

CWNP 802.1X Architecture Diagram

NEW QUESTION # 43

Given: The Aircrack-ng WLAN software tool can capture and transmit modified 802.11 frames over the wireless network. It comes pre-installed on Kali Linux and some other Linux distributions.

What are three uses for such a tool? (Choose 3)

- A. Cracking the authentication or encryption processes implemented poorly in some WLANs
- B. Probing the RADIUS server and authenticator to expose the RADIUS shared secret
- C. Transmitting a deauthentication frame to disconnect a user from the AP.
- D. Auditing the configuration and functionality of a WIPS by simulating common attack sequences

Answer: A,C,D

Explanation:

Aircrack-ng is a versatile toolset commonly used for WLAN penetration testing and security auditing. Its capabilities include:

A). Injecting deauth frames to simulate or test disconnection scenarios.

B). Testing WIPS responsiveness by simulating common attack frames.

D). Performing dictionary and brute-force attacks against weakly protected networks (e.g., WPA2-PSK with a weak passphrase).

Incorrect:

C). Aircrack-ng does not probe or test RADIUS shared secrets.

References:

CWSP-208 Study Guide, Chapter 7 (Tools and Wireless Attacks)

Aircrack-ng Documentation (<https://www.aircrack-ng.org/>)

CWNP Attack Simulation Labs

NEW QUESTION # 44

A WLAN is implemented using WPA-Personal and MAC filtering.

To what common wireless network attacks is this network potentially vulnerable? (Choose 3)

- A. MAC Spoofing
- B. Offline dictionary attacks
- C. DoS
- D. ASLEAP

Answer: A,B,C

Explanation:

This network uses WPA-Personal (Pre-Shared Key) and MAC filtering. While it does offer some basic protections, it is still vulnerable to several well-known attack vectors:

A). Offline dictionary attacks: An attacker can capture the 4-way handshake and perform offline dictionary or brute-force attacks to guess the PSK.

B). MAC Spoofing: Since MAC filtering is based on easily observed MAC addresses, attackers can spoof an authorized MAC address.

D). DoS: Attacks such as deauthentication floods or RF jamming can deny users access without needing to break encryption.

Incorrect:

C). ASLEAP: This is specific to LEAP (a weak EAP type), which is not used in WPA-Personal.

References:

CWSP-208 Study Guide, Chapter 5 (Threats and Attacks)

CWNP Exam Objectives: WLAN Authentication and Encryption

CWNP Whitepaper on WPA/WPA2 vulnerabilities

NEW QUESTION # 45

What protocols allow a network administrator to securely manage the configuration of WLAN controllers and access points? (Choose 2)

- A. TFTP
- **B. HTTPS**
- C. Telnet
- D. SNMPv1
- **E. SSHv2**
- F. FTP

Answer: B,E

Explanation:

Secure configuration of network devices requires encrypted management protocols:

HTTPS: Provides secure web-based GUI access using TLS encryption.

SSHv2: Provides secure CLI access using encrypted channels.

Incorrect:

A). SNMPv1 is not secure - lacks encryption and authentication.

C). Telnet sends credentials and commands in clear text.

D). TFTP is used for file transfer without encryption or authentication.

E). FTP is also insecure-transmits credentials in plain text.

References:

CWSP-208 Study Guide, Chapter 7 (Management Plane Security)

CWNP Secure Management Practices

NEW QUESTION # 46

Given: ABC Company has 20 employees and only needs one access point to cover their entire facility. Ten of ABC Company's employees have laptops with radio cards capable of only WPA security. The other ten employees have laptops with radio cards capable of WPA2 security. The network administrator wishes to secure all wireless communications (broadcast and unicast) for each laptop with its strongest supported security mechanism, but does not wish to implement a RADIUS/AAA server due to complexity.

What security implementation will allow the network administrator to achieve this goal?

- **A. Implement two separate SSIDs on the AP-one for WPA-Personal using TKIP and one for WPA2- Personal using AES-CCMP.**
- B. Implement an SSID with WPA2-Personal that sends all broadcast traffic using AES-CCMP and unicast traffic using either TKIP or AES-CCMP.
- C. Implement an SSID with WPA2-Personal that allows both AES-CCMP and TKIP clients to connect.
- D. Implement an SSID with WPA-Personal that allows both AES-CCMP and TKIP clients to connect.

Answer: A

NEW QUESTION # 47

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