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CWNP CWSP-208 Exam Syllabus Topics:

Topic	Details
Topic 1	• 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 2	• 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.
Topic 3	• Security Policy: This section of the exam measures the skills of a Wireless Security Analyst and covers how WLAN security requirements are defined and aligned with organizational needs. It emphasizes evaluating regulatory and technical policies, involving stakeholders, and reviewing infrastructure and client devices. It also assesses how well high-level security policies are written, approved, and maintained throughout their lifecycle, including training initiatives to ensure ongoing stakeholder awareness and compliance.
Topic 4	• 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.

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CWNP Certified Wireless Security Professional (CWSP) Sample Questions (Q21-Q26):

NEW QUESTION # 21
Given: You are installing 6 APs on the outside of your facility. They will be mounted at a height of 6 feet.
What must you do to implement these APs in a secure manner beyond the normal indoor AP implementations? (Choose the single best answer.)

- A. User external antennas.
- B. Power the APs using PoE.
- C. Ensure proper physical and environmental security using outdoor ruggedized APs or enclosures.
- D. Use internal antennas.

Answer: C

Explanation:
Outdoor APs must be:
Protected from theft or tampering (physical security).
Shielded from weather/environmental conditions (IP-rated enclosures).
Mounted and secured to prevent unauthorized physical access or damage.
Incorrect:

A & B. Antenna type is relevant to RF coverage but does not address outdoor-specific security needs.

C). PoE is useful for power delivery but not a security solution.

References:

CWSP-208 Study Guide, Chapter 7 (Physical Security for Wireless Devices) CWNP Outdoor WLAN Deployment Guidelines

NEW QUESTION # 22

As a part of a large organization's security policy, how should a wireless security professional address the problem of rogue access points?

- A. Use a WPA2-Enterprise compliant security solution with strong mutual authentication and encryption for network access of corporate devices.
- B. Enable port security on Ethernet switch ports with a maximum of only 3 MAC addresses on each port.
- C. Hide the SSID of all legitimate APs on the network so that intruders cannot copy this parameter on rogue APs.
- D. A trained employee should install and configure a WIPS for rogue detection and response measures.
- E. Conduct thorough manual facility scans with spectrum analyzers to detect rogue AP RF signatures.

Answer: D

Explanation:

Rogue APs pose a significant risk and should be detected and mitigated automatically.

D). A properly configured Wireless Intrusion Prevention System (WIPS) can detect unauthorized APs and prevent client associations to them in real time.

Incorrect:

A). While WPA2-Enterprise adds client-level protection, it does not detect rogue APs.

B). Hiding SSIDs is ineffective-SSIDs are still discoverable in management frames.

C). Manual scans are labor-intensive and impractical for ongoing monitoring.

E). Port security controls wired threats but cannot detect rogue APs using wireless signals.

References:

CWSP-208 Study Guide, Chapter 6 (Wireless Intrusion Prevention Systems) CWNP Rogue Detection Strategies

NEW QUESTION # 23

When monitoring APs within a LAN using a Wireless Network Management System (WNMS), what secure protocol may be used by the WNMS to issue configuration changes to APs?

- A. 802.1X/EAP
- B. PPTP
- C. SNMPv3
- D. IPSec/ESP
- E. TFTP

Answer: C

Explanation:

A Wireless Network Management System (WNMS) often uses SNMP to manage APs. SNMPv3 is the secure version of SNMP because it supports authentication, encryption, and message integrity. Unlike SNMPv1 and SNMPv2c, which transmit data (including community strings) in plaintext, SNMPv3 provides secure management communications.

References:

CWSP-208 Study Guide, Chapter 8 - Secure WLAN Management

CWNP CWSP-208 Objectives: "WLAN Management Security Protocols"

NEW QUESTION # 24

Given: Your network includes a controller-based WLAN architecture with centralized data forwarding. The AP builds an encrypted tunnel to the WLAN controller. The WLAN controller is uplinked to the network via a trunked 1 Gbps Ethernet port supporting all necessary VLANs for management, control, and client traffic.

What processes can be used to force an authenticated WLAN client's data traffic into a specific VLAN as it exits the WLAN controller interface onto the wired uplink? (Choose 3)

- A. Configure the WLAN controller with static SSID-to-VLAN mappings; the user will be assigned to a VLAN according to the SSID being used.
- B. On the Ethernet switch that connects to the AP, configure the switch port as an access port (not trunking) in the VLAN of supported clients.
- C. In the WLAN controller's local user database, create a static username-to-VLAN mapping on the WLAN controller to direct data traffic from a specific user to a designated VLAN.
- D. During 802.1X authentication, RADIUS sends a return list attribute to the WLAN controller assigning the user and all traffic to a specific VLAN.

Answer: A,C,D

Explanation:
Client VLAN assignment at the controller can be achieved through:
B). RADIUS attributes (e.g., Tunnel-Private-Group-ID) for dynamic VLAN assignment.
C). Static mappings in the WLAN controller's local user DB.
D). SSID-to-VLAN bindings assign traffic from specific SSIDs to specific VLANs.
Incorrect:
A). The AP connects to the controller over a tunneled link. VLAN configuration at the AP's Ethernet port does not impact client VLAN assignment in centralized forwarding mode.
References:
CWSP-208 Study Guide, Chapter 6 (Dynamic VLAN Assignment)
CWNP WLAN Controller Configuration Guides

NEW QUESTION # 25
What policy would help mitigate the impact of peer-to-peer attacks against wireless-enabled corporate laptop computers when the laptops are also used on public access networks such as wireless hot-spots?

- A. Require VPN software for connectivity to the corporate network.
- B. Require Port Address Translation (PAT) on each laptop.
- C. Require secure applications such as POP, HTTP, and SSH.
- D. Require WPA2-Enterprise as the minimal WLAN security solution.

Answer: A

Explanation:
EAP-TLS requires both server and client-side digital certificates, which adds complexity in client certificate management.
EAP-TTLS uses a server certificate to establish a secure TLS tunnel, after which user credentials (e.g., username/password) are sent inside the encrypted tunnel. No client certificate is needed.
Incorrect:
A). EAP-TLS also encrypts credentials using TLS.
B). EAP-TLS supports client certificates (it's the core requirement).
C). Both EAP methods require an authentication server.
References:
CWSP-208 Study Guide, Chapter 4 (EAP Methods Comparison)
CWNP EAP-TTLS Deployment Guide

NEW QUESTION # 26
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