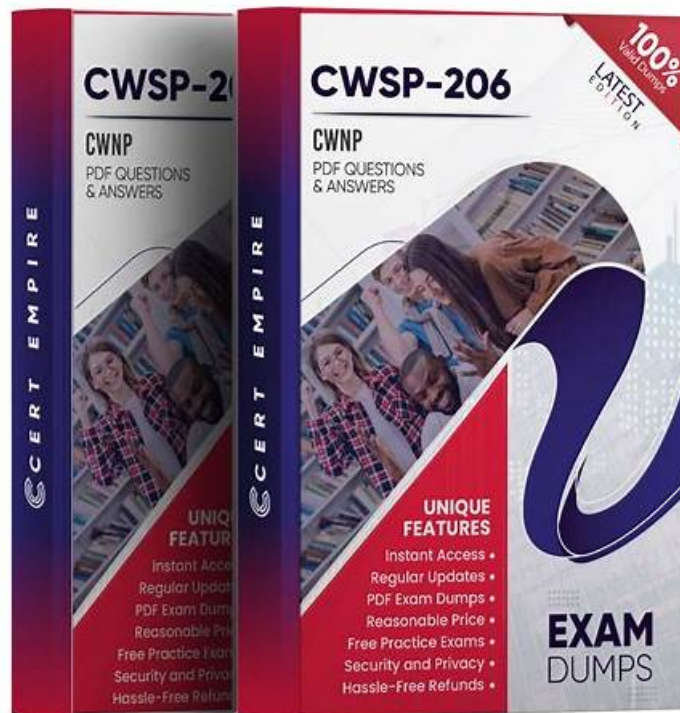# CWSP-208 Latest Dumps Sheet - Exam CWSP-208 Discount

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CWNP CWSP-208 Exam Syllabus Topics:

Topic	Details
Topic 1	• 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 2	• 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 3	• 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 4	• 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.

CWNP Certified Wireless Security Professional (CWSP) Sample Questions (Q48-Q53):

NEW QUESTION # 48
Wireless Intrusion Prevention Systems (WIPS) provide what network security services? (Choose 2)

- A. Wireless vulnerability assessment
- B. Application-layer traffic inspection
- C. Policy enforcement and compliance management
- D. Configuration distribution for autonomous APs
- E. Analysis and reporting of AP CPU utilization

Answer: A,C

Explanation:
WIPS systems provide proactive security by continuously scanning for threats and ensuring WLAN policy compliance. Their capabilities include:
B). Wireless vulnerability assessment: Scanning for misconfigured APs, weak encryption, and unauthorized devices.
E). Policy enforcement and compliance: Ensuring security settings adhere to enterprise or regulatory requirements and alerting on

deviations.
Other options like application-layer inspection and AP CPU monitoring are outside the WIPS function scope.
References:
CWSP-208 Study Guide, Chapter 7 - WIPS Services and Capabilities
CWNP CWSP-208 Objectives: "WIPS Threat Mitigation and Enforcement"

NEW QUESTION # 49

What is the purpose of the Pairwise Transient Key (PTK) in IEEE 802.11 Authentication and Key Management?

- A. The PTK is a type of master key used as an input to the GMK, which is used for encrypting multicast data frames.
- B. The PTK contains keys that are used to encrypt unicast data frames that traverse the wireless medium.
- C. The PTK is XOR'd with the PSK on the Authentication Server to create the AAA key.
- D. The PTK is used to encrypt the Pairwise Master Key (PMK) for distribution to the 802.1X Authenticator prior to the 4-Way Handshake.

Answer: B

Explanation:
The Pairwise Transient Key (PTK) is derived during the 4-Way Handshake and is used to generate:
The EAPOL-Key Confirmation Key (KCK)
The EAPOL-Key Encryption Key (KEK)
The Temporal Key (TK), which encrypts unicast traffic
Incorrect:
A). The Group Master Key (GMK) is used to derive the GTK, not the PTK.
C). PTK is not XOR'd with the PSK-PTK is derived from PMK + other session parameters.
D). PMK is never encrypted or transmitted; it is pre-shared or derived and remains local.
References:
CWSP-208 Study Guide, Chapter 3 (PTK and 4-Way Handshake)
IEEE 802.11i-2004 Specification

NEW QUESTION # 50

Given: Your organization is using EAP as an authentication framework with a specific type that meets the requirements of your corporate policies.
Which one of the following statements is true related to this implementation?

- A. The client STAs may communicate over the uncontrolled port in order to authenticate as soon as Open System authentication completes.
- B. The client STAs must use a different, but complementary, EAP type than the AP STAs.
- C. The client will be the authenticator in this scenario.
- D. The client STAs may communicate over the controlled port in order to authenticate as soon as the Open System authentication completes.

Answer: A

Explanation:
Comprehensive Detailed Explanation:
In 802.1X/EAP-based authentication:
After Open System authentication, clients send EAP messages via the uncontrolled port.
The Controlled Port remains blocked until the 802.1X/EAP and 4-Way Handshake processes are complete.
Incorrect:
A). The AP or controller is the authenticator, not the client.
B). EAP types must match between supplicant and server.
D). Controlled port remains blocked until full authentication and key negotiation completes.
References:
CWSP-208 Study Guide, Chapter 4 (802.1X Controlled and Uncontrolled Port Behavior) IEEE 802.1X Framework Details

NEW QUESTION # 51

Given: When the CCMP cipher suite is used for protection of data frames, 16 bytes of overhead are added to the Layer 2 frame. 8 of these bytes comprise the MIC.

What purpose does the encrypted MIC play in protecting the data frame?

- A. The MIC is a random value generated during the 4-way handshake and is used for key mixing to enhance the strength of the derived PTK.
- B. The MIC provides for a cryptographic integrity check against the data payload to ensure that it matches the original transmitted data.
- C. The MIC is a hash computation performed by the receiver against the MAC header to detect replay attacks prior to processing the encrypted payload.
- D. The MIC is used as a first layer of validation to ensure that the wireless receiver does not incorrectly process corrupted signals.

Answer: B

Explanation:
The Message Integrity Code (MIC) is:
A cryptographic checksum applied to the data payload.
It ensures the payload was not modified in transit and guards against tampering.
With AES-CCMP, the MIC is generated as part of the encryption process and verified upon decryption.
Incorrect:
A). Signal integrity is validated at the physical layer, not through the MIC.
C). The MIC protects data payload integrity, not just MAC headers.
D). The MIC is not generated during the 4-Way Handshake.
References:
CWSP-208 Study Guide, Chapter 3 (CCMP and Frame Protection)
IEEE 802.11i-2004 Specification

NEW QUESTION # 52
What disadvantage does EAP-TLS have when compared with PEAPv0 EAP/MSCHAPv2 as an 802.11 WLAN security solution?

- A. EAP-TLS cannot establish a secure tunnel for internal EAP authentication.
- B. EAP-TLS is supported only by Cisco wireless infrastructure and client devices.
- C. EAP-TLS does not protect the client's username and password inside an encrypted tunnel.
- D. EAP-TLS requires extensive PKI use to create X.509 certificates for both the server and all clients, which increases administrative overhead.
- E. Fast/secure roaming in an 802.11 RSN is significantly longer when EAP-TLS is in use.

Answer: D

Explanation:
EAP-TLS is considered one of the most secure EAP types, but:
It requires a Public Key Infrastructure (PKI).
Every client device must have a unique certificate, adding to administrative burden and cost.
Incorrect:
A). Roaming speed is not inherently slower with EAP-TLS if supported by the infrastructure.
B). EAP-TLS protects client credentials; passwords aren't even used-it uses certificates.
C). EAP-TLS does establish a secure tunnel-it's the original TLS-based method.
D). EAP-TLS is vendor-agnostic and supported by most enterprise WLAN infrastructure.
References:
CWSP-208 Study Guide, Chapter 4 (EAP Comparison and TLS Overview)
CWNP EAP Method Deployment Guide

NEW QUESTION # 53
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