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CWNP CWSP-208 Prüfungsplan:

Thema	Einzelheiten
Thema 1	<ul style="list-style-type: none"> • 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.
Thema 2	<ul style="list-style-type: none"> • 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.
Thema 3	<ul style="list-style-type: none"> • 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.

Thema 4	<ul style="list-style-type: none"> • 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.
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>> CWSP-208 Testantworten <<

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CWNP Certified Wireless Security Professional (CWSP) CWSP-208 Prüfungsfragen mit Lösungen (Q17-Q22):

17. Frage

Given: Your network implements an 802.1X/EAP-based wireless security solution. A WLAN controller is installed and manages seven APs. FreeRADIUS is used for the RADIUS server and is installed on a dedicated server named SRV21. One example client is a MacBook Pro with 8 GB RAM.

What device functions as the 802.1X/EAP Authenticator?

- A. MacBook Pro
- B. RADIUS server
- **C. WLAN Controller/AP**
- D. SRV21

Antwort: C

Begründung:

Comprehensive Detailed Explanation:

In the 802.1X/EAP framework:

The Authenticator is the device that controls access to the network - typically the AP or WLAN controller.

The Authenticator passes EAP messages between the Supplicant (client) and the Authentication Server (RADIUS).

Incorrect:

A). SRV21 is the RADIUS server (Authentication Server), not the Authenticator.

C). The MacBook Pro is the Supplicant.

D). RADIUS server handles Authentication, not Authenticator functionality.

References:

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

CWNP AAA and Authentication Design

18. Frage

What are the three roles of the 802.1X framework, as defined by the 802.1X standard, that are performed by the client STA, the AP (or WLAN controller), and the RADIUS server? (Choose 3)

- A. Registrar
- B. Enrollee
- C. Control Point
- **D. Authenticator**
- **E. Supplicant**
- F. AAA Server
- **G. Authentication Server**

Antwort: D,E,G

Begründung:

The IEEE 802.1X framework consists of three defined roles:

Supplicant (E): The client device (STA) that requests access to the network.

Authenticator (F): The network device (usually an AP or switch) that enforces access control and acts as an intermediary between the supplicant and the authentication server.

Authentication Server (D): Typically a RADIUS server that validates credentials and responds with access decisions.

Incorrect:

A & B. Enrollee and Registrar are roles in Wi-Fi Protected Setup (WPS), not 802.1X.

C). AAA Server is a broader term; the specific role in 802.1X is "Authentication Server." G). "Control Point" is not a formal 802.1X role.

References:

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

19. Frage

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 is a hash computation performed by the receiver against the MAC header to detect replay attacks prior to processing the encrypted payload.
- C. The MIC provides for a cryptographic integrity check against the data payload to ensure that it matches the original transmitted data.
- D. The MIC is used as a first layer of validation to ensure that the wireless receiver does not incorrectly process corrupted signals.

Antwort: C

Begründung:

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

20. Frage

What wireless security protocol provides mutual authentication without using an X.509 certificate?

- A. PEAPv0/EAP-MSCHAPv2
- B. EAP-MD5
- C. EAP-TTLS
- D. PEAPv1/EAP-GTC
- E. EAP-FAST
- F. EAP-TLS

Antwort: E

Begründung:

EAP-FAST (Flexible Authentication via Secure Tunneling) provides:

Mutual authentication using Protected Access Credentials (PACs).

Does not require X.509 certificates for either client or server (although optional for servers).

Is faster and easier to deploy in environments lacking a PKI.

Incorrect:

- B). EAP-MD5 provides no mutual authentication.
- C). EAP-TLS requires client and server certificates.
- D). PEAPv0/EAP-MSCHAPv2 requires a server certificate.
- E). EAP-TTLS requires a server certificate.
- F). PEAPv1/EAP-GTC still requires a server certificate.

References:

CWSP-208 Study Guide, Chapter 4 (EAP Method Comparisons)

Cisco EAP-FAST Whitepaper

Wi-Fi Alliance EAP Interoperability Matrix

21. Frage

Wireless Intrusion Prevention Systems (WIPS) provide what network security services? (Choose 2)

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

Antwort: B,E

Begründung:

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"

22. Frage

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