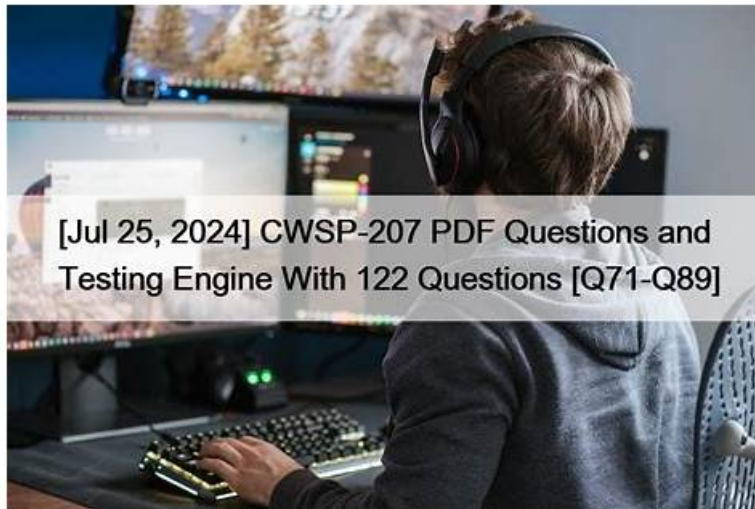


CWSP-208 Schulungsunterlagen - CWSP-208 Testing Engine



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CWNP CWSP-208 Prüfungsplan:

Thema	Einzelheiten
Thema 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.
Thema 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.
Thema 3	• 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 4	• 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 Schulungsunterlagen <<

CWSP-208 Testing Engine, CWSP-208 Ausbildungsressourcen

Wenn Sie die neuesten und genauesten Prüfungsfragen zur CWNP CWSP-208 Zertifizierungsprüfung von It-Prüfung wählen, ist der Erfolg nicht weit entfernt.

CWNP Certified Wireless Security Professional (CWSP) CWSP-208 Prüfungsfragen mit Lösungen (Q28-Q33):

28. Frage

When TKIP is selected as the pairwise cipher suite, what frame types may be protected with data confidentiality? (Choose 2)

- **A. Data**
- B. Robust unicast management
- **C. QoS Data**
- D. ACK
- E. Robust broadcast management
- F. Control

Antwort: A,C

Begründung:

TKIP (Temporal Key Integrity Protocol) is a pairwise encryption method introduced with WPA to enhance WEP security. TKIP can protect:

D). Data frames: These are the core unicast data transmissions between clients and access points.

F). QoS Data frames: These are a subtype of data frames supporting 802.11e/WMM enhancements and are also protected under TKIP.

Incorrect:

A & B. TKIP does not support robust management frame protection. Management frame protection is handled by 802.11w with AES-CCMP and BIP.

C & E. Control frames and ACKs are never encrypted, as they need to be read by all stations regardless of encryption status.

References:

CWSP-208 Study Guide, Chapter 3 (Frame Types and Encryption)

IEEE 802.11i Standard

29. Frage

Given: A WLAN consultant has just finished installing a WLAN controller with 15 controller-based APs.

Two SSIDs with separate VLANs are configured for this network, and both VLANs are configured to use the same RADIUS server. The SSIDs are configured as follows:

SSID Blue - VLAN 10 - Lightweight EAP (LEAP) authentication - CCMP cipher suite
 SSID Red - VLAN 20 - PEAPv0/EAP-TLS authentication - TKIP cipher suite
 The consultant's computer can successfully authenticate and browse the Internet when using the Blue SSID.

The same computer cannot authenticate when using the Red SSID.

What is a possible cause of the problem?

- A. The TKIP cipher suite is not a valid option for PEAPv0 authentication.
- **B. The client does not have a proper certificate installed for the tunneled authentication within the established TLS tunnel.**
- C. The consultant does not have a valid Kerberos ID on the Blue VLAN.
- D. The Red VLAN does not use server certificate, but the client requires one.

Antwort: B

Begründung:

PEAPv0/EAP-TLS is a tunneled EAP method that requires:

The server to present a certificate for TLS tunnel establishment.

The client to present a valid client certificate within the tunnel (in the case of EAP-TLS).

If the client does not have a valid X.509 certificate installed, authentication will fail.

Incorrect:

A). The server certificate is required for the TLS tunnel, and it is typically present; the issue here lies with the client cert.

B). TKIP is technically compatible with PEAPv0, although AES-CCMP is preferred.

D). Kerberos is unrelated to EAP authentication and VLAN use.

References:

CWSP-208 Study Guide, Chapter 4 (PEAP and EAP-TLS Authentication)

IEEE 802.1X and TLS Frameworks

30. Frage

Given: WLAN protocol analyzers can read and record many wireless frame parameters.

What parameter is needed to physically locate rogue APs with a protocol analyzer?

- A. SSID
- B. Noise floor
- C. IP Address
- D. BSSID
- E. Signal strength
- F. RSN IE

Antwort: E

Begründung:

While BSSID and SSID help identify and classify rogue APs, physically locating them requires using signal strength (often displayed as RSSI or dBm). By measuring signal strength from different locations, administrators can use a method called "triangulation" or "directional analysis" to approximate the physical location of the rogue device.

References:

CWSP-208 Study Guide, Chapter 6 - WLAN Protocol Analysis and Troubleshooting CWNP CWSP-208 Objectives: "Rogue Device Location and Tracking"

31. Frage

You must locate non-compliant 802.11 devices. Which one of the following tools will you use and why?

- A. A protocol analyzer, because it can be used to report on security settings and regulatory or rule compliance
- B. A spectrum analyzer, because it can show the energy footprint of a device using WPA differently from a device using WPA2.
- C. A spectrum analyzer, because it can decode the PHY preamble of a non-compliant device.
- D. A protocol analyzer, because it can be used to view the spectrum energy of non-compliant 802.11 devices, which is always different from compliant devices.

Antwort: A

Begründung:

In a security context, outdated firmware is one of the most critical vulnerabilities. Firmware updates typically patch known security issues, fix bugs, and provide new features or improved encryption support. If the APs have not been updated or checked in over 18 months, they could be running firmware with known exploits or lacking critical security patches, making firmware review a top priority.

References:

CWSP-208 Study Guide, Chapter 8 - WLAN Security Lifecycle and Maintenance CWNP CWSP-208 Objectives: "Firmware and Security Patch Management"

32. Frage

What is one advantage of using EAP-TTLS instead of EAP-TLS as an authentication mechanism in an 802.11 WLAN?

- A. EAP-TTLS supports client certificates, but EAP-TLS does not.
- B. EAP-TTLS sends encrypted supplicant credentials to the authentication server, but EAP-TLS uses unencrypted user credentials.
- C. EAP-TTLS does not require an authentication server, but EAP-TLS does.
- **D. EAP-TTLS does not require the use of a certificate for each STA as authentication credentials, but EAP-TLS does.**

Antwort: D

Begründung:

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

33. Frage

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Wir sollen im Leben nicht immer etwas von anderen fordern, wir sollen hingegen so denken, was ich für andere tun kann. In der Arbeit können Sie große Gewinne für den Boss bringen, legt der Boss natürlich großen Wert auf Ihre Position sowie Gehalt. Wenn wir ein kleiner Angestellte sind, werden wir sicher eines Tages ausrangiert. Wir sollen uns bemühen, die CWNP CWSP-208 Zertifizierung zu bekommen und Schritt für Schritt nach oben gehen. Die Fragen und Antworten zur CWNP CWSP-208 Zertifizierungsprüfung von It-Pruefung helfen Ihnen, den Erfolg durch eine Abkürzung zu erlangen. Viele IT-Fachleute haben die Fragenkataloge zur CWNP CWSP-208 Prüfung von It-Pruefung gekauft.

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