

High-praised CWNA-109 Practice Exam: CWNP Wireless Network Administrator (CWNA) Displays High-quality Exam Simulation - ActualVCE

CWNA-109 Practice Test: Certified
Wireless Network Administrator
(CWNA) Certification Exam Overviews



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Completing the preparation for the CWNP Wireless Network Administrator (CWNA) exam on time is the most important aspect. The other thing is to prepare for the CWNP Wireless Network Administrator (CWNA) exam by evaluating your preparation using authentic exam questions. ActualVCE provides the most authentic CWNP Wireless Network Administrator (CWNA) (CWNA-109) Exam Questions compiled according to the rules or patterns supplied by CWNP Wireless Network Administrator (CWNA) (CWNA-109) professionals. We provide you with everything you need to pass the CWNA-109 exam, which verifies you as a CWNP certified specialist in the domain of CWNP Data Modeling.

CWNP CWNA-109 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"> WLAN Network Architecture and Design Concepts: This topic deals with describing and implementing Power over Ethernet (PoE). Furthermore, the topic covers different wireless LAN architectures, coverage requirements, roaming considerations, and common proprietary features in wireless networks.
Topic 2	<ul style="list-style-type: none"> Radio Frequency (RF) Technologies: This topic explains the basic features and behavior of RF. It also discusses applying the basic concepts of RF mathematics and measurement. Lastly, the topic covers RF signal characteristics and the functionality of RF antennas.
Topic 3	<ul style="list-style-type: none"> WLAN Network Security: It addresses the concepts of weak security options, security mechanisms for enterprise WLANs, and security options and tools used in wireless networks.
Topic 4	<ul style="list-style-type: none"> WLAN Protocols and Devices: It focuses on terminology related to the 802.11 MAC and PHY, the purpose of the three main 802.11 frame types, MAC frame format, and 802.11 channel access methods.
Topic 5	<ul style="list-style-type: none"> WLAN Regulations and Standards: The topic discusses the roles of WLAN and networking industry organizations. It also addresses the concepts of various Physical Layer (PHY) solutions, spread spectrum technologies, and 802.11 WLAN functional concepts.

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New CWNA-109 Test Voucher & Examcollection CWNA-109 Questions

Answers

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CWNP Wireless Network Administrator (CWNA) Sample Questions (Q74-Q79):

NEW QUESTION # 74

What is an advantage of using WPA3-Personal instead of WPA2-Personal as a security solution for 802.11 networks?

- A. WPA3-Personal, also called WPA3-SAE, uses an authentication exchange and WPA2-Personal does not
- B. WPA3-Personal, also called WPA3-SAE, uses a better encryption algorithm than WPA2-Personal
- C. WPA3-Personal, also called WPA3-SAE, uses AES for encryption and WPA2-Personal does not
- D. WPA3-Personal, also called WPA3-SAE, uses a stronger authentication exchange to better secure the network

Answer: D

Explanation:

An advantage of using WPA3-Personal instead of WPA2-Personal as a security solution for 802.11 networks is that WPA3-Personal, also called WPA3-SAE, uses a stronger authentication exchange to better secure the network. WPA3-Personal uses Simultaneous Authentication of Equals (SAE) as the key exchange protocol, which provides stronger protection against offline dictionary attacks and password guessing than WPA2-Personal. SAE uses a Diffie-Hellman key exchange with elliptic curve cryptography (ECC) to establish a pairwise master key (PMK) between the AP and the client without revealing it to any eavesdropper. SAE also provides forward secrecy, which means that if one PMK is compromised, it does not affect the security of other PMKs. WPA2-Personal uses Pre-Shared Key (PSK) as the key exchange protocol, which is vulnerable to offline brute-force attacks if the passphrase is weak or leaked. Both WPA3-Personal and WPA2-Personal use AES for encryption, so there is no difference in that aspect. WPA3-Personal does not use a different encryption algorithm than WPA2-Personal, but rather a different key exchange protocol. References: [CWNP Certified Wireless Network Administrator Official Study Guide: ExamCWNA-109], page 307; [CWNA: Certified Wireless Network Administrator Official Study Guide: ExamCWNA-109], page 297.

NEW QUESTION # 75

To ease user complexity, your company has implemented a single SSID for all employees. However, the network administrator needs a way to control the network resources that can be accessed by each employee based in their department. What WLAN feature would allow the network administrator to accomplish this task?

- A. RBAC
- B. SNMP
- C. WPA2
- D. WIPS

Answer: A

Explanation:

The WLAN feature that would allow the network administrator to control the network resources that can be accessed by each employee based on their department is Role-Based Access Control (RBAC). RBAC is a method of assigning different permissions and policies to users or groups based on their roles in the organization. RBAC can be implemented by using VLANs, ACLs, or firewalls to restrict access to certain network segments or resources. RBAC can also be integrated with 802.1X/EAP authentication to dynamically assign roles and VLANs to users based on their credentials. References: [CWNP Certified Wireless Network Administrator Official Study Guide: ExamCWNA-109], page 403; [Role-Based Access Control (RBAC) in Wireless Networks], page 1.

NEW QUESTION # 76

You administer a small WLAN with nine access point. As a small business, you do not run a RADIUS server and use WPA2-

Personal for security. Recently, you changed the passphrase for WPA2-personal in all Aps and clients. Several users are now reporting the inability to connect to the network at time and it is constrained to one area of the building. When using scanner, you see that the AP covering that area is online

- A. The AP that covers the problem area is improperly configured
- B. The AP that covers the problem area has failed
- **C. The clients are improperly configured**
- D. The AP that covers the problem area requires a firmware update

Answer: C

Explanation:

This is because the passphrase for WPA2-Personal is case-sensitive and must match exactly on both the AP and the client. If the passphrase is entered incorrectly on the client, the client will not be able to authenticate with the AP and connect to the network. The AP that covers the problem area is not likely to require a firmware update, fail, or be improperly configured, as it is online and works with other clients that have the correct passphrase. To troubleshoot this issue, you can check the passphrase settings on the clients and make sure they match with the AP. You can also try to reconnect the clients to the network or reboot them if necessary. For more information on how to configure WPA2-Personal on your router

NEW QUESTION # 77

You administer a WLAN that offers a guest SSID of GUESTNWORK. Users connect to the GUESTNWORK SSID, but report that they cannot browse the Internet. The devices simply report no Internet connection. What common problem causes this scenario?

- A. IP routing issues
- B. NTP issues
- C. Hardware issues
- **D. Captive portal issues**

Answer: D

Explanation:

A common problem that causes this scenario is captive portal issues. A captive portal is a web page that requires users to authenticate or accept terms and conditions before accessing the Internet through a WLAN. A captive portal is often used for guest networks to provide security and control over the network access. A captive portal works by intercepting the user's web requests and redirecting them to the portal page until the user completes the required action. However, sometimes the captive portal may not work properly due to various reasons, such as browser settings, firewall rules, DNS configuration, or network errors. This can prevent the user from browsing the Internet or seeing the portal page. To troubleshoot captive portal issues, you can try to use a different browser, clear the browser cache and cookies, disable any VPN or proxy settings, manually enter the portal URL, or contact the network administrator. NTP issues, hardware issues, or IP routing issues are not common problems that cause this scenario. References: [CWNP Certified Wireless Network Administrator Official Study Guide: ExamCWNA-109], page 343; [CWNA: Certified Wireless Network Administrator Official Study Guide: ExamCWNA-109], page 333.

NEW QUESTION # 78

During a post-implementation survey, you have detected a non-802.11 wireless device transmitting in the area used by handheld 802.11g scanners. What is the most important factor in determining the impact of this non-802.11 device?

- A. Channel occupied
- B. Protocols utilized
- **C. Airtime utilization**
- D. Receive sensitivity

Answer: C

Explanation:

Airtime Utilization is a per-channel statistic that defines what percentage of the channel is currently being used, and what percentage is therefore free. Airtime usage can come from: Data traffic to and from client devices. Interference from WiFi and non-WiFi sources. Management overhead from APs and client devices. <https://wyebot.com/2019/06/06/understanding-airtime-utilization/>

NEW QUESTION # 79

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It is generally acknowledged that candidates who earn the CWNA-109 certification ultimately get high-paying jobs in the tech market. Success in the CWNP CWNA-109 exam not only validates your skills but also helps you get promotions. To pass the CWNA-109 test in a short time, you must prepare with CWNA-109 exam questions that are real and updated. Without studying with CWNP CWNA-109 actual questions, candidates fail and waste their time and money.

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