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1 / 7

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In today's technological world, more and more students are taking the CWNP Wireless Network Administrator (CWNA) (CWNA-109) exam online. While this can be a convenient way to take a CWNP Wireless Network Administrator (CWNA) (CWNA-109) exam dumps, it can also be stressful. Luckily, Pass4training's best CWNP Wireless Network Administrator (CWNA) (CWNA-109) exam questions can help you prepare for your CWNP Wireless Network Administrator (CWNA) (CWNA-109) certification exam and reduce your stress. If you are preparing for the CWNP Wireless Network Administrator (CWNA) (CWNA-109) exam dumps our CWNA-109 Questions help you to get high scores in your CWNA-109 exam.

CWNP CWNA-109 Exam Syllabus Topics:

Topic	Details
Topic 1	<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.
Topic 2	<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 3	<ul style="list-style-type: none"> • RF Validation and WLAN remediation: This topic covers RF interference, WLAN performance, the basic features of validation tools, and common wireless issues.

CWNP Wireless Network Administrator (CWNA) Sample Questions (Q44-Q49):

NEW QUESTION # 44

A natural disaster has occurred in a remote area that is approximately 57 miles from the response team headquarters. The response team must implement a local wireless network using 802.11 WLAN access points.

What is the best method, of those listed, for implementation of a network back-haul for communications across the Internet in this scenario?

- A. Temporary wired DSL
- B. 802.11 bridging to the response team headquarters
- C. Turn up the output power of the WLAN at the response team headquarters
- D. **Cellular/LTE/5G**

Answer: D

Explanation:

Cellular/LTE/5G is the best method for implementing a network backhaul for communications across the Internet in a remote area that is affected by a natural disaster. This is because cellular/LTE/5G networks are wireless and do not depend on physical infrastructure that may be damaged or unavailable in such scenarios.

Cellular/LTE/5G networks also offer high-speed data transmission and wide coverage area, which are essential for emergency response operations. 802.11 bridging to the response team headquarters is not feasible because it requires line-of-sight and has limited range. Turning up the output power of the WLAN at the response team headquarters is not effective because it may cause interference and does not guarantee reliable connectivity. Temporary wired DSL is not practical because it requires installing cables and equipment that may not be available or accessible in a remote area. References: CWNA-109 Study Guide, Chapter 7: Wireless LAN Topologies, page 2031

NEW QUESTION # 45

What is the final step in an effective troubleshooting process?

- A. Disable the WLAN
- B. Notify the users of problem resolution
- C. Verify the solution
- D. **Document the results**

Answer: D

Explanation:

The final step in an effective troubleshooting process is to document the results. Documentation is essential for keeping track of the problem history, the actions taken, the solutions implemented, and the outcomes achieved. Documentation can also help to prevent future problems, improve best practices, and provide feedback for improvement. Documentation should include relevant information such as problem description, symptoms, root cause analysis, resolution steps, verification methods, and lessons learned. References: [CWNP Certified Wireless Network Administrator Official Study Guide: Exam CWNA-109], page 513; [CWNA: Certified Wireless Network Administrator Official Study Guide: Exam CWNA-109], page 483.

NEW QUESTION # 46

In a mesh BSS (MBSS), according to the 802.11 standard, what device connects the mesh to an Ethernet network?

- A. Mesh Portal
- B. Mesh Router
- C. Mesh Gate
- D. Mesh Switch

Answer: A

Explanation:

a mesh portal is a device that connects a mesh BSS (MBSS) to an Ethernet network, such as the Internet. A mesh portal acts as a bridge between the wired and wireless domains, and allows the mesh stations to communicate with external networks. A mesh portal is also a mesh point, which means it can forward traffic within the MBSS.

The other options are not correct. Option A. Mesh Gate is a device that connects a mesh BSS (MBSS) to another mesh BSS or another wireless network, such as an infrastructure BSS or an ad hoc network2. A mesh gate acts as a gateway between different wireless domains, and allows the mesh stations to communicate with other wireless networks. A mesh gate is also a mesh point, which means it can forward traffic within the MBSS. Option B. Mesh Switch is not a valid term in the 802.11 standard. Option C. Mesh Router is also not a valid term in the 802.11 standard.

NEW QUESTION # 47

Lynne runs a small hotel, and as a value added service for his customers he has implemented a Wi-Fi hot- spot. Lynne has read news articles about how hackers wait at hot-spots trying to take advantage of unsuspecting users. He wants to avoid this problem at his hotel.

What is an efficient and practical step that Lynne can take to decrease the likelihood of active attacks on his customers' wireless computers?

- A. Require EAP-FAST authentication and provide customers with a username/password on their receipt.
- B. Implement Network Access Control (NAC) and require antivirus and firewall software along with OS patches.
- C. **Enable station-to-station traffic blocking by the access points in the hotel.**
- D. Implement an SSL VPN in the WLAN controller that initiates after HTTPS login.

Answer: C

Explanation:

In a public Wi-Fi hotspot, like the one Lynne runs in his hotel, ensuring customer security against active attacks is crucial. Active attacks involve unauthorized access, eavesdropping, or manipulation of the network traffic. To mitigate such threats, an effective and practical step is:

* Station-to-Station Traffic Blocking: Also known as client isolation, this feature prevents direct communication between devices connected to the Wi-Fi network. By enabling this on the access points, Lynne can significantly decrease the likelihood of active attacks like man-in-the-middle (MITM) attacks, where an attacker intercepts and possibly alters the communication between two parties.

The other options, while beneficial for network security, might not be as straightforward or practical for Lynne's situation:

* Network Access Control (NAC) requires a more complex infrastructure and management, which might not be ideal for a small hotel setup.

* Implementing an SSL VPN adds an extra layer of security but might complicate the login process for users, potentially affecting the user experience.

* Requiring EAP-FAST authentication provides secure authentication but may not be feasible for transient customers who expect quick and easy network access.

Therefore, enabling station-to-station traffic blocking is a practical and efficient measure that Lynne can implement to enhance

customer security on the Wi-Fi network.

References:

CWNA Certified Wireless Network Administrator Official Study Guide: Exam CWNA-109, by David D. Coleman and David A. Westcott.

Best practices for securing a wireless network in a public hotspot environment.

NEW QUESTION # 48

What frame type is used to reserve the wireless medium for the transmission of high data rate frames that may not be understood by all clients connected to the BSS?

- A. RTS
- B. PS-Poll
- C. Beacon
- D. ACK

Answer: A

Explanation:

The frame type that is used to reserve the wireless medium for the transmission of high data rate frames that may not be understood by all clients connected to the BSS is RTS. RTS stands for Request to Send and is a control frame that is sent by a station to request access to the medium for a specified duration. The RTS frame contains the source and destination MAC addresses, as well as a Network Allocation Vector (NAV) value that indicates how long the medium will be occupied. The destination station responds with a Clear to Send (CTS) frame that echoes the NAV value and grants permission to the source station. All other stations in the BSS hear either the RTS or CTS frame and update their NAV timers accordingly, deferring their transmissions until the medium is free. The RTS/CTS mechanism can be used to prevent hidden node problems, reduce collisions, and protect high data rate frames that use features such as 802.11n or 802.11ac that may not be compatible with legacy stations. ACK, Beacon, and PS-Poll are not used to reserve the medium for high data rate frames. References: [CWNP Certified Wireless Network Administrator Official Study Guide:

ExamCWNA-109], page 112; [CWNA: Certified Wireless Network Administrator Official Study Guide:

ExamCWNA-109], page 102.

NEW QUESTION # 49

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