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QUESTION 1

In a single channel architecture (SCA) WLAN system, 802.11n (HT) APs should not share an SSID with 802.11g (ERP) APs.

What is the reason for this recommendation?

- A. Client stations would see two different sets of AP capabilities as they roam between APs with the same BSSID.
- B. The added range of 802.11n APs would cause additional co-channel interference.
- C. The additional beacon material in 802.11n beacons would confuse 802.11b/g client stations.
- D. Beacons from 802.11n APs use 40 MHz channels, while beacons from 802.11g APs use 20 MHz channels.

Correct Answer: A

QUESTION 2

When a client moves to a new BSS within an ESS, what step is a part of the 802.11 reassociation process?

- A. The client station transmits a Reassociation Request frame to its current access point.
- B. The current access point informs the IP gateway of the reassociation.
- C. The current access point triggers the client's reassociation service.
- D. The new access point transmits a Reassociation Response to the client station with a status value.

Correct Answer: D

QUESTION 3

ABC Company has thousands of Wi-Fi users accessing their network on a daily basis. Their WLAN consists of 700 access points, 6 WLAN controllers, and a wireless network management system.

What network functions are performed by the enterprise-class WNMS? (Choose 3)

- A. RF pre-deployment planning and post-deployment reporting of access point locations on a floor plan
- B. Performance and security monitoring of WLAN controllers with alarms and notifications for administrative staff
- C. Radio management, fast roaming, key caching, and other centralized control plane operations
- D. Centralized bridging of guest data traffic and application of firewall and QoS policies to data
- E. Management of WLAN controller configuration and provisioning of firmware updates
- F. Generating, encrypting, and decrypting 802.11 frames and collecting RF radio data.

Correct Answer: ABE



QUESTION 4

ABC Company is planning to install a new 802.11ac WLAN, but wants to upgrade its wired infrastructure first to provide the best user experience possible. ABC Company has hired you to perform the RF site survey. During the interview with the network manager, you are told that the new Ethernet edge switches will support VoIP phones and 802.11 access points, both using 802.3 PoE. After hearing this information, what immediate concerns do you note?

- A. VoIP phones and 802.11 access points should not be powered by the same edge switch due to distortion.
- B. The edge Ethernet switches should support Ether-channel to get the best results out of the network.
- C. If the switches are in optimal locations for VoIP phones, they are likely to be suboptimal locations for 802.11 APs.
- D. The power budget in the edge switches must be carefully planned and monitored based on the number of supported PoE devices.

Correct Answer: D

QUESTION 5

Your consulting firm has recently been hired to complete a site survey for a company. Your engineers use predictive modeling software for surveying, but the company insists on a pre-deployment site visit.

What task should be performed as part of the pre-deployment visit to prepare for a predictive survey?

- A. Evaluate the building materials at ABC's facility and confirm that the floor plan documents are consistent with the actual building.
- B. Test several antenna types connected to the intended APs for use in the eventual deployment.
- C. Collect information about the company's security requirements and the current configuration of their RADIUS and user database servers.
- D. Install at least one AP on each side of the exterior walls to test for co-channel interference through these walls.

Correct Answer: A

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