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**QUESTION 1**

What statements describe industry practices for communication protocols between WLAN controllers and controller-based APs? (Choose two)

- A. All vendors use the same protocol so that APs will interoperate with WLAN controllers from other vendors.
- B. Some vendors use proprietary protocols, and some vendors use protocols based on public standards like RFCs.
- C. For most vendors, the controller-based APs maintain data and control tunnels with at least two controllers for immediate failover and redundancy.
- D. All vendors support at least one L2 or L3 broadcast protocol for controller discovery by controller-based APs.
- E. All vendors recommend using L2 (instead of L3) controller discovery and tunneling protocols in large enterprises.

Correct Answer: BD

QUESTION 2

The client devices that connect to your network include a mix of dual-band 802.11n, single-band 802.11b/g, and some 802.11a/g. Your access points are configured with the same SSID on both the 2.4 and 5 GHz bands. The APs are also configured to prioritize client connectivity to 5 GHz. How does an AP perform band steering to encourage clients to use 5 GHz?

- A. When the client sends a probe request in the 2.4 GHz band, the AP may reply with information about the 5 GHz BSS.
- B. The AP may ignore the initial probe requests or 802.11 authentication requests sent in the 2.4 GHz band by dual-band clients
- C. The AP may allow an 802.11 association with the client in the 2.4 GHz band, then send unicast channel switch announcements to the client announcing the 5 GHz channel as the new channel.
- D. After receiving probe request frames from the same client in both bands, the AP may send an association request frame to the client in the 5 GHz band.
- E. The AP may allow an 802.11 association with the client in the 2.4 GHz band, then the AP may perform a transparent client handoff by transferring the client's MAC address to the 5 GHz radio.

Correct Answer: B

QUESTION 3

In addition to throughput enhancements, what other improvements does 802.11n provide when compared with 802.11a/g? (Choose 2)

- A. Introduces "fast transition" roaming protocols for VoWiFi phones
- B. Better link reliability between 802.11a/b/g client devices and 802.11n APs



- C. Improves service quality for real-time applications at greater distances
- D. Increases in receive sensitivity enhance RTLS location accuracy
- E. Stronger security with more robust encryption modes.

Correct Answer: BC

QUESTION 4

In an 802.11n WLAN with a heterogeneous set of associated client devices including 802.11b, 11g, and 11n, what HT protection mode will the BSS use?

- A. Mode 0: No protection mode (Greenfield)
- B. Mode 1: Nonmember protection mode
- C. Mode 2: 20 MHz protection mode
- D. Mode 3: Non-HT mixed mode

Correct Answer: D

QUESTION 5

What factors are likely to cause the greatest impact on the application layer throughput of an 802.11n client station in a 2.4 GHz HT BSS? (Choose three)

- A. Use of WEP or TKIP for encryption instead of CCMP
- B. Use of passphrase authentication instead of 802.1X/EAP authentication
- C. Increasing the beacon interval from 100 to 200 (TUs)
- D. RF interference from more than 10 nearby Bluetooth transmitters
- E. Increasing or decreasing the number of spatial streams in use by the client station and AP
- F. Configuring the AP to perform off-channel IDS scans for rogue devices for 50 ms out of every 20 seconds

Correct Answer: ADE

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