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QUESTION 1

After deploying a 5 GHz-only WLAN infrastructure in the USA, using 20 MHz channel-widths and all 25 available channels, one of the managers of the company brings his 802.11n tablet to the office to test the Guest SSID. While testing, there were several spots where we would get poor RSSI (below -80dBm) or none at all. You checked the WLAN infrastructure and all APs are up and running and you've validated coverage after deployment. What is causing this issue?

- A. His tablet doesn't support the 5 GHz band
- B. His tablet only supports a 40 MHz channel-width
- C. His tablet does not support one or more of the 5 GHz channels
- D. His tablet doesn't support MU-MIMO

Correct Answer: D

QUESTION 2

Given: In a site survey deliverable report, you are expected to explain the spectrum measurements taken at the customer's site. What portion of a spectrum analyzer view can be used to determine if a given channel is too active for use as the active channel for a new AP?

- A. Device list
- B. Frame decode
- C. Real time FFT
- D. Duty cycle

Correct Answer: D

QUESTION 3

What VoWiFi implementations frequently require multicast packet delivery support by the WLAN infrastructure?

- A. All VoWiFi implementations
- B. Push-to-Talk VoWiFi phones
- C. All VoWiFi soft phones
- D. All VoWiFi hard phones

Correct Answer: B



QUESTION 4

When doing some frame capturing over the air during a voice call, you realized that frames on the downlink (from the AP to the client) direction are not being transmitted with the correct UP value for voice frames, but on the uplink (from the client to the AP) direction are being transmitted correctly. What's the cause of this issue?

- A. Bad client driver
- B. AP is not receiving enough PoE, thus not using QoS features
- C. Somewhere on the wired network QoS markings aren't being trusted
- D. Faulty antenna on the AP

Correct Answer: C

QUESTION 5

ABC Company has a WLAN controller with 10 controller-based APs; the Voice SSID is configured for centralized data forwarding. Each AP is connected to an access port on a layer-2 Ethernet switch. Each layer-2 switch is uplinked to a single layer-3 core Ethernet switch. The WLAN controller is connected directly to the layer-3 core Ethernet switch. Layer-3 tunnels are created between all controller-based APs and the WLAN controller. A voice server is connected to the layer-3 Ethernet switch.

When a voice-enabled QoS STA sends an IP data packet to a voice server in this scenario, the DSCP value carried in the STA's IP data packet gets mapped to what and by which device?

- A. The DSCP value is mapped to an IEEE 802.1Q priority tag value by the WLAN controller.
- B. The DSCP value is mapped to the DSCP value in the encapsulating IP header by the layer-3 switch.
- C. The DSCP value is mapped to an IEEE 802.1p (802.1D-2004) UP value by the access point.
- D. The DSCP value is mapped to an IEEE 802.1Q VLAN tag by the access point.

Correct Answer: A

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