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QUESTION 1

After surveying for the ideal mounting locations for APs, you have been asked to compromise RF propagation optimization due to aesthetic concerns raised by your customer. In the end, you've decided to mount the APs in the ideal locations and paint the APs so they go unnoticed in the environment.

What is a valid recommendation or consideration when painting APs? (Choose 2)

- A. Always use paints with metallic dye in them to prevent potential RF propagation impact.
- B. Do not paint the notification LEDs on the AP, but configure them to be dim or turned off altogether until troubleshooting is required.
- C. Painting APs may void the product manufacturer's warranty.
- D. Most AP models for indoor environments come in a variety of form factors and colors. Painting is never recommended.
- E. Painting APs always introduces a fire and gas emissions hazard and should be avoided for all indoor APs.

Correct Answer: BC

QUESTION 2

What is the DSCP Per Hop Behavior equivalent classification of the 802.11e AC_VO priority level?

- A. AF31
- B. CS3
- C. VO
- D. EF
- E. AF12

Correct Answer: D

QUESTION 3

Given: As the wireless network administrator for XYZ Company, you are planning to upgrade your aging wireless network infrastructure, as well as some clients, to support 802.11n. In your research, you have discovered that your new wireless client devices and infrastructure are 802.11n, WMM, and WMM-PS certified by the Wi-Fi Alliance. Some of your existing client devices are 802.11a/b/g devices that do not support WMM.

Given this information, what scenario is possible when your company's employees begin using both types of client devices on the new WLAN?

- A. All WMM-PS certified client devices will be prevented from utilizing WMM-PS features until all stations in use on the



wireless medium are WMM-PS certified.

B. The WLAN infrastructure will set the dozing times of the WMM-PS certified client devices based upon their WMM access category, while the non-WMM-PS client devices will continue to use PS- Poll frames.

C. Performance and battery life will be inconsistent between WMM-PS and non-WMM-PS client devices when used with applications that support WMM-PS.

D. WMM-PS enabled APs will allow both WMM-PS and non-WMM-PS stations to use the trigger- and-delivery mechanism, but WMM-PS stations will get priority.

E. When all STAs are using Power Save features, WMM-PS STAs will experience poor performance due to PS protection mechanisms.

Correct Answer: C

QUESTION 4

To achieve a 450 Mbps MCS, what 802.11n features (from the numbered list below) are required?

1.

Frame aggregation

2.

Short GI

3.

40 MHz channels

4.

2 spatial streams

5.

3 spatial streams

6.

Transmit beamforming (TxBF)

A. 1, 2, 3, 4

B. 1, 2, 3, 5

C. 1, 2, 3, 4, 6

D. 1, 2, 3, 5, 6

E. 2, 3, 4

F. 2, 3, 5



Correct Answer: F

QUESTION 5

What is a valid 40 MHz channel configuration in the 2.4 GHz ISM band where channels 1-11 are permitted? (Choose 2)

- A. 4 (primary), +1 (secondary)
- B. 4 (primary), -1 (secondary)
- C. 8 (primary), +1 (secondary)
- D. 1 (primary), 6 (secondary)
- E. 11 (primary), 6 (secondary)
- F. 1 (primary), 5 (secondary)

Correct Answer: AF

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