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QUESTION 1

What feature(s) are most likely to be supported by 802.11 enterprise-class WLAN controllers? (Choose 4)

A. Link aggregation / port trunking

B. 802.1p and DSCP QoS

C. BGP and Frame Relay

D. Captive web portals

E. IGMP snooping

Correct Answer: ABDE

QUESTION 2

When performing a site survey for a Multiple Channel Architecture (MCA) system in a multi- tenant building with five floors, what aspect should you, as the site surveyor, keep in mind?

A. The RF interference caused by passing airplanes supporting on-board Wi-Fi should be a prime consideration.

B. The omni-directional antennas of the access points should beoriented parallel to the floor to maximize the coverage pattern across as many floors as possible.

C. The channel reuse pattern should be three dimensional with the RF cell extending coverage of each access point to other floors.

D. The Fresnel Zone is completely blocked between floors so each floor is considered a separate site survey.

Correct Answer: C

QUESTION 3

Youare implementing a VHT-capable AP. Which one of the following channels is available in the 802.11ac amendment to the 802.11-2012 standard, which was not available in the standard before this amendment?

A. 153

B. 144

C. 161

D. 56

E. 48

Correct Answer: B

QUESTION 4

In a long-distance RF link, whatstatement about Fade Margin is true?

A. Fade Margin is an additional pad of signal strength designed into theRF system to compensate for unpredictable signal fading.

B. The Fade Margin of a long-distance radio link should be equivalent to the receiver\'s antenna gain.

C. A Fade Margin is unnecessary on a long-distance RF link if more than 80% of the first Fresnelzone is clear of obstructions.

D. The Fade Margin is a measurement of signal loss through free space, and is a function of frequency and distance.

Correct Answer: A

QUESTION 5

What WLAN system feature is required to produce a scenario with the following configuration on a single access point? (Choose 2)

1.

 SSID = Guest / BSSID = AA:AA:AA:AA:AA:AA /

VLAN = 22 / Subnet = 192.168.22.0 / RF Channel = 6

2.

 SSID = Corporate / BSSID = BB:BB:BB:BB:BB:BB /

VLAN = 33 / Subnet = 192.168.33.0 / RF Channel = 6 /User Type A

3.

 SSID = Corporate / BSSID = BB:BB:BB:BB:BB:BB /

VLAN = 44 / Subnet = 192.168.44.0 / RF Channel = 6 / User Type B

A. Multiple WLAN Profiles

B. Call Admission Control

C. Virtual Cell with SCA

D. Access Categories

E. User-based authentication

F. Dual-radio AP hardware

G. Integrated DHCP server

Correct Answer: AE

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