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QUESTION 1

Which IEEE 802.11 physical layer (PHY) specifications include support for and compatibility of both OFDM and HR/DSSS? (Choose 2)

- A. HR/DSSS (802.11b)
- B. OFDM (802.11a)
- C. ERP (802.11g)
- D. HT (802.11n)
- E. CCK (802.11b)
- F. PBCC (802.11g)

Correct Answer: CD

QUESTION 2

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

- A. All doors and windows in the building should be open during the site survey to assess maximum coverage range.
- B. The omni-directional antennas of the access points should be oriented 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

Given:

The center frequency of channel 1 in the 2.4 GHz ISM band is 2.412 GHz (2412 MHz).

What is the center frequency of channel 2?

- A. 2.413 GHz
- B. 2.417 GHz
- C. 2.422 GHz
- D. 2.432 GHz

E. 2.437 GHz

Correct Answer: B

QUESTION 4

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

QUESTION 5

Given: Two co-located 802.11b/g/n APs can interfere with one another and cause contention and collisions, even when the two APs are operating on non-overlapping channels (e.g. 1 and 6).

What deployment flaw could cause this problem? (Choose two)

- A. The access points are mounted too closely to one another.
- B. Reflective objects in the area are causing significant multipath.
- C. A client station is using active scanning to probe for access points on multiple channels.
- D. The output power on the access points is too high.
- E. A client station authenticates to both access points, but does not associate.
- F. The access points are not synchronized to the same NTP server.

Correct Answer: AD

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