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QUESTION 1

What is a valid 40 MHz channel configuration in the 2.4 GHz ISM band where channels 1- 11	are permitted?
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- A. 4 (primary), +1 (secondary)
- B. 2 (primary), -1 (secondary)
- C. 8 (primary), +1 (secondary)
- D. 1 (primary), 6 (secondary)

Correct Answer: A

QUESTION 2

Left to its simplest form, what method does a location algorithm use to determine location within a WLAN coverage area? Response:

- A. Inverse cube law
- B. FSPL
- C. RF fingerprinting
- D. 802.11 clause 16

Correct Answer: B

QUESTION 3

What is the chip rate of 1 Mbps 802.11b? Response:

- A. 11 Mchips/s
- B. 2 Mchips/s
- C. 1 Mchip/s
- D. 22 Mchips/s

Correct Answer: A

QUESTION 4

What differences exist between VLANs in wireless and wired domains?

Response:



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A. Wireless VLANs are not effective for segmenting the available services and network permissions available to clients. Wired VLANs are effective for this purpose.

- B. Wireless VLANs are never carried in 802.11 frames that cross the wireless medium. VLAN identifiers are always carried in Ethernet frames to indicate the proper VLAN.
- C. Wireless VLANs do not always segment traffic into separate broadcast domains on the wireless medium. Wired VLANs do segment broadcast domains on the wired network.
- D. Wireless VLANs are not an effective way to utilize a single set of infrastructure equipment to provide different services to different client groups. Wired VLANs are effective for this purpose.

Correct Answer: C

QUESTION 5

What metric implements the simplest algorithm and lowest accuracy in networks requiring locations?

Response:

- A. Angle of Arrival (AoA)
- B. Time of Arrival (ToA)
- C. Time Difference of Arrival (TDoA)
- D. Received Signal Strength Indicator (RSSI)

Correct Answer: D

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