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QUESTION 1

What is part of the 5 GHz band?

- A. Channel 12 and 13
- B. U-NII 5
- C. Channels 149 to 161
- D. Channel 14

Correct Answer: C

QUESTION 2

Which characteristic allows switches to mitigate collisions?

- A. The switches support VLANs that segment the collision domains.
- B. The switches use L3 protocols that eliminate collisions.
- C. The switches' ports are independent collision domains.
- D. The switches have proprietary features that help eliminate collisions.

Correct Answer: A

QUESTION 3

Which statement accurately describes an omnidirectional antenna?

- A. Radiates equal power in all directions in the Elevation Plane.
- B. Radiates almost equal power in all directions in the Vertical Plane.
- C. Radiates more power in a specific angle and less power in others.
- D. Radiates almost equal power in all directions in the Horizontal Plane.

Correct Answer: A

QUESTION 4

Which Wi-Fi technology assists with data privacy on open networks?

- A. Simultaneous Authentications of Equals (5AE)
- B. Opportunistic Wireless Encryption (OWE)



C. Commercial National Security Algorithm (CNSA)

D. Wi-Fi Protected Access 2(WPA2)

Correct Answer: D

QUESTION 5

Which accurately describes the OSI Model?

A. It is a reference model that describes data flow over the network using four layers.

B. It is a reference model that is used to convert binary bits into analog signals.

C. It is a reference model that explains how data is created by the application layer.

D. It is a reference model that describes how data communications occur on a network.

Correct Answer: D

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