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QUESTION 1

A non-802.11 device is suspected of causing interference on the WLAN. You are not certain of the location or type of device. What is the best solution for locating this non-802.11 device?

- A. Access point spectrum analyzer
- B. Laptop-based spectrum analyzer with an omni-directional antenna
- C. Laptop-based spectrum analyzer with an omni-directional antenna
- D. Laptop-based spectrum analyzer with a directional antenna

Correct Answer: D

QUESTION 2

To ease user complexity, your company has implemented a single SSID for all employees. However, the network administrator needs a way to control the network resources that can be accessed by each employee based in their department.

- A. RBAC
- B. SNMP
- C. WIPS
- D. WPA2

Correct Answer: A

QUESTION 3

What statement about 802.11 WLAN performance is true?

- A. In modern networks, both centralized and distributed data forwarding work well for most standard office deployments
- B. In most WLANs, no special skill or tuning is required to get peak performance
- C. WLANs perform better as more wireless clients connect with each AP
- D. To get the best performance out of an AP, you should disable data rates of 72 Mbps and lower

Correct Answer: D

QUESTION 4

When antenna gain is reported in dBI, the gain of the antenna is compared to what theoretical antenna?

- A. Yagi
- B. Dipole
- C. Rubber ducky
- D. Isotropic radiator

Correct Answer: D

Reference https://en.wikipedia.org/wiki/Antenna_gain

QUESTION 5

You recently purchased four laptops containing dual-band 802.11ac adapters. The laptops can connect to your 2.4 GHz network, but they cannot connect to the 5 GHz network. The laptops do not show the 5 GHz SSIDs, which are different than the 2.4 GHz SSIDs. Existing devices can connect to the 5 GHz SSIDs with no difficulty. What is the likely problem?

- A. Interference from non-Wi-Fi sources
- B. Faulty drivers
- C. DoS attack
- D. Interference from other WLANs

Correct Answer: D

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