



# 642-732<sup>Q&As</sup>

Conducting Cisco Unified Wireless Site Survey (CUWSS) v2.0

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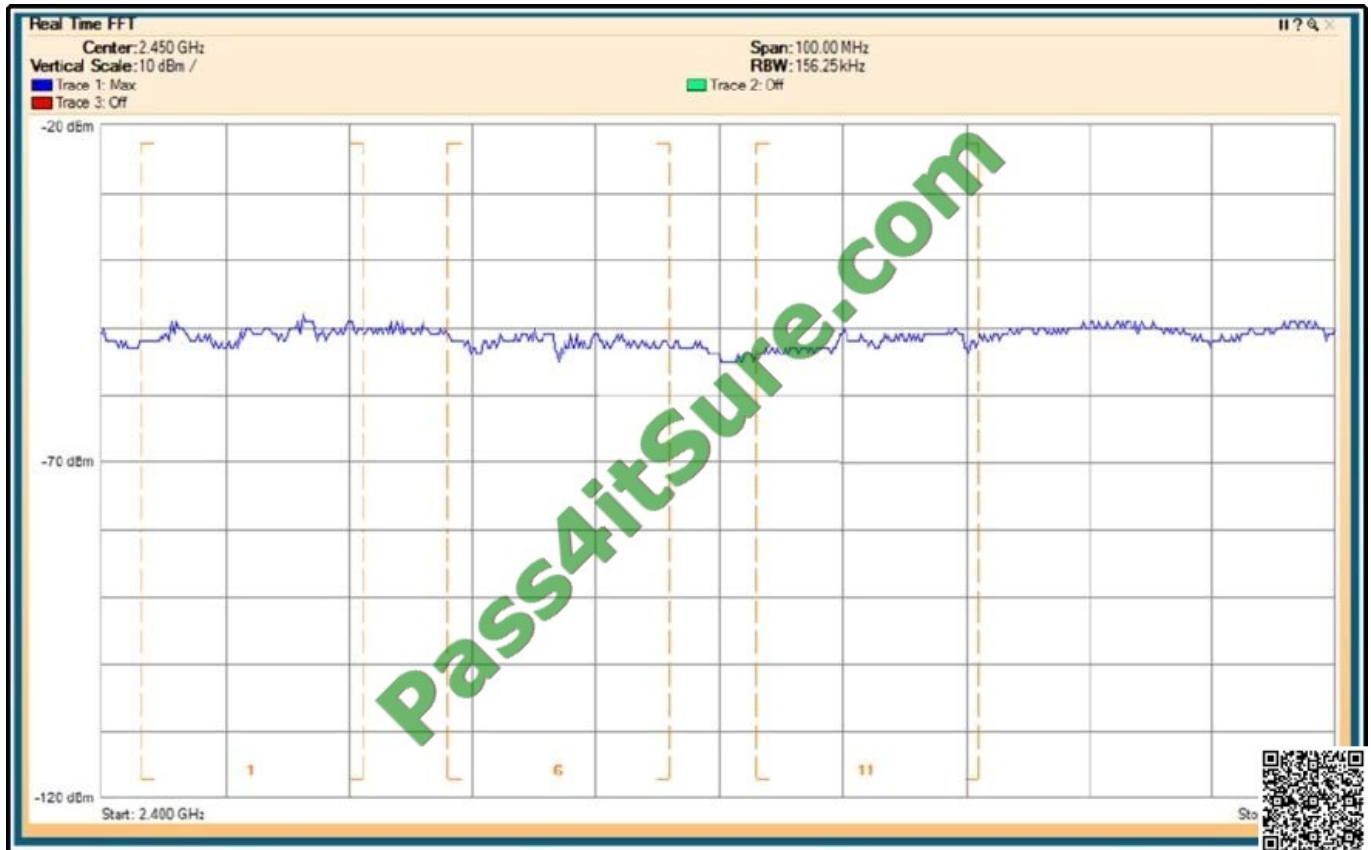
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**QUESTION 1**

Refer to the exhibit. Clients are being disconnected from the WLAN. Which source of interference can cause a Denial of Service?



- A. jammer
- B. microwave oven
- C. Bluetooth devices
- D. wireless video camera
- E. ZigBee device

Correct Answer: A

**QUESTION 2**

A Cisco engineer is troubleshooting a Cisco 1250 series 802.11n access point with a maximum throughput on 2.4 GHz that is limited to 72 Mbps. Why might the AP be operating in a limited capacity?

- A. the switch providing PoE supports 802.3af
- B. the switch providing PoE supports 802.3at



C. the 2.4 GHz bandwidth is 20 MHz wide

D. the 2.4 GHz is 40 MHz wide

Correct Answer: A

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### QUESTION 3

How would clients react to a controller configuration that utilized unsupported channels?

A. Unsupported channels can cause coverage holes for clients as well as limit their connectivity.

B. Unsupported channels would be ignored by clients.

C. Unsupported channels would have no impact on clients. The user would simply need to roam to a supported channel.

D. Unsupported channels are not configurable on the controller, thus there would be no impact on clients.

Correct Answer: A

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### QUESTION 4

A customer is experiencing slower client data throughput than the data rate setting. Which two wireless characteristics are the primary contributing factors? (Choose two.)

A. Broadcast and multicast are sent at the lowest associated data rate.

B. 802.11 acknowledges all packets, which halves throughput on the channel.

C. Clients that are farther from the access point connect at a slower data rate.

D. Lower data rates decrease overall throughput.

E. All clients on a given access point share the bandwidth of the channel.

F. Overlapping channels cause co-channel interference.

Correct Answer: BE

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### QUESTION 5

What RF phenomenon results from a presence of metallic I-beams, conveyor belts, chain-link fences, and metallic shelves found in a warehousing environment?

A. multipath

B. free path loss

C. absorption



D. scattering

Correct Answer: A

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