

# 642-731<sup>Q&As</sup>

Conducting Cisco Unified Wireless Site Survey

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#### **QUESTION 1**

Which hop count is Cisco\\'s maximum recommended for a client in a wireless Mesh network?

A. 2

B. 4

C. 6

D. 8

Correct Answer: B

#### **QUESTION 2**

Which three types of information should be included in the post-installation customer report? (Choose three.)

- A. VLAN structure and naming convention
- B. Throughput and dB loss for all fiber-optic backbone connections
- C. Naming convention for APs and controllers
- D. Reachability status for all WLAN clients and tags
- E. The number of licenses consumed by clients and tags at installation
- F. Any locations in the WLAN coverage that are secure and require special access

Correct Answer: ACE

### **QUESTION 3**

You are working with a client that owns a six-story building in Charlotte, N.C. They occupy the bottom three floors, and currently have a wired LAN. They have contacted you to perform a WLAN site survey of their facility. Which three issues do you need to take into consideration before performing the site survey? (Choose three.)

- A. How many other organizations occupy the building?
- B. Does the customer facility have a multistory atrium or lobby?
- C. Protocol type required, client types in place, and client density?
- D. Is WLAN coverage required in the elevators?
- E. How many equipment closets do they have per floor and does the infrastructure all run back to a central location?
- F. How much signal bleedthrough is permissible between floors?
- G. How much WLAN experience does the customer IT staff have?



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Correct Answer: BCD

#### **QUESTION 4**

A customer wants to trade in older 802.11a/b/g access points for new 802.11n access points. What must be considered before deploying new 802.11n access points?

- A. Fewer APs are needed because 802.11n runs on a different radio frequency.
- B. Fewer access points are needed because 802.11n has better coverage.
- C. 5-GHz coverage is needed when expecting 300-450 Mbps client link.
- D. New APs should bundle channels 1, 6, and 11 to increase throughput to 150 Mbps.

Correct Answer: C

#### **QUESTION 5**

Which two issues do access and backhaul radios experience in mesh networks? (Choose two.)

- A. The access radio has to connect to two or several points.
- B. The access cell usually covers more area at ground level that may have more sources of reflection and interference.
- C. The access cell radio range is larger than the backhaul radio range, which causes the backhaul cell radio to suffer from more interference.
- D. Backhaul radios are a bottleneck for throughput.
- E. RAPs help MAPs avoid coverage holes.

Correct Answer: BD

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