



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

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

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**QUESTION 1**

Which three things do you need to consider prior to performing a wireless site survey? (Choose three.)

- A. The time required to acquire any additional infrastructure components.
- B. The time required to survey each potential AP location.
- C. The time required to assess application server locations at the customer facility.
- D. The type of wireless survey tools required to perform the site survey.
- E. The time required to assess customer WLAN density and throughput requirements.
- F. The time required to utilize the design mode in Cisco WCS to prepare a preliminary WLAN design to reduce on-site survey time.

Correct Answer: BDE

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**QUESTION 2**

When ordering the software licenses for a Cisco WLAN project, what are the minimum software packages required if the location requires 390 lightweight APs, 100 of which will be used for location services, and a Cisco 3310 MSE?

- A. One 500 AP single server license package for the WCS and one 3000 device license for the MSE.
- B. One 1000 AP single server license package for the WCS and one 500 device license for the MSE.
- C. One 1000 AP single server license package for the WCS and one 3000 device license for the MSE.
- D. One 500 AP single server license package for the WCS and one 1000 device license for the MSE.
- E. One 1000 AP single server license package for the WCS and one 2000 device license for the MSE.

Correct Answer: A

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**QUESTION 3**

An engineer is conducting a failover test with a Mesh deployment by disconnecting the network interface of a RAP. A MAP becomes stranded even though it has an acceptable RSSI value on the link to its neighbor. What are two reasons the MAP may become stranded? (Choose two.)

- A. the MAP is 6 hops away
- B. the MAP is 9 hops away
- C. the SNR on the neighbor link is 5dB
- D. the SNR on the neighbor link is 15dB
- E. the throughput on the neighbor link is 18Mbps



F. the throughput on the neighbor link is 24Mbps

Correct Answer: BC

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#### QUESTION 4

Which statement best describes an outdoor RF point-to-point antenna deployment?

- A. Both antennas must be vertically polarized.
- B. Both antennas must be horizontally polarized.
- C. There should be a 90 degree difference between antennas for best results.
- D. There should be a 180 degree difference between antennas for best results.
- E. It does not matter so long as both antennas have matching polarization.

Correct Answer: E

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#### QUESTION 5

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 6

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?

Correct Answer: BCD

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#### QUESTION 7

What is the optimal distance between APs for location services without taking into consideration the physical environment?

A. 90 to 120 feet

B. 80 to 100 feet

C. 40 to 70 feet

D. 10 to 25 feet

E. 5 to 20 feet

Correct Answer: C

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#### QUESTION 8

Which piece of information gathered during a WLAN site survey should be included in the customer report?

A. Analysis of server location and applications supported.

B. Analysis of fiber-optic backbone infrastructure.

C. Output from Cisco WCS Location Quality Inspector.

D. Output from Cisco WCS VoWLAN Voice Readiness Tool.

E. Output from Cisco WCS Planning Mode Tool.

Correct Answer: E

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#### QUESTION 9

Which infrastructure issue needs to be verified and potentially resolved before deploying a centralized 802.11n WLAN?

A. That all the access layer switches that the 802.11n APs will connect to support 802.3af power.

B. That all the access layer switches that the 802.11n APs will connect to contain 10/100/1000 Ethernet ports.

C. The location of application and authentication servers.

D. The proposed location for the WDS server.



E. The proposed location for the WCS.

Correct Answer: B

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#### QUESTION 10

A Cisco 1250 AP is deployed for a/b/g/n using version 7.0 software on 802.3af PoE. What are the three deployment results of the 5 GHz radio on channel size, spatial stream, and data rate? (Choose three.)

- A. 1 spatial stream
- B. 20 MHz
- C. 150 Mb/s
- D. 72 Mb/s
- E. 144 Mb/s
- F. 2 spatial streams
- G. 40 MHz
- H. 300 Mb/s

Correct Answer: ACG

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#### QUESTION 11

Which item is more of an issue to outdoor wireless mesh deployment than indoor?

- A. Reflection
- B. Scattering
- C. Absorption
- D. Delay spread

Correct Answer: D

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#### QUESTION 12

An engineer is performing a data collection to validate wireless coverage. At what two locations should a linear point collection be performed? (Choose two.)

- A. office cubicles
- B. private offices
- C. auditorium



D. warehouse

E. conference rooms

Correct Answer: CD

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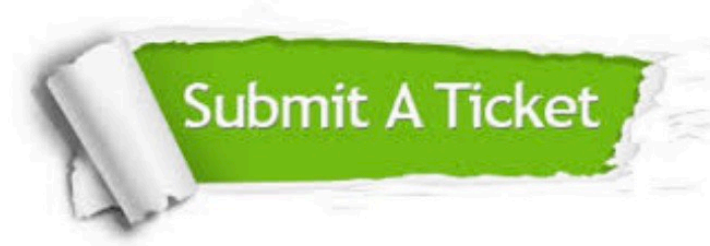
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