

642-731^{Q&As}

Conducting Cisco Unified Wireless Site Survey

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QUESTION 1

Which two basic characteristics would be needed from antennas used for survey and deployment in various indoor situations? (Choose two.)

- A. Horizontally polarized
- B. Vertically polarized
- C. Aesthetically fitting
- D. Least cost
- E. Highest gain
- F. Largest beamwidth

Correct Answer: BC

QUESTION 2

After you have run the VoWLAN Voice Readiness Tool in WCS 7.0, you see there are potential problem areas in your facility. Which two actions will help you troubleshoot these coverage areas? (Choose two.)

- A. Verify the green, yellow, and red regions in the RF environment only if the floor has not been calibrated.
- B. To prevent one-way audio, set the AP power levels to half the power of the client. This will ensure proper radio coverage.
- C. You need to edit the RSSI values for Cisco IP Phones so the 802.11b/g/n radios display the region map properly.
- D. Determine if the coverage area will have enough APs to support the VoWLAN client, since all APs must have a Tx power level that does not exceed that of the client.
- E. Set the AP power level to match the VoWLAN client to avoid one-way audio.

Correct Answer: DE

QUESTION 3

You have been asked to evaluate a new version 7.0 controller-based WLAN deployment. The customer wants to increase the number of indoor tags their network supports. How do you explain to the customer how wireless clients and RFID tags are licensed in the MSE?

- A. There is a 2:1 relationship between the number of clients and RFID tags that can be supported in the MSE.
- B. The number of clients and RFID tags are independent of each other and have separate license bases.
- C. There is a 3:1 relationship between the number of clients and RFID tags that can be supported in the MSE.
- D. The relationship between clients and RFID tags is balanced. So if you have more clients you have fewer RFID tags.



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E. RFID and wireless clients require separate dedicated MSE appliances.

Correct Answer: D

QUESTION 4

When performing a site survey, what is a typical usable range for client signal strength?

A. -70 to -90 dBm

B. -60 to -80 dBm

C. -45 to -65 dBm

D. -30 to -50 dBm

Correct Answer: B

QUESTION 5

An engineer is conducting a passive survey. On what two items will data be collected? (Choose two.)

A. RF interference

B. rate shifting data rates

C. roaming

D. rouges

E. encryption

Correct Answer: AD

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