

642-731^{Q&As}

Conducting Cisco Unified Wireless Site Survey

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QUESTION 1

A wireless engineer is gathering equipment to perform a point-to-point bridge survey. What three pieces of equipment should be used? (Choose three.)

- A. 3502i with dual band directional antennas
- B. 3502e with AIR-ANT2460NP-R
- C. 1132 with a 10dBi Yagi
- D. 1552e with three AIR-ANT2547-N=
- E. 1552e with AIR-ANT2588P3M-N=
- F. 1310 with internal antenna
- G. 1142 Series with internal antennas

Correct Answer: BEF

QUESTION 2

Given an AP that can transmit at 100 mW and the client at 40 mW, which power setting should be used for a site survey?

- A. 10 mW
- B. 20 mW
- C. 40 mW
- D. 60 mW
- E. 80 mW
- F. 100 mW
- Correct Answer: B

QUESTION 3

What are the most appropriate channels for an 802.11a/n VoWLAN survey and deployment in the FCC domain?

A. 4 channels of UNII-1

- B. 8 channels of UNII-1, and UNII-2
- C. 8 channels of UNII-1, and UNII-3
- D. 15 channels of UNII-2, and UNII-2 extended



- E. 23 channels of UNII-1, UNII-2, UNII-2 extended, and UNII-3
- F. 24 channels of UNII-1, UNII-2, UNII-2 extended, UNII-3, and ISM

Correct Answer: C

QUESTION 4

You have been contacted by a medium-sized hospitality company that has 50 hotels. They would like to upgrade their existing WLAN in each hotel to 802.11n. While performing the site surveys for each hotel, what are the issues that you need to take into consideration when determining the locations for each AP?

- A. Selecting AP locations where power is already available
- B. Selecting APs that can be hidden in ceiling panels to provide a secure and clean aesthetic look
- C. Selecting locations that are easily accessed so maintenance and upgrades can be performed quickly
- D. Selecting locations that make visual assessment of the AP operation easy

Correct Answer: B

QUESTION 5

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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