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Vendor:Cisco

Exam Code:642-732

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

Version:Demo

QUESTION 1

A network engineer is conducting an active wireless survey. Which four actions must be performed to ensure a successful survey? (Choose four.)

- A. Use the same AP model for the survey that is used in production.
- B. Point the antenna of the survey laptop towards the access point.
- C. Perform the survey when site is empty.
- D. Place the survey laptop antenna on a pole while surveying.
- E. Look for potential barriers of the propagation of RF signals.
- F. Identify areas that have high user density.
- G. Use the same wireless devices that the customer will use.

Correct Answer: AEFG

QUESTION 2

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

QUESTION 3

Which two statements best describe the Fresnel zone related to an outdoor RF point-to-point link? (Choose two.)

- A. single elliptical area surrounding an RF line of sight
- B. multiple elliptical areas surrounding an RF line of sight
- C. extends vertically
- D. extends horizontally
- E. extends three-dimensionally

Correct Answer: BE

QUESTION 4

Which option describes the method of measuring the beamwidth of an antenna?

- A. 30 degrees on each side from the main lobe gain
- B. 60 degrees on each side from the main lobe gain
- C. - 3 dB on each side from the main lobe gain
- D. - 6 dB on each side from the main lobe gain

Correct Answer: C

QUESTION 5

An engineer is planning for a 24 Mbps data rate for a new installation. If the environment and other factors are not taken into consideration, what is the coverage area from the AP?

- A. 40 feet
- B. 80 feet
- C. 100 feet
- D. 150 feet
- E. 225 feet

Correct Answer: B

QUESTION 6

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 7

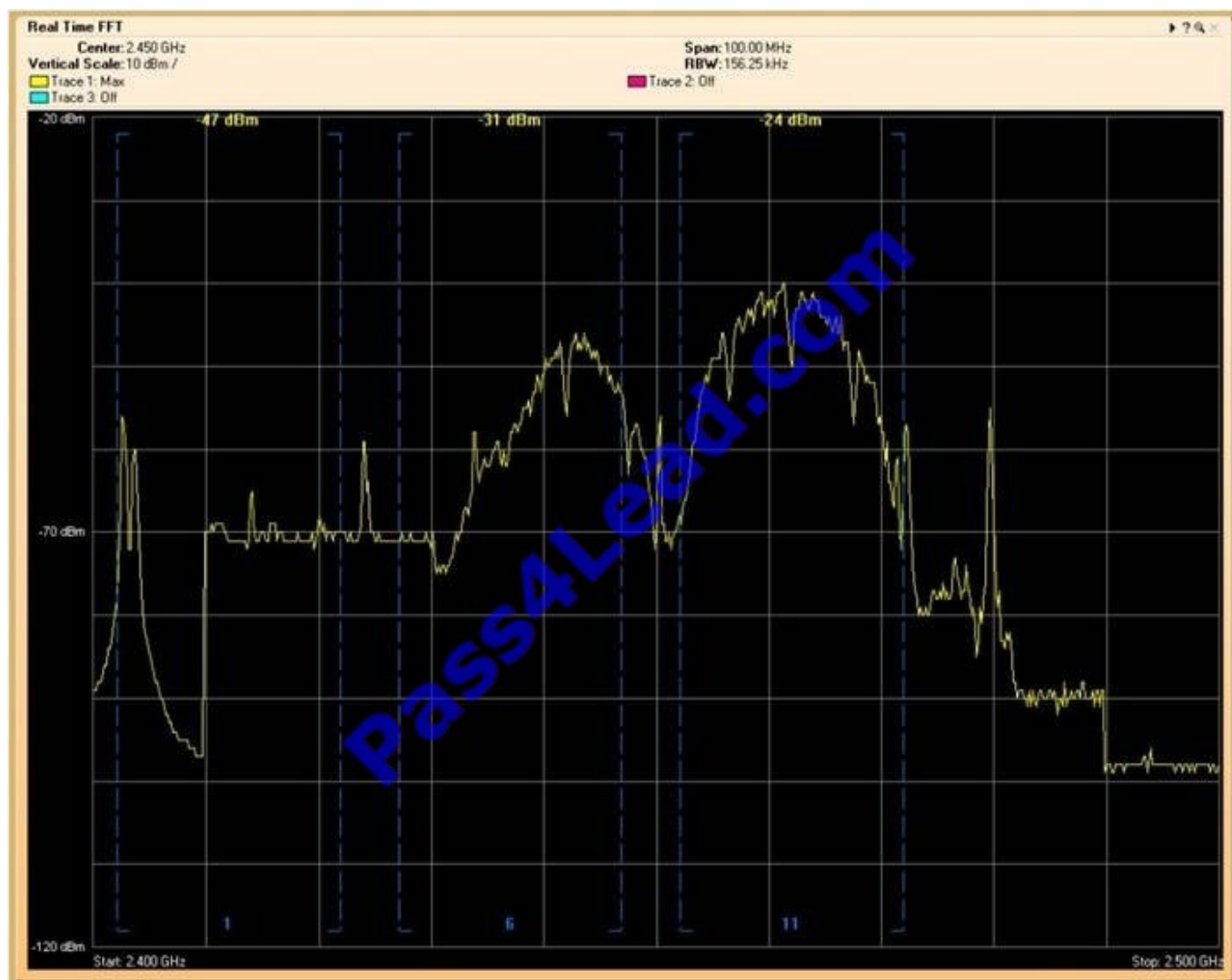
Which infrastructure issue needs to be verified and potentially resolved before deploying a centralized 802.11n WLAN?

- 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

QUESTION 8

Refer to the exhibit.



After performing a Layer 1 survey using Cisco Spectrum Expert, what is the result indicated by the visual screen?

- A. Normal 802.11b activity
- B. Normal 802.11g activity
- C. Microwave oven interference
- D. Video camera interference
- E. Bluetooth device interference

Correct Answer: A

QUESTION 9

A company has requested an indoor wireless survey that supports 5GHz radio, 3x4 MIMO technology, and 3 spatial streams. Which AP is used to perform this survey?

- A. 600
- B. 1242
- C. 1600
- D. 2600
- E. 3600

Correct Answer: D

QUESTION 10

Select and Place:

Drag from the left the relative AP densities for data, voice, and location services, and drop them under the appropriate categories on the right.

Location Services	Low Density
Data Services	Medium Density
Voice Services	High Density

Correct Answer:

Drag from the left the relative AP densities for data, voice, and location services, and drop them under the appropriate categories on the right.

	Data Services
	Voice Services
	Location Services

QUESTION 11

An engineer is adding APs to an existing VoWLAN to allow for location based services. Which option will the primary change be to the network?

- A. cell overlap would decrease
- B. AP footprint
- C. moving to a bridging model
- D. increased transmit power on all APs
- E. triangulation of devices

Correct Answer: B

QUESTION 12

An engineer installed a Cisco Aironet 1400 Wireless Bridge as a central bridge. Which is the maximum power setting for a point-to-multipoint link?

- A. 12 dBm
- B. 13 dBm
- C. 22 dBm
- D. 24 dBm

Correct Answer: A

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