642-732

CCNP Wireless - CUWSS

DEMO

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QUESTION NO: 1

An initial meeting has been scheduled for a proposed site survey of a customer headquarters location. Which four types of information would be valuable to collect prior to the formal kickoff meeting? (Choose four.)

A. Site type (urban, suburban, external environmental sensitivity, etc.)
B. Business type
C. Number of years in business
D. Number of customers
E. Products and services produced
F. Building type
G. Plans for branch expansion
H. Number of branch locations

Answer: A,B,E,F
Explanation:

QUESTION NO: 2

The customer had a 802.11b/g WLAN site survey and installation two years ago with the final service performing as expected. Since that time, the customer has experienced modest customer growth while maintaining employee headcount. New wireless applications are being evaluated along with a possible temporary headcount increase, but the current WLAN performance has noticeable performance degradation. What is the most likely cause of the WLAN performance problems?

A. They have added a second microwave to the break room.
B. A new coffee shop with a wireless hotspot has opened across the street.
C. The customer has expanded their shipping capacity by 50%.
D. Employees are now using their smart phones and tablets in the office.

Answer: D
Explanation:

QUESTION NO: 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?

Answer: B,C,D
Explanation:

QUESTION NO: 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

Answer: B
Explanation:

QUESTION NO: 5

During the site survey kick-off meeting with your customer, they ask why you need to verify the existing network infrastructure. Which two reasons do you give them? (Choose two.)

A. You need to verify the make, model, and software versions of all the equipment that will connect to the WLAN components in order to ensure compatibility.
B. You need to verify that the equipment the WLAN components will connect to has sufficient memory capacity to support the additional WLAN connections.
C. You need to verify that there are sufficient switch ports to support the new WLAN connections.
D. You need to verify that the switches the WLAN components will connect to can supply 802.3af inline power, and that they have sufficient ports to support all the new WLAN devices.
E. Depending on the type of APs that are planned for, the deployment may require different types

of PoE to be supplied by the LAB switches.

Answer: C,D
Explanation:

QUESTION NO: 6

After having the kick-off meeting for a new site survey project with your customer, which three factors need to be considered prior to beginning a WLAN site survey? (Choose three.)

A. Will an additional trip to the facility to perform the initial walkthrough be required?
B. How much time should be allocated to survey the locations for the controllers?
C. Will any additional regulatory or safety training be required to complete the site survey?
D. Is access available to all areas of the customer facility where the WLAN is planned to be deployed?
E. Which types of controllers and switches will be required to fully conduct the site survey in all areas of the customer facility?
F. Is access available to customer employees so that initial interviews can be performed?

Answer: A,C,D
Explanation:

QUESTION NO: 7

The customer has an existing 802.11b/g network with Cisco 2500 controllers. The customer would like to migrate to an 802.11a/b/g/n WLAN. Which network infrastructure issue might impact client performance in this proposed controller-based solution?

A. The additional application load placed on servers by 802.11n clients.
B. A bottleneck may occur if the access switch port to the AP only supports 100 Mb/s full duplex.
C. The additional load placed on a RADIUS server by 802.1X authentication traffic on the first work day of each week.
D. The added delay WDS imposes on the client when they roam from one AP to another.

Answer: B
Explanation:

QUESTION NO: 8