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QUESTION NO: 1

Which statement is true about Access Point (AP) placement when using a Site Survey Tool?

- A. The survey requires that all APs to be deployed be placed in desired locations at the site. Measurements are then taken from desired locations to analyze RF patterns.
- B. The survey allows you to create virtual APs without using any physical APs at all. Just create the virtual APs with different names and MAC addresses and the wireless NIC measures RF patterns.
- C. The survey requires that all APs have external antennas to allow for maximum coverage. Measurements can then be taken from desired locations to analyze RF patterns.
- D. The survey can be done with only one AP. The AP can be placed at different points at the site and measurements can be taken after each move to analyze RF patterns.

Answer: D

QUESTION NO: 2

A network administrator is using a Nortel 2250 to protect access from the WLAN to the intranet. In the event that a rogue Access Point (AP) attempts to join the network, what can the 2250 be configured to do in order to alert the administrator?

- A. Send a stream of disassociate messages to the AP if the IP address is not registered with the 2250.
- B. Send an SNMP trap to a trap manager if the MAC address for the AP is not registered with the 2250.
- C. Send an alert to the RADIUS server to block any attempts to authenticate if the IP address of the AP is not registered in the 2250.
- D. Send an email message to the network administrator if the MAC address of the AP is not registered in the 2250.

Answer: B

QUESTION NO: 3

You are installing a WLAN and would like to control the Access Points (APs) from a central location. What would you need to accomplish this?

- A. Install a server with the Nortel WLAN Configuration Tools.
- B. Install a Nortel WLAN 2270 Security Switch.
- C. Install a TFTP server.
- D. Install a FTP server.

Answer: B

QUESTION NO: 4

You have set up the WLAN and powered up all equipment in the proper order. How can you determine if the wireless network card has connected to a wireless network?

- A. The LEDs are illuminated solid.
- B. The user should use the TCP/IP PING utility, and ping wireless-check.nortelnetworks.com.
- C. The System Tray icon turns green.
- D. The LED changes to orange or yellow depending on the signal strength.
- E. The LEDs will blink at a constant rate.

Answer: E

QUESTION NO: 5

Why should Master Mode be used on a Nortel WLAN Security Switch 2270?

- A. to ensure all parameters are downloaded from the WLAN Security Switch 2270
- B. when you want to provide faster transmission times to wireless users
- C. to load balance Nortel WLAN Access Ports dynamically
- D. when new Nortel WLAN Access Ports are added

Answer: D

QUESTION NO: 6

The Web Browser Interface (WBI) is best viewed using which browser?

- A. Netscape 7.0
- B. Internet Explorer 6.0
- C. Mozilla Firefox
- D. Opera

Answer: B

QUESTION NO: 7

To save configurations from the Wireless Access Point 7220, what must the Network Operations Support System (NOSS) have?

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- A. an FTP Server
 - B. a RADIUS Server
 - C. an Optivity NMS (Network Management System)
 - D. a TFTP Server

Answer: A

QUESTION NO: 8

You want to configure the WLAN Access Port 2230/2231. What are two methods to do this? (Choose two.)

- A. using a Web browser
- B. using the console
- C. using out-of-band management on WLAN Security Switch 2270
- D. using in-band management on WLAN Security Switch 2270

Answer: C,D

QUESTION NO: 9

A customer site has deployed 300 Nortel 2210 handsets. The network has a single 2245 IP Telephony Manager. The customer has concerns that their users are not able to make calls randomly at certain times of the day. However, if the users make several attempts to make a call during this period they can usually get through. You go to the site during off hours and cannot reproduce the problem. What is causing the issue?

- A. The firmware on the 2210 handsets needs to be updated.
- B. The network needs more access points.
- C. The firmware on the 2245 IP Telephony Manager needs to be updated.
- D. The site needs more than one 2245 IP Telephony Manager to support the number of clients.

Answer: D

QUESTION NO: 10

Where in the network should the Nortel WSS 2250 be used?

- A. the WSS 2250 is a wireless only device and needs to be connected outdoors
- B. the WSS server as a firewall between the untrusted WLAN and the intranet
- C. only where wireless networks co-exists with Ethernet subnets