



920-460

(Wireless LAN)

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Question: 1

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 network needs more access points.
- B. The firmware on the 2210 handsets needs to be updated.
- 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: 2

A client is deploying a Nortel WSS 2250 for their wireless network. There are five wireless subnets attached to the network. There is a router behind the WSS 2250. The client has configured RIPv2 on the router to share routing information with the 2250. However, the router is not receiving RIP updates. What is the issue?

- A. RIP listening is not turned on at the router.
- B. The 2250 does not support RIP, use static routes instead.
- C. The 2250 only supports RIPv1, the router should be configured accordingly.
- D. The customer has not configured RIP on the 2250. Enable RIP from the CLI.

Answer: B

Question: 3

A network using an adaptive solution is configured to support both a voice network and a data network. There are two WLANs configured on the Nortel 2270 -- a voice WLAN named 'voice' and a data WLAN named 'data'. The users are experiencing the following issues: ?Users at the office are not required to statically enter SSIDs. ?A user can use the Nortel 2211 handset to work from an office desk, but cannot get a laptop using a Nortel 2201 wireless adapter to connect from that same area. ?The laptop can connect without a problem from other areas in the building. What would be a reasonable cause for the issue?

- A. The access port in that area is configured to only support VoIP devices.
- B. The connection from the 2211 handset is interfering with the connection from the 2201.
- C. The access port in that area only supports 802.11 b while the 2201 wireless adapter does not.
- D. The 'data' SSID is not being advertised on the access port in that area while the 'voice' SSID is.

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Answer: D

Question: 4

A customer is deploying a small, the customer has the same BayStack 4000 segregate traffic on the network configured as a tagged VLAN configured for VLAN 100 traffic between the two switches.

- A. Static routes must be configured on both switches.
- B. The ports to the switches must be configured as trunk ports.
- C. An IP based VLAN must be configured on both switches.
- D. A router should be configured to route between the VLANs.

Because the network is a single switch, the BayStack 2270s on the network in order to segregate traffic. The 2270 has been configured to the 2230s in order to route traffic between the VLANs?

- N. The ports to the switches must be configured as trunk ports for all 3 VLANs.

Answer: D

Question: 5

A customer has just installed a Cisco Manager and several switches. The customer has obtained the latest firmware, enabled it, and placed the switches in the 2245, the TFTP server is not working.

- A. The name of the TFTP server is not correct.
- B. The IP address of the TFTP server is not correct.
- C. The IP address of the switch is not correct.
- D. The name of the switch is not correct.

245 IP Telephony switches have recently been upgraded to the latest TFTP server, but when they boot the switches are not able to download the firmware. What is overlooked?

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