I S L E V E R

920-238

Nortel WLAN 2300 Rls. 4.1 Implementation & Management

DEMO

https://www.islever.com/920-238.html
https://www.islever.com/nortel.html

QUESTION NO: 1

A customer has deployed a WLAN using a 2300 solution. They notice that a wireless workstation close to an AP, is not receiving the desired signal strength. There is a wall between the AP and the wireless workstation. Which term describes what is occurring?

A. Assimilation
B. Polarization
C. Absorbtion
D. Diffraction

Answer: C

QUESTION NO: 2

A customer is planning protection for their WLAN. Part of their basic plan is to use a closed system. Which statement describes a closed system?

A. SSID is not broadcast.
B. WEP encryption is used.
C. Only specific MAC addresses have access to the WLAN.
D. IPSec is implemented.

Answer: A

QUESTION NO: 3

The client monitor tool allows the administrator to manage client activity. A customer suspects a specific client to be the source of problems in the mobility domain. To which list can the administrator add the suspected client?

A. AP watch list
B. client watch list
C. mobility domain watch list
D. trouble monitor list

Answer: B

QUESTION NO: 4

A customer is using the Wireless Management System (WMS) to provide summary status on network elements in the mobility domain down to the switch level. Using the Alerts panel in the

bottom left of the GUI summary, for which two are the error and warning information provided? (Choose two.)

A. SLA breach events
B. WPA authentication failures
C. network changes
D. rogue detection

Answer: C,D

QUESTION NO: 5

Wireless networks need to provide access to multiple devices using a shared medium. Since wireless networks use the air as the medium, data collisions cannot be detected. What is the method that WLAN uses to prevent collisions?

A. CPDQ
B. CSMA/CD
C. Backoff Timer
D. CSMA/CA

Answer: D

QUESTION NO: 6

A customer needs to Identify and isolate problems with VLAN configurations on each Wireless Security System (WSS). Which command should the administrator use to show general VLAN configurations on the WSS?

A. show vlan config
B. show tunnel
C. show roaming vlan
D. show run

Answer: A

QUESTION NO: 7

A customer is ready to push a configuration from the WMS to WSS, and notices that the Network Changes review button is active. What should be done next?

A. Press the deploy button to push the configuration.

B. Review any network changes before continuing.

C. Accept network changes before continuing.

D. Backup and check if you've wired your WSS correctly.

Answer: B

QUESTION NO: 8

WLAN management system 2300 allows you to create a network plan. This plan can optionally be saved into a standard format. Which program is used to view a network plan?

A. Adobe Acrobat

B. Microsoft PowerPoint

C. Standard web browser

D. Text Editor

Answer: C

QUESTION NO: 9

Once a trace command is initiated, it continues to run. A customer has initiated a trace command, but does not know how to stop it. Which command will stop a trace command while running?

A. trace end

B. end trace

C. no trace

D. clear trace

Answer: D

QUESTION NO: 10

A customer is planning a WLAN for a site that implements Wireless IP telephony. Planning for this requires the minimum radio signal strength be taken into account. What is the minimum radio signal strength required for IP telephony?

A. -60dbm

B. -80dbm

C. -50dbm

D. -70dbm