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**Exam : 920-246**

**Title : Nortel WLAN 2300 Ris.5.0  
Implementation &  
Management**

**Version : DEMO**

1. 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. IPSec is implemented.
- C. WEP encryption is used.
- D. Only specific MAC addresses have access to the WLAN.

Answer:A

2. A customer is setting up their WLAN 2300 series to provide security. They have an existing PKI environment in place, and would like to leverage the existing environment. Which supported authentication/encryption method will meet this requirement?

- A. PEAP
- B. EAP-TLS
- C. EAP-MD5
- D. WPA-PSK

Answer: B

3. A customer is using the WMS 2300 planning tool to plan wireless coverage for a site. An important part of this configuration is properly configuring the layout. What is the most important consideration when configuring the layout using the WMS planning tool?

- A. the location of the APs
- B. the number of security switches
- C. the proper scaling of the document
- D. a location of the seed Wireless Security Switch

Answer: C

4. 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. Text Editor
- B. Adobe Acrobat
- C. Microsoft PowerPoint

D. Standard web browser

Answer: D

5. A customer is setting up their WLAN 2300 series to provide security. They need to provide for encryption and authentication via 802.1x. Which two supported authentication/encryption methods will meet this requirement? (Choose two.)

A. PEAP

B. EAP-TLS

C. EAP-MD5

D. MAC authentication

Answer: AB

6. The WLAN 2300 series support a mobility domain. The mobility domain allows for transparent roaming and consistent user experience. In providing the benefits of a mobility domain, which two statements are true? (Choose two.)

A. All APs broadcast identical SSIDs.

B. A mobility domain seed member must be configured.

C. WMS 2300 manages all Wireless Security Switches.

D. All WSSs must be a member of the same mobility domain.

Answer: BD

7. All communication between the WLAN Security Switch and AP is encrypted, including all control and management traffic. This feature limits the ability of the Rogue AP to join the network. Which two methods are used to secure this traffic? (Choose two.)

A. WEP

B. AES-CCM

C. HMAC-MD5

D. 802.1X/EAP

Answer: BC

8. The 2330 AP can be deployed easily throughout the WLAN. It is designed for dense deployments and delivers high performance without sacrificing security. However, when deployed in a distributed topology, the 2330 has certain requirements. Which two are required in a Distributed Topology? (Choose two.)

- A. DHCP Server
- B. SSL certificate
- C. Layer three device (router)
- D. PoE (Power over Ethernet)

Answer:AD

9. A customer is implementing security with the WLAN 2300 series, and they want to provide strong authentication of their users. They want the Wireless Security Switch to authenticate users directly to an external database. Which database can the Wireless Security Switch directly query?

- A. NTLM
- B. RADIUS
- C. Certificate Authority
- D. Active Directory (LDAP)

Answer: B

10. The WLAN 2300 series can use ACLs to prioritize traffic. VoIP traffic requires prioritization to ensure fast delivery of voice packets. ACLs can be used to prioritize WMM or non WMM traffic. How do ACLs prioritize traffic?

- A. They modify the ToS field.
- B. They modify the CoS field.
- C. They modify the IP address.
- D. They modify the MAC address.

Answer: B