

Q: 1 Which two activities are included in a Wireless Security Posture Assessment? (Choose two.)

- A. scan all host systems and log all open ports
- B. check access point configurations and compare them against recommended security practices
- C. ensure that the client is using a strong password policy
- D. check all systems to ensure that the patches are being applied in a timely manner
- E. find WLAN traffic that is leaking from the customer building

Answer: B, E

Q: 2 How is the bridge group name used in a wireless mesh deployment?

- A. It is used to retrieve the secret shared key.
- B. It is used as a password in communication preceding LWAPP.
- C. It is used to join the outdoor mesh network with the controller mobility group.
- D. It logically groups access points to avoid interference from neighboring networks.

Answer: D

Q: 3 Which property of the advanced feature set products protects against the loss of network information, such as passwords and IP addressing schemes, in case of access point theft?

- A. The access point and the controller use X.509 certificates to verify identity.
- B. The controller does not retain its configuration when it is removed from the network.
- C. All management traffic is encrypted between the access point and the controller.
- D. The access point does not retain its configuration when it is removed from the network.

Answer: D

Q: 4 In a non-WDS environment, the local authentication services on an autonomous access point can be used to authenticate which three devices? (Choose three.)

- A. root access point
- B. workgroup bridge
- C. clients that are using the native Microsoft wireless supplicant
- D. nonroot bridge
- E. root bridge
- F. repeater access point

Answer: B, D, F

Q: 5 Which two threats are detected by means of the Cisco Network Admission Control? (Choose two.)

- A. spam
- B. malware
- C. denial of service attacks
- D. rogue access points
- E. out-of-date antivirus definitions

Answer: B, E

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