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**QUESTION 1**

A network uses MSTP and has AOS-Switches at the access layer. The company wants edge ports on the access layer switches to meet these criteria:

They prevent all rogue switches that run STP, RSTP, or MSTP from connecting to the network.

If a rogue switch connects and is then replaced by a proper endpoint, the port recovers automatically without IT staff involvement.

How should the network administrator set up the edge ports to meet these requirements?

- A. Enable loop protection with a timeout period.
- B. Enable BPDU filtering.
- C. Enable both root guard and BPDU protection.
- D. Enable BPDU protection with a timeout period.

Correct Answer: D

QUESTION 2

Which situation requires an AOS-Switch interface to support MAC-based VLANs?

- A. The interface has an extended MAC ACL applied to it in the outbound direction, and it uses VLAN ID as one of the criteria for rules.
- B. The interface has an extended MAC ACL applied to it in the inbound direction, and it has multiple tagged VLAN assignments.
- C. The interface is configured to support Local MAC Authentication (LMA), authenticates endpoints against a non-default MAC group, and limits the address count to 1.
- D. The interface is configured to support 802.1X in user-based mode, connects to more than one endpoint at a time, and users are assigned to different dynamic VLANs.

Correct Answer: B

QUESTION 3

The security plan for AOS-Switches calls for ARP protection. For ARP protection to function properly, which other feature should also be implemented?

- A. MAC lockout



- B. proxy ARP
- C. DHCP snooping
- D. connection-rate filtering

Correct Answer: C

QUESTION 4

A network administrator wants to use Aruba AirWave to audit an AOS-Switch configuration. What is one requirement?

- A. The switch defines the AirWave IP address in its zero touch provisioning (ZTP) profile.
- B. The switch specifies the AirWave IP address for the RADIUS server used for Telnet and SSH authentication.
- C. The switch is authorized in AirWave, which has the correct credentials to log in as a CLI manager.
- D. The switch is set to Manage Read-Write mode in AirWave but is not set to Monitor Only + Firmware Updates.

Correct Answer: B

QUESTION 5

The security plan for AOS-Switches requires protection from incoming malware traffic: generated from a worm-or virus-infected host.

Which feature should be implemented to provide the required protection?

- A. DHCP snooping
- B. connection-rate filtering
- C. port security
- D. proxy ARP

Correct Answer: B

Reference: http://h22208.www2.hp.com/eginfolib/networking/docs/switches/K-KA-KB/15-18/59988150_access_security_guide/content/s_about_connection-rate_filtering.html

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