

HPE6-A45^{Q&As}

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QUESTION 1

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 2

A network administrator can set the OSPF metric type on an AOS-Switch to Type 1 or Type 2. What is the difference?

- A. A Type 2 metric marks external routes that can be advertised in NSSAs, while a Type 1 metric marks external routes that can only be advertised in normal areas.
- B. A Type 2 metric assigns cost to a 100 Gbps link, while a Type 1 metric assigns cost 1 to all links of 100 Mbps or higher.
- C. A Type 2 metric is assigned to multiple external routes that are aggregated together, while a Type 1 metric does not permit external route aggregation.
- D. A Type 2 metric stays the same as the external route is advertised, while a Type 1 metric increments with internal OSPF link costs.

Correct Answer: D

QUESTION 3

A company deploys AOS-Switches at sites with inexperienced IT staff. The main office network administrators want to monitor thresholds to generate alerts on branch switches.

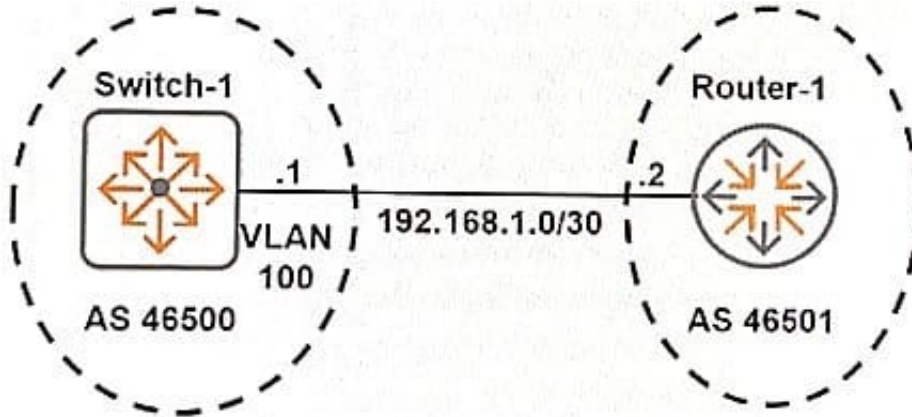
What should be set up for this purpose?

- A. an SNMP trap
- B. an RMON alarm
- C. an auto-config server
- D. an sFlow instance

Correct Answer: A

QUESTION 4

Refer to the exhibit.



Switch-1 runs BGP. What should the network administrator do to permit Switch-1 to establish a neighbor relationship with Router-1?

- A. Configure 192.168.1.2 as a neighbor manually within the BGP context.
- B. Specify 192.168.1.0/30 with the network command in the BGP context.
- C. Enable BGP on VLAN 100.
- D. Set the BGP AS number to 46501.

Correct Answer: A

QUESTION 5

How far do OSPF link state updates (LSUs) for Type 1 (Router) and Type 2 (Network) LSAs propagate?

- A. to every OSPF router in the local area
- B. to every OSPF router in all areas
- C. to every OSPF router in the local area and the backbone
- D. to every OSPF router in the network to which the LSU applies

Correct Answer: B