



# HPE6-A45<sup>Q&As</sup>

Implementing Aruba Campus Switching solutions

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### QUESTION 1

The implementation plan for AOS-Switches calls for them to implement port-based tunneled node. The Aruba Mobility Controllers that will support the AOS-Switches run software 8.1. The controllers will also support APs, are managed by Mobility Master, and use clustering.

Which issue with this plan needs to be addressed?

- A. The controllers cannot support tunneled node with AOS-Switches when they are managed by the Mobility Master.
- B. The switches cannot connect to controllers that also support APs.
- C. The controllers must have their software updated before they can support the switches.
- D. The switches must use role-based tunneled node to work with clustering controllers.

Correct Answer: A

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### QUESTION 2

What is a reason to create a virtual link between two OSPF routers?

- A. to permit OSPF to operate between two routers that also run VRRP
- B. to create a connection between two areas that are not directly connected to Area 0
- C. to permit an OSPF adjacency between two VSF fabrics
- D. to monitor connectivity with the neighbor, but not exchange the routing table

Correct Answer: B

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### QUESTION 3

AOS-Switches authenticate guests to ClearPass with captive portal. When guests first connect their device to the network, they are redirected to a captive portal in which they log in. ClearPass then stores the guest MAC addresses, and the guests are permitted access. Due to a conflict, the network administrator needs to change the dynamic authorization port, port 3799 on Aruba ClearPass.

If the administrator forgets to also change the port on one of the AOS-Switches, what will be one symptom?

- A. Some guests receive full access to the network when they first connect instead of being redirected to the portal page
- B. When some guests successfully authenticate in the captive portal, they are redirected back to the portal page
- C. Guests are redirected to the system listening on port 3799
- D. Some guests are unable to reach the captive portal page. Instead, they receive no access at all

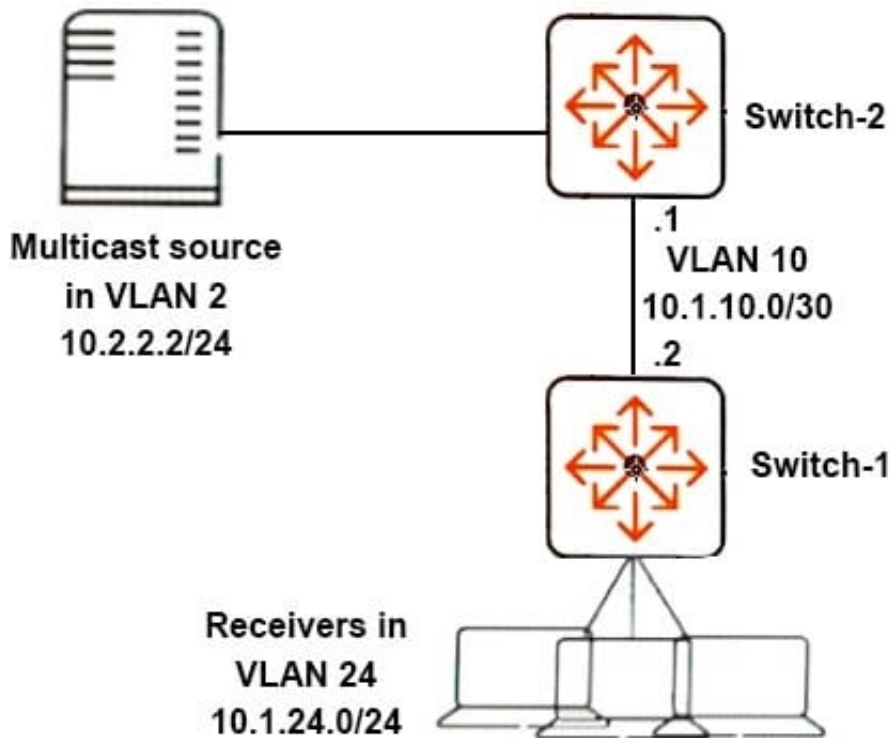
Correct Answer: D

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#### QUESTION 4

Refer to the exhibit.



Network administrators want the network to use PIM-DM to route multicasts from Server 1 to receivers in VLAN 24.

Which protocols should the administrators enable on which VLANs on Switch-1?

- A. PIM-DM on VLAN 24; IGMP and PIM-DM on VLAN 10
- B. IGMP on VLAN 24; IGMP on VLAN 10
- C. IGMP on VLAN 24; PIM-DM on VLAN 10
- D. IGMP and PIM-DM on VLAN 24; PIM-DM on VLAN 10
- E. IGMP and PIM-DM on VLAN 24; PIM-DM on VLAN 10

Correct Answer: C

#### QUESTION 5

A company SNMP policy requires:

Read-write access to AOS-Switches is controlled by SNMPv3.

Read-only access to AOS-Switches is permitted with SNMPv3 or SNMPv2c to support legacy applications.



Administrators enable SNMPv3 on the AOS-Switches and set up the proper users and communities.

What else should they do on the AOS-Switches to implement this policy?

- A. Leave SNMPv2c enabled, and enable SNMPv3 only
- B. Leave SNMPv2c enabled, and enable SNMPv3 restricted access
- C. Disable SNMPv2c, and leave the default public community
- D. Disable SNMPv2c, and enable SNMPv3 restricted access

Correct Answer: B

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