



# HPE2-Z40<sup>Q&As</sup>

Delta - Applying Aruba Switching Fundamentals for Mobility

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### QUESTION 1

Which settings are required on ArubaOS switches for Aruba AirWave to discover monitor, and manage them?

- A. shared cluster key and an SNMP v2 community or v3 user
- B. SNMP v2 community or v3 user and an HTTPS certificate
- C. credentials for Telnet or SSH login and an SNMP v2 community or v3 user
- D. credentials for Telnet or SSH login and an HTTPS certificate

Correct Answer: A

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### QUESTION 2

A network administrator configures LLDP-MAD on an Aruba Virtual Switching Framework (VSF) fabric. The administrator needs to enter an SNMP community string after v2c in this command: `Switch(config)# vsf lldp-mad ipv4 10.1.0.2 v2c`

Which SNMP community string should the administrator enter?

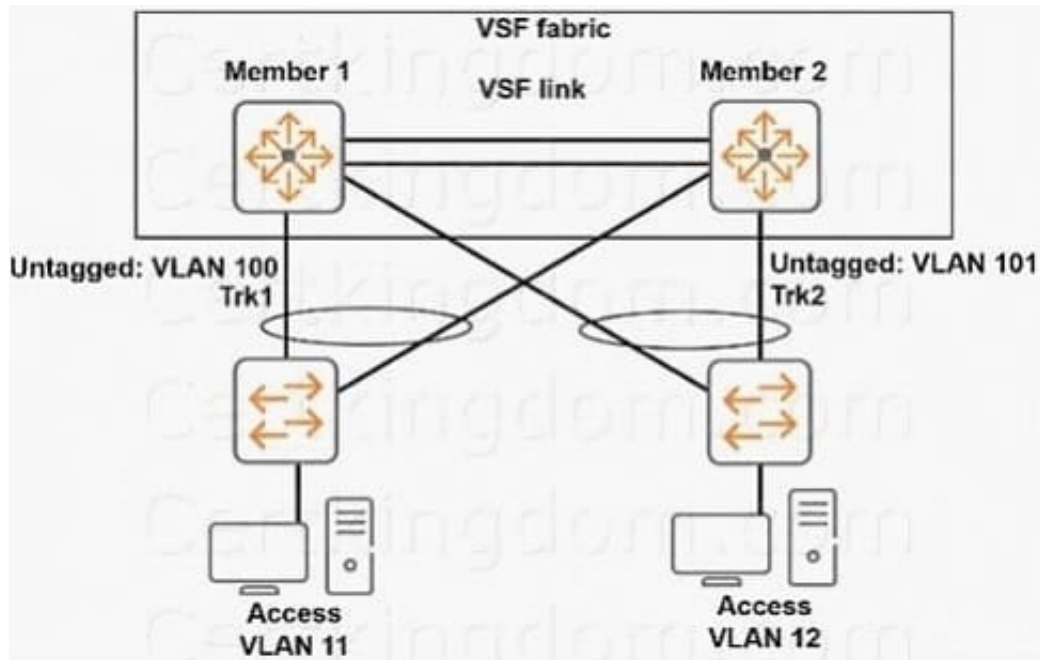
- A. one configured for the VSF fabric on AirWave.
- B. one configured on the device at 10.1.0.2.
- C. one configured on the standby member in the fabric.
- D. one configured on the VSF fabric as a whole.

Correct Answer: C

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### QUESTION 3

Refer to the exhibit.



The Virtual Switching Framework (VSF) fabric and other switches connect on LACP link aggregations.

They use OSPF for routing.

What should a network administrator do to help network connectivity continue uninterrupted if the commander fails?

- A. Install a standby management module in the standby member.
- B. Enable OSPF graceful restart (non-stop OSPF) on the VSF fabric.
- C. Configure LLDP-MAD on the VSF fabric.
- D. Configure a unique OSPF router ID on the standby member OOBNI port.

Correct Answer: A

#### QUESTION 4

Which devices must support Multi-User Multiple Input Multiple Output (MU-MIMO) in order for an AP to transmit to multiple clients simultaneously?

- A. all of the APs in a WLAN, but none of the clients
- B. the transmitting AP and at least one of the clients that receives simultaneous transmissions
- C. the transmitting AP and all of the clients
- D. the transmitting AP and all of the clients that receive simultaneous transmissions

Correct Answer: A



## QUESTION 5

Refer to the exhibit.

Device Actions:

Management Level: Monitor Only + Firmware Upgrades Manage Read/Write

Default View: Group Devices [Total Row Count: 3]

DEVICE	STATUS	CONFIGURATION	CONTROLLER
ATPNL-Ss-IAPs	Up	Mismatched	-
IAP-North *	Up	Mismatched	ATPNL-Ss-IAPs
IAP-South	Up	Mismatched	ATPNL-Ss-IAPs

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An Aruba Instant cluster is added in Aruba AirWave. A network administrator needs to change the cluster management level to Manage Read/Write. The exhibit shows the current status for the cluster. What should the administrator do before changing the management level?

- A. Determine why AirWave cannot contact the cluster and resolve any connectivity issues in the network.
- B. Check the cluster SNMP credentials and resolve the mismatch between the cluster credentials and AirWave credentials.
- C. Investigate why the cluster configuration does not match the group configuration template and resolve any issues.
- D. Verify that the cluster is configured with the same shared key that is configured in the global AirWave settings.

Correct Answer: D

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