

HPE2-Z40^{Q&As}

Delta - Applying Aruba Switching Fundamentals for Mobility

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QUESTION 1

Refer to the exhibit.

```
VSF-Switch# show vsf lldp-mad status
MAD device IP           : 10.1.0.2
MAD-probe portset       : 1/A1,1/B1,2/A1,2/B1,
VSF split                : No
MAD probe originator    : No
Number of probe requests sent : 0
Number of probe responses received : 0
MAD Active Fragment     : Yes
```

What does the command output in the exhibit indicate about the status of an Aruba Virtual Switching Framework (VSF) fabric?

- A. The second member of the VSF fabric has not yet joined the fabric, so LLDP-MAD is not operational.
- B. The two members of the VSF fabric cannot contact each other, and the other member is the active member.
- C. The two members of the VSF fabric are currently connected.
- D. The two members of the VSF fabric cannot contact each other and this member is the active member.

Correct Answer: B

QUESTION 2

An ArubaOS switch has no passwords or user accounts configured on it. A network administrator then enters these commands: Switch(config)# password manager user-name admin1 plaintext mysecret1 Switch(config)# password manager user-name admin2 plaintext mysecret2 Switch(config)# aaa authentication local-user admin3 group Level-15 Password plaintext New password for admin3: hpe Please retype new password for admin3: hpe Which users can access the switch CU and use enable and global configuration commands?

- A. Admin1 and admin2
- B. admin2 and admin3
- C. admin1 and admin3
- D. admin1 admin2, and admin3

Correct Answer: C

QUESTION 3

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: Swich(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

QUESTION 4

A network administrator needs to reach an ArubaOS switch CU at a management IP address. The administrator also needs to ensure that the switch entirely rejects Telnet and SSH connections from users in data VLANs.

How can the administrator meet these goals?

- A. Configure the management IP address on the default VLAN and set a manager password.
- B. Configure the management IP address on a VTY interface and bind an ACL to this interface.
- C. Configure the management IP address on any VLAN except the default VLAN. Set a manager and operator password .
- D. Configure the management IP address on the OOBM port and configure the switch to listen for Telnet and SSH only on this port.

Correct Answer: D

QUESTION 5

Refer to the exhibit.

The screenshot shows the Aruba AirWave interface. At the top, there are buttons for 'Management Level' (set to 'Monitor Only + Firmware Upgrades'), 'Monitor Only + Firmware Upgrades', and 'Manage Read/Write'. Below this is a table with columns: DEVICE, STATUS, CONFIGURATION, and CONTROLLER. The table contains three rows of devices, all with a status of 'Up' and configuration of 'Mismatched'. The controller for the first two is '-' and for the third is 'ATPNL-Ss-IAPs'. At the bottom, there is a pagination bar showing '25 per page', 'Page: 1', and a 'Go' button.

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

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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