

HPE2-Z40^{Q&As}

Delta - Applying Aruba Switching Fundamentals for Mobility

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QUESTION 1

Which Aruba solution can push a configuration to a factory default device connected to the network?

- A. AirWave
- B. C|oudVirtualization
- C. Virtual Switching Framework (VSF)
- D. Intelligent IVIanagement Center

Correct Answer: D

QUESTION 2

An Aruba Virtual Switching Framework (VSF) fabric has 10GbE interfaces assigned to its VSF link. The network administrator wants to change the link to use 40GbE interfaces.

Which procedure follows the best practices and requirements to set up the VSF links?

- A. Shut down the standby member, remove the VSF link, and then re-create the link with only 40GbE interfaces.
- B. Add the 40GbE interfaces to the VSF link, and then remove the 10GbE interfaces from the link Create an LACP link aggregation on the 40GbE interfaces, and then add them to the VSF link.
- C. Create a second VSF link that uses the 40GbE interfaces, and then remove the first VSF link.

Correct Answer: A

QUESTION 3

A network administrator wants to apply a critical PoE priority to any ArubaOS switch port that connects to an Aruba AP. The priority should be applied dynamically based on LLDP messages received from the AP. Which step should the administrator take to meet this goal?

- A. Configure the PoE usage setting on all ports as //dp.
- B. Configure the PoE usage setting on all ports as class and make sure that Aruba APs are defined as Class 4 devices.
- C. Enable the default AP profile bound to the Aruba AP device type.
- D. Enable LLDP IVIED TLV extensions on the switch port.

Correct Answer: C

QUESTION 4

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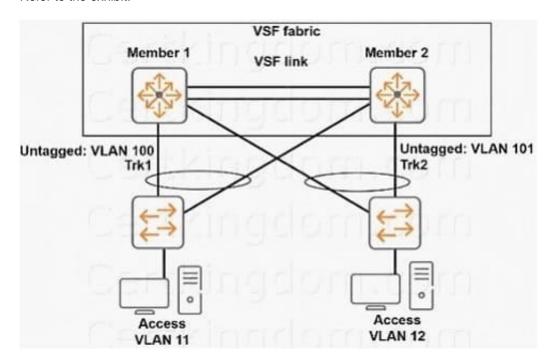
A network administrator wants to form a cluster with several Aruba Instant APs (|APs). What must the administrator verify?

- A. that all APs are pre-configured with WLANs with the same SSID
- B. that all APs are operating on the same radio channel
- C. that all APs are the same model
- D. that all APs are connected in the same subnet

Correct Answer: A

QUESTION 5

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.



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Correct Answer: A

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