

# HPE2-Z39<sup>Q&As</sup>

Fast Track - Applying Aruba Switching Fundamentals for Mobility

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**QUESTION 1**

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

Correct Answer: A

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**QUESTION 2**

What is one characteristic of a spanning tree edge port on an ArubaOS switch?

- A. The port link state does not affect the RSTP topology.
- B. The port connects to a switch that runs MSTP but in a different region.
- C. The port only forwards traffic in VLANs assigned to the instance 0 (IST).
- D. The port ignores incoming BPDUs

Correct Answer: B

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**QUESTION 3**

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

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

Correct Answer: A

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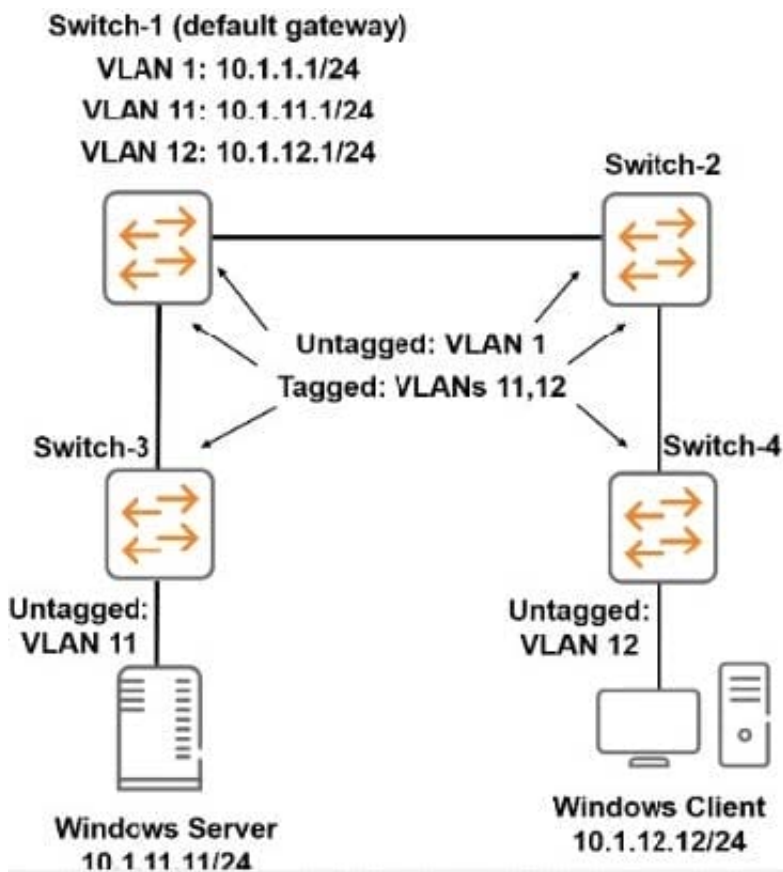
**QUESTION 4**

What is the effect if a network administrator sets a spanning tree priority on an ArubaOS switch interface?

- A. The interface priority helps to determine which switch on the link is elected root.
- B. The interface priority determines whether this switch or the connected switch has the Designated port on the link.
- C. The interface priority breaks a tie when multiple interfaces offer the same lowest cost path to the root through the same neighbor
- D. The interface priority prevents a rogue switch connected to the interface from becoming root.

Correct Answer: C

### QUESTION 5



The ArubaOS switches were at default settings. The network administrator configures the VLANs and IP addresses as shown in the exhibit. All inter switch links are untagged for VLAN 1 and tagged for VLANs 11 and 12. There is no additional configuration performed on the switches. The Windows Server and Windows Client are configured to use Switch-1 as their default gateway.

How does this configuration affect the network topology?

- A. The Windows Server and Windows Client cannot ping each other; IP routing must be enabled on all switches in the topology.
- B. The Windows Server and Windows Client cannot ping each other; the VLANs are tagged incorrectly on one or more ports.

C. The Windows Server and Windows Client can successfully ping each other.

D. The Windows Server and Windows Client cannot ping each other; IP routing must be enabled on Switch-1.

Correct Answer: C

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