Vendor: HP

Exam Code: HPE2-Z39

Exam Name: Fast Track - Applying Aruba Switching Fundamentals for Mobility

Version: DEMO

QUESTION 1
A network administrator needs to configure Virtual Switching Framework (VSF) for the first time on an ArubaOS switch. The administrator enters this command:

```
Switch-1(config)# vsf member 1 link 1 a23,a24
```

The administrator then wants to provision member 2 settings.

What must the administrator do before provisioning these settings?

A. Specify the model type for member 1.
B. Configure SNMP settings that match settings configured on member 2
C. Join member 2 to the VSF fabric.
D. Enable VSF on the switch and reboot.

Answer: B

QUESTION 2
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.

Answer: C

QUESTION 3
The switches in the exhibit use RSTP The network administrator needs to add Link 2.
Why should the administrator configure Links 1 and 2 as a link aggregation?

Refer to the exhibit.

Switch-2

Link 1 | Link 2
New link to be added

Switch-1
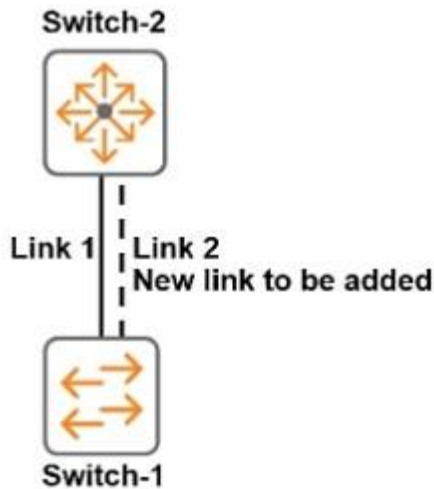
A. to combine traffic statistics for the interfaces
B. to prevent a loop from occurring
C. to share traffic more evenly over both links
D. to automatically apply the settings already configured for Link 1 to Link 2

Answer: C

QUESTION 4
Two ArubaOS switches connect on a VLAN. and both enable OSPF on that VLAN.
Which VLAN OSPF setting must match for the switches to become fully adjacent neighbors?

A. DR priority
B. area ID
C. cost
D. router ID

Answer: D

QUESTION 5
A network administrator has set up a link between two ArubaOS switches. Both switches have an IP address in VLAN 1 and can ping each other in VLAN 1.
The administrator then creates VLAN 2 and tags it on the same link of both switches.

A. How can the administrator verify that the connectivity in VLAN 2 is functional between the two switches7 Use either LLDP or ARP to test connectivity.
B. Use LLDP to test connectivity.
C. Assign each switch an IP address in VLAN 2. and use ICMP to test connectivity.
D. Assign each switch an IP address in VLAN 2. and use LLDP to test connectivity.

Answer: B

QUESTION 6
The Student A client needs to connect to FTP Server B. Student A sends the necessary ARP request and receives a reply. Which destination MAC address does the Student A client use in the FTP packet to FTP Server B?

Refer to the exhibit.
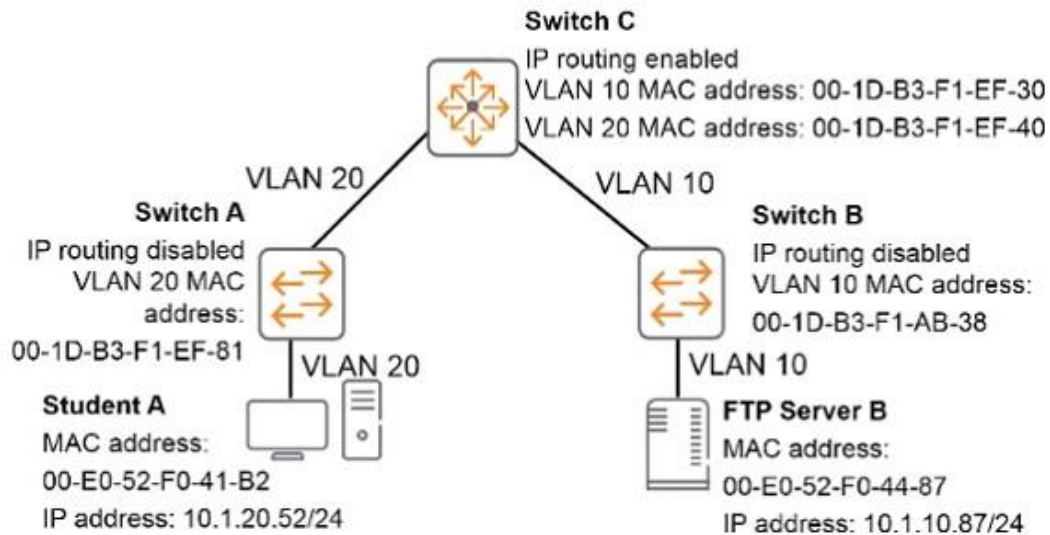
A. 00-E0-52-F0-41-B2
B. 00-E0-52-F0-44-87
C. 00-1D-B3-F1-EF-81
D. 00-1D-B3-F1-EF-40

Answer: D

QUESTION 7
Network administrators need to access an ArubaOS switch CLI remotely. How can the administrator ensure that all data passed between management stations and the switch is encrypted?

A. Create local user accounts and enable command authorization.
B. Configure operator and manager passwords for Telnet access.
C. Create an SSH key. enable SSH. and disable Telnet.
D. Enable HTTPS access.

Answer: D

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