HPE2-Z39^{Q&As}

Fast Track - Applying Aruba Switching Fundamentals for Mobility

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QUESTION 1

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) # vat lldp-rnad ipv4 10.1.0.2 v2c ---------------Which SNMP community string should the administrator enter?

A. one configured on the device at 10.1.0.2

B. one configured for the VSF fabric on AirWave

C. one configured on the VSF fabric as a whole

D. one configured on the standby member in the fabric

Correct Answer: D

QUESTION 2
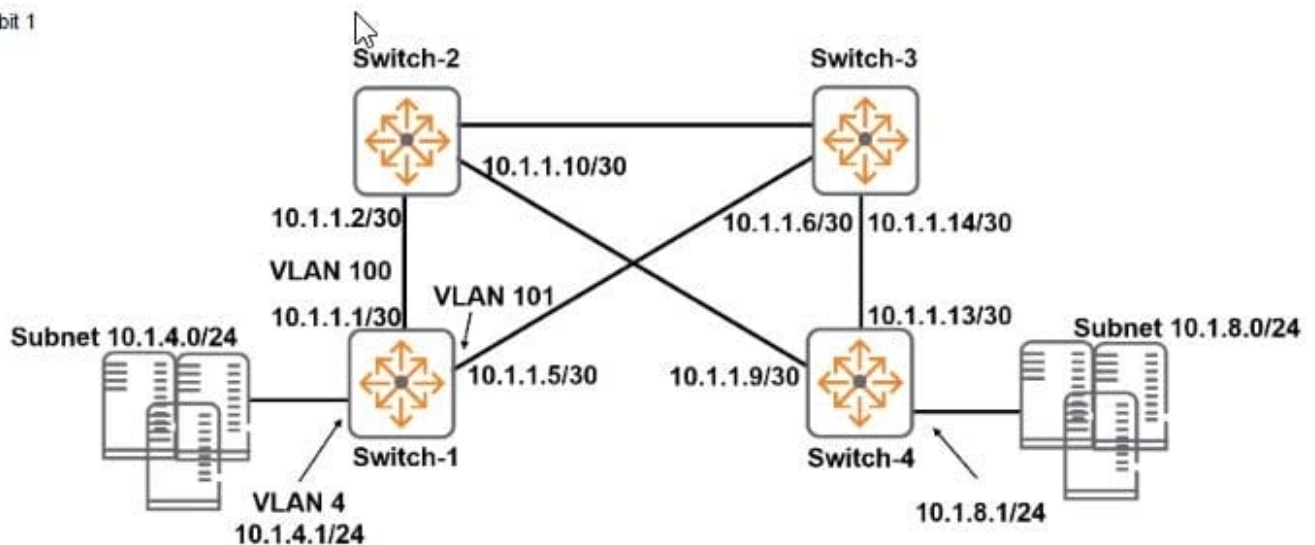
Refer to the exhibits.

Exhibit 1

Exhibit 2

```
Switch-1# show ip ospf interface
  OSPF Interface Status
  IP Address        Status    Area ID           State    Auth-type  Cost  Pri Passive
  ----------------  --------  ----------------  -------  ---------- ----- --- -------
  10.1.1.1          enabled   backbone          BDR      none       1     1   no
  10.1.1.5          enabled   backbone          BDR      none       1     1   no

Switch-1# show ip ospf neighbor
  OSPF Neighbor Information
  Router ID         Pri IP Address        NbIfState State     QLen  Events Status
  ----------------  --- ----------------  --------- --------  ----- ------ ------
  10.0.0.2          1   10.1.1.2          DR        FULL      0     7      None
  10.0.0.3          1   10.1.1.6          DR        FULL      0     7      None


Switch-4# show ip ospf interface
  OSPF Interface Status
  IP Address        Status    Area ID           State    Auth-type  Cost  Pri Passive
  ----------------  --------  ----------------  -------  ---------- ----- --- -------
  10.1.8.1          enable    backbone          DR       none       1     1   yes
  10.1.1.9          enabled   backbone          DR       none       1     1   no
  10.1.1.13         enabled   backbone          DR       none       1     1   no

Switch-4# show ip ospf neighbor
  OSPF Neighbor Information
  Router ID         Pri IP Address        NbIfState State     QLen  Events Status
  ----------------  --- ----------------  --------- --------  ----- ------ ------
  10.0.0.2          1   10.1.1.10         BDR       FULL      0     7      None
  10.0.0.3          1   10.1.1.14         BDR       FULL      0     7      None
```

A network administrator has set up OSPF to enable communications between subnets 10.1.4.0/24 and 10.1.8.0/24. Swffch-4 is not receiving a route to 10.1.4.0/24.

What should the network administrator do to help fix this issue?

A. Fix the router IDs on al switches so that they are valid.

B. Enable OSPF on VLAN 4 on Switch-1.

C. Configure Switch-1 with a better DR priority on VLANs 100 and 101.

D. Verify that Switch-2 and Switch-3 are part of the backbone area.

Correct Answer: B

QUESTION 3

A network administrator enters this command on an ArubaOS switch:

Switch(config) # trunk 1,2 trk1

What is required for the switch to combine both interfaces in a link aggregation?

A. that the interfaces are up

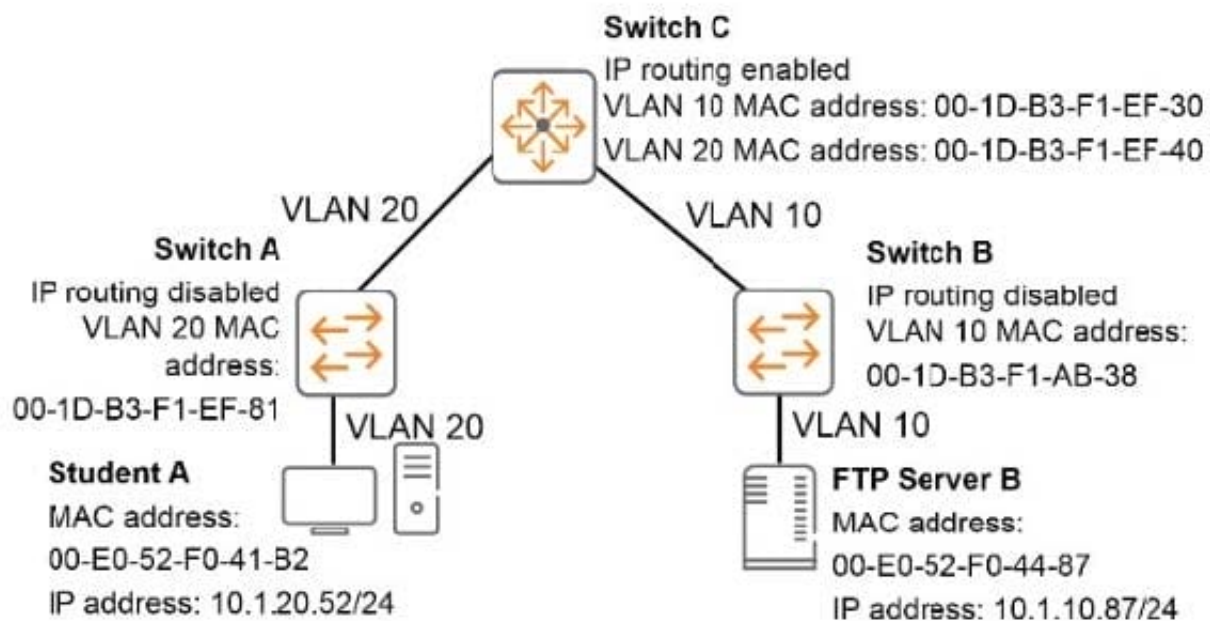B. that the interfaces are aggregated while in a shutdown state

C. that the interfaces are up and connect to interfaces that support active mode LACP

D. that the interfaces are up and have LACP enabled on them

Correct Answer: B

QUESTION 4

Refer to the exhibit.

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?

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

Correct Answer: D

QUESTION 5

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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