



HPE2-Z39^{Q&As}

Fast Track - Applying Aruba Switching Fundamentals for Mobility

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QUESTION 1

What must the network administrator do to enable some traffic to flow over each switch-to-switch link?

- A. On Switch-3, assign STP priority 0 to instance 1 and STP priority 1 (4096) to instance 2. On Switch-4, assign STP priority 1 to instance 1 and STP priority 0 to instance 2.
- B. Change the STP mode to MSTP on each switch.
- C. Change the VLAN-to-instance mapping on half of the switches so that VLAN 2 is assigned to instance 1 and VLAN 3 is assigned to instance 1.
- D. Configure the same MSTP region name and revision number on each switch.

Correct Answer: A

QUESTION 2

Refer to the exhibit.

```
Switch-C# show spanning-tree
< output omitted >
IST Mapped VLANs: 1-4094
Switch MAC Address   : 6c3be5-6208c0
Switch Priority      : 8192
Max Age              : 20
Max Hops             : 20
Forward Delay        : 15
Topology Change Count : 10
Time Since Last Change : 8 mins
CST Root MAC Address : 1c98ec-ab4b00
CST Root Priority    : 0
CST Root Path Cost   : 20000
CST Root Port        : Trk1
<-output omitted->
```

Port	Type	Cost	Priority	State	Designated Bridge	Hello Time	PtP	Edge
1	100/1000T	20000	128	Forwarding	6c3be5-6208c0	2	Yes	Yes
2	100/1000T	20000	128	Blocking	70106f-0d2100	2	Yes	No
3	100/1000T	20000	128	Forwarding	6c3be5-6208c0	2	Yes	No
Trk1		20000	64	Forwarding	1c98ec-ab4b00	2	Yes	No

Based on this ArubaOS switch output, what can a network administrator determine about the spanning tree topology?

- A. Port 2 is an edge port
- B. Port 3 will become the root port if the current root port becomes unavailable.
- C. Switch-C is the root bridge of the topology.
- D. Trk1 offers the lowest cost path to the common spanning tree root.



Correct Answer: C

QUESTION 3

A network administrator needs to reach an ArubaOS switch CLI 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 the OOBM port and configure the switch to listen for Telnet and SSH only on this port.
- 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 a VTY interface and bind an ACL to this interface.

Correct Answer: A

QUESTION 4

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 switches? 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.

Correct Answer: B

QUESTION 5

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

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