HPE2-Z39^{Q&As}

Fast Track - Applying Aruba Switching Fundamentals for Mobility

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QUESTION 1

Which settings are required on ArubaOS switches for Aruba AirWave to discover, monitor,and manage them?

A. credentials for Telnet or SSH login and an HTTPS certificate

B. SNMP v2 community or v3 user and an HTTPS certificate

C. credentials for Telnet or SSH login and an SNMP v2 community or v3 user

D. shared cluster key and an SNMP v2 community or v3 user

Correct Answer: A

QUESTION 2

What is a best practice for an MSTP region?

A. The config name should contain the hostname of the root switch.

B. The desired root for the CIST should have a lower config revision than any other switch.

C. Switch-to-switch links should carry all VLANs in use in the MSTP region.

D. A switch should have a consistent spanning tree priority in each MSTP instance

Correct Answer: C

QUESTION 3

A network has ArubaOS switches and an Aruba Instant cluster with IP addresses on 10.1.255.0/24 The network administrator wants to manage the devices in Aruba AirWave. The administrator uses the SNMP credentials configured on the switches to create a scan set for 10.1.255.0/24. The scan discovers the switches but not the Instant cluster.

What should the administrator do to discover the cluster in AirWave?

A. Re-configure the scan set to use the Aruba Instant default SNMPv3 user admin

B. Configure SNMP credentials in the Instant Ul.

C. Specify the AirWave IP address in the Instant Ul System > Admin settings.

D. Install the Instant cluster self-signed certificate on AirWave.

Correct Answer: B

QUESTION 4

```
Switch# show vlans port 1 detail

 Status and Counters - VLAN Information - for ports 1

  VLAN ID Name                    | Status      Voice Jumbo Mode
  ------- -------------------- + ---------- ----- ----- --------
  5       VLAN5                   | Port-based No    No    Untagged

Switch# show vlans port 2 detail

 Status and Counters - VLAN Information - for ports 2

  VLAN ID Name                    | Status      Voice Jumbo Mode
  ------- -------------------- + ---------- ----- ----- --------
  1       DEFAULT_VLAN            | Port-based No    No    Untagged
  5       VLAN5                   | Port-based No    No    Tagged
  6       VLAN6                   | Port-based No    No    Tagged
```

The ArubaOS switch shown in the exhibit receives traffic with a VLAN 6 tag on switch port1. The traffic is

destined to a MAC address learned on port 2.

What does the switch do with the traffic?

A. It floods the traffic on port 2 on all VLANs.

B. It forwards the traffic on port 2 with a VLAN tag of 5.

C. It forwards the traffic on port 2 without a VLAN tag.

D. It drops the traffic

Correct Answer: B

QUESTION 5

What is one reason to configure a dynamic LACP link aggregation instead of a static link aggregation?

A. so that the link aggregation automatically chooses its operational key

B. so that the link aggregation can detect the system ID and operational key on the other side of each link

C. so that the link aggregation can automatically change a passive LACP interface to active mode

D. so that the link aggregation can include more interfaces with some interfaces on standby

Correct Answer: B

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