

HPE2-Z39^{Q&As}

Fast Track - Applying Aruba Switching Fundamentals for Mobility

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QUESTION 1

Refer to the exhibit.

```
Switch# show ip route
IP Route Entries
-----
Destination Gateway      VLAN  Type      Sub-Type  Metric  Dist.
-----
10.1.1.0/24  VLAN100  11    connected
127.0.0.1/32  To0      connected  1      0
```

The exhibit shows the IP routing table for an ArubaOS switch. The network administrator then enters these commands:
ip routing ip route 0.0.0.0/0 10.1.1.1 ip route 0.0.0.0/0 10.1.1.2 ip route 0.0.0.0/0
10.1.1.3 ip route 0.0.0.0/0 10.1.1.4

What is the result of this configuration?

- A. The switch only adds the last static route entry to the routing table
- B. All four routes are added to the routing table, but are never used.
- C. The switch load shares connections across the four static next hops.
- D. The switch only adds the last two static route entries to the routing table.

Correct Answer: B

QUESTION 2

A network administrator connects several new Aruba Instant APs (at factor/ defaults) to a switch. After waiting several minutes for the cluster to form, the administrator is ready to provision the cluster. The VLAN on the ports connected to the APs has no DHCP services.

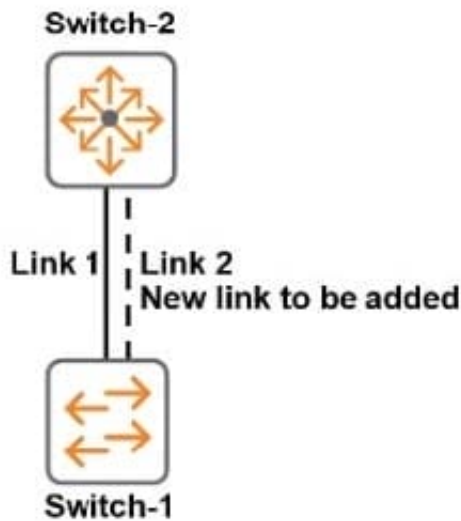
How can the administrator contact the Instant UI and provision the APs with static IP addresses?

- A. Access the cluster using Aruba Activate.
- B. Connect to the Instant SSID and open a Web browser.
- C. Access <https://vc.arubanetworks.com> from a device connected in the AP VLAN.
- D. Access the default IP address. 192.168.1.1. from a device connected in the AP VLAN.

Correct Answer: A

QUESTION 3

Refer to the exhibit.



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?

- 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

Correct Answer: C

QUESTION 4

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 5

What is one requirement to combine Aruba 5400R z12 Series switches in a Virtual Switching Framework (VSF) fabric?

- A. One of the switches must be an Aruba 5412R switch, while the other member can be any switch in the 5400R series.
- B. Both of the members must have two management modules.
- C. The switches must operate in v3-module only mode: any modules of an earlier version are automatically disabled.
- D. The interfaces assigned to the VSF link must be pre-configured as part of a link aggregation.

Correct Answer: A

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