



# HPE2-Z39<sup>Q&As</sup>

Fast Track - Applying Aruba Switching Fundamentals for Mobility

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### QUESTION 1

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

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### QUESTION 2

A company needs a modular switch that can be combined with another modular switch into a single logical fabric. Which ArubaOS switch series meets these criteria?

- A. Aruba 2930F Series
- B. Aruba 3800 Series
- C. Aruba 3810 Series
- D. Aruba 5400R Series

Correct Answer: A

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### QUESTION 3

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?

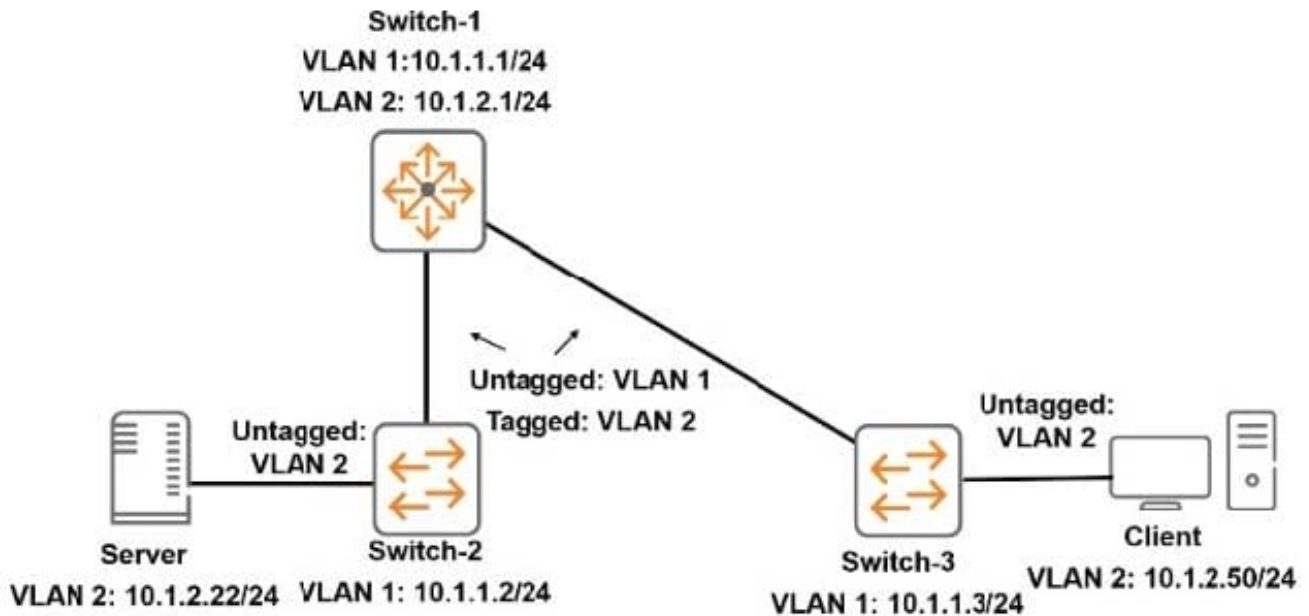
- A. Specify the model type for member 1.
- B. Configure SNMP settings that match settings configured on member 2
- C. Join member 2 to the VSF fabric.
- D. Enable VSF on the switch and reboot.



Correct Answer: B

#### QUESTION 4

Refer to the exhibit.



How can the network administrator find the interface that Switch-3 uses to forward traffic from the Client to the Server?

- A. View the MAC forwarding table.
- B. View the LLDP remote devices list.
- C. View the IP routing table.
- D. View the ARP table.

Correct Answer: C

#### QUESTION 5



```
Switch# show ip route
```

Destination	Gateway	IP Route Entries		Sub-Type	Metric	Dist.
		VLAN	Type			
10.1.4.0/24	VLAN4	4	connected		1	0
10.1.8.0/24	10.1.101.1	101	ospf	IntraArea	3	110
10.1.12.0/24	10.1.104.2	104	ospf	IntraArea	3	110
10.1.101.0/24	VLAN101	101	connected		1	0
10.1.104.0/24	VLAN104	104	connected		1	0
127.0.0.0/8	reject		static		0	0
127.0.0.1/32	lo0		connected		1	0

An ArubaOS switch has the routing table shown in the exhibit. A network administrator then enters this command:

```
Switch (config) # ip route 10.1.8.0/24 10.1.12.8
```

```
Switch (config) # ip route 10.1.4.0/24 10.1.12.13
```

After the administrator enters this command, packets arrive that are destined for 10.1.12.8 and 10.1.12.13.

What does the switch do with this traffic?

- A. It drops all of the traffic.
- B. It forwards some of the traffic on VLAN 101 and some of the traffic on VLAN 4.
- C. It forwards all of the traffic to 10.1.104.2.
- D. It forwards some of the traffic to 10.1.101.1 and drops some of the traffic.

Correct Answer: D

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