



HPE2-Z39^{Q&As}

Fast Track - Applying Aruba Switching Fundamentals for Mobility

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QUESTION 1

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

QUESTION 2

Refer to the exhibit.

```
VSF-Switch# show vsf lldp-mad status
MAD device IP                : 10.1.0.2
MAD-probe portset            : 1/A1,1/B1,2/A1,2/B1,
VSF split                    : No
MAD probe originator         : No
Number of probe requests sent : 0
Number of probe responses received : 0
MAD Active Fragment          : Yes
```

What does the command output in the exhibit indicate about the status of an Aruba Virtual Switching Framework (VSF) fabric?

- A. The two members of the VSF fabric cannot contact each other, and the other member is the active member.
- B. The two members of the VSF fabric cannot contact each other, and this member is the active member.
- C. The two members of the VSF fabric are currently connected.
- D. The second member of the VSF fabric has not yet joined the fabric, so LLDP-MAD is not operational.

Correct Answer: D

QUESTION 3



Refer to the exhibit.

```
Switch# show ip route
```

IP Route Entries						
Destination	Gateway	VLAN	Type	Sub-Type	Metric	Dist.
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 10.1.104.2

After the administrator enters this command, packets arrive that are destined for 10.1.8.8 and 10.1.8.13. What does the switch do with this traffic?

- A. It forwards all of the traffic to 10.1.101.1.
- B. It load balances some of the traffic to 10.1.101.1 and some to 10.1.104.2.
- C. It forwards all of the traffic to 10.1.104.2.
- D. It drops the traffic.

Correct Answer: D

QUESTION 4

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		1	0
127.0.0.1/32	lo0		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 5**

An ArubaOs switch has no passwords configured on it. The network administrator then enters these commands:

```
Switch(config)# password operator user-name admin1 plaintext mysecret1  
Switch(config)# password manager user-name admin2 plaintext mysecret2
```

What is one task that the admin 1 user can log in to the switch and complete?

- A. Mew interface status and statistics.
- B. Back up a configuration.
- C. Mew configuration files.
- D. Enable an interface.

Correct Answer: D

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