



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

Fast Track - Applying Aruba Switching Fundamentals for Mobility

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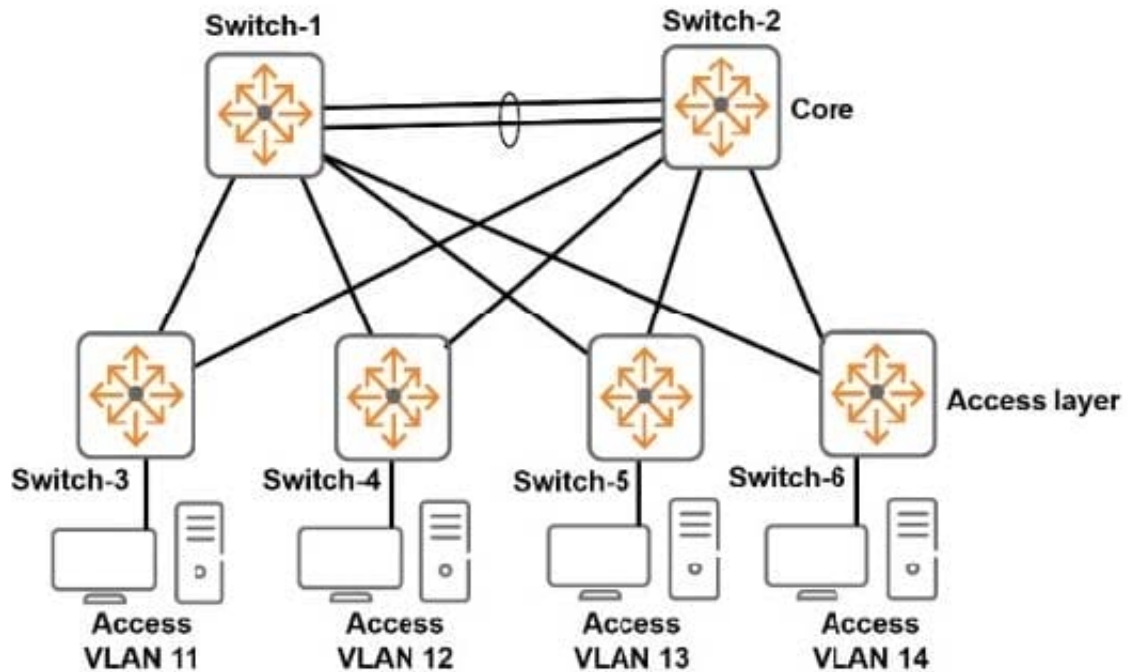
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### QUESTION 1

Refer to the exhibit.



This exhibit shows the topology for a company campus LAN. Each access layer switch will be the default router for the devices connected to it. The company needs to permit the following:

1. Communications between devices in an subnets
2. Support for efficient traffic paths during normal operation and in situations in which a link fails
3. Fast failover if a link fails

Which feature should the network administrator configure on the ArubaOS switches to support these requirements?

- A. MSTP
- B. RIP
- C. Static Routes
- D. OSPF

Correct Answer: A

**QUESTION 2**

An ArubaOS switch operates at factory defaults and has a reachable IP address. How can network administrators access the switch CLI ?

- A. from the console port with the default username and password, but not from Telnet at all
- B. from the console port without authentication, but not from Telnet at all
- C. from the console port without authentication or from Telnet without authentication
- D. from the console port without authentication or from Telnet with the default username and password

Correct Answer: A

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**QUESTION 3**

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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**QUESTION 4**

A network administrator needs to see the options for the vlan command on an ArubaOS switch. The administrator enters:

```
Aruba (config)# vlan?
```

No new output displays.

What should the administrator change to see the vlan command options?

- A. Move to the vlan configuration mode before entering vlan? again.
- B. Use the Tab key instead of ?.
- C. Insert a space in between vlan and ?.
- D. Activate help commands globally before entering vlan? again.

Correct Answer: A

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**QUESTION 5**



Two ArubaOS switches connect on a VLAN. and both enable OSPF on that VLAN. Which VLAN OSPF setting must match for the switches to become fully adjacent neighbors?

- A. DR priority
- B. area ID
- C. cost
- D. router ID

Correct Answer: D

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