



# HPE6-A41<sup>Q&As</sup>

Applying Aruba Switching Fundamentals for Mobility

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### QUESTION 1

A network administrator wants to deploy Aruba Instant APs (IAPs) at a remote site that does not have Internet access. The APs should receive their configuration automatically from AirWave by using Zero Touch Provisioning (ZTP). What does the administrator need to configure?

- A. the name and password of a user with full administrative rights to AirWave
- B. the name of the AirWave VLAN with the configuration that the APs should use
- C. the DHCP server configured with options 43 and 60 for ZTP
- D. the IP address for the DNS server with the mapping for the airwave hostname

Correct Answer: C

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### QUESTION 2

Refer to the exhibit.

Exhibit 1.

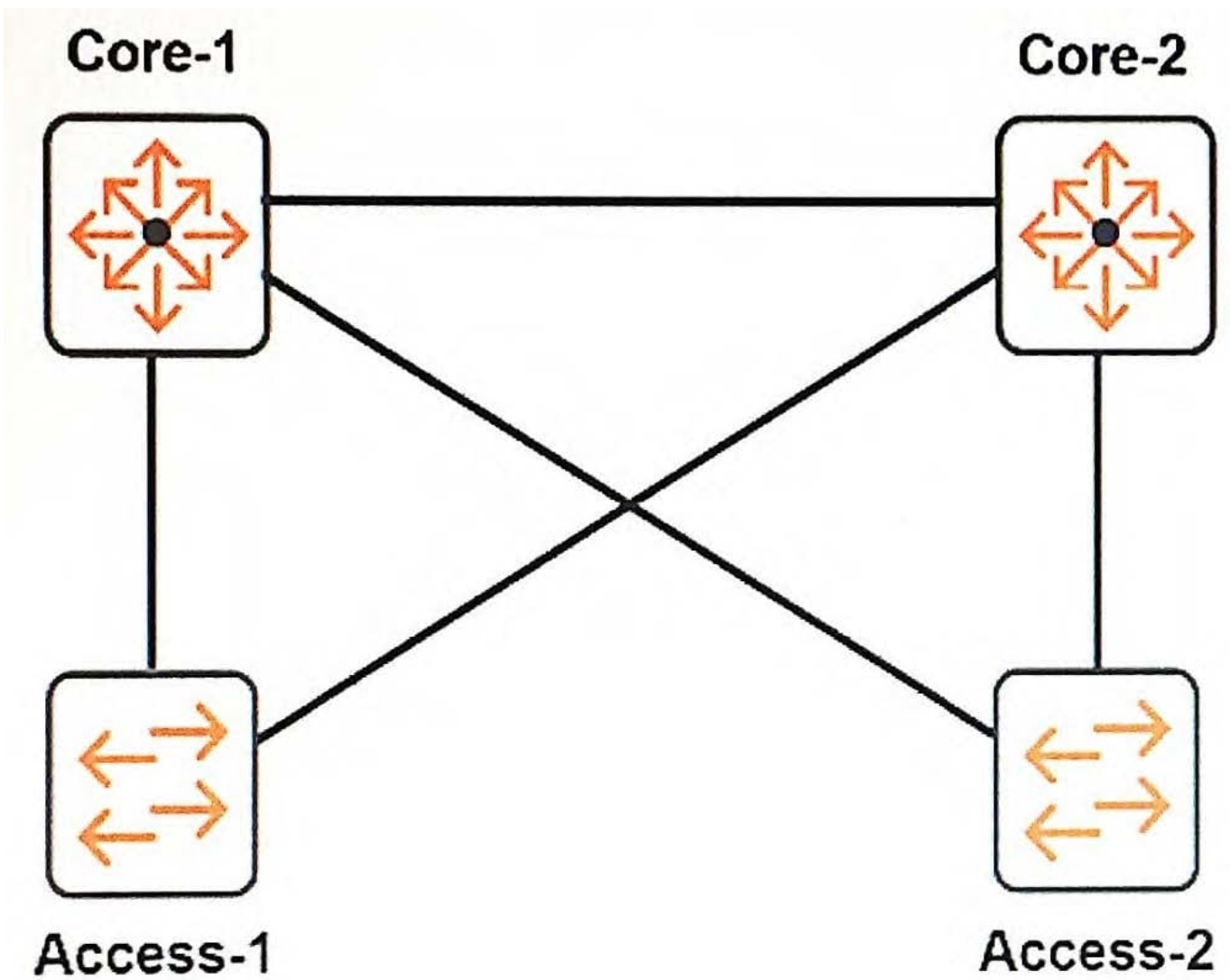


Exhibit 2. Exhibit 3. How many MSTP regions exist in the topology shown in the exhibit?



Core-1# show spanning-tree mst-config

MST Configuration Identifier Information

MST Configuration Name : exam  
MST Configuration Revision : 1  
MST Configuration Digest : 0xF92468D366CF3C647EB33C03B166AD59

IST Mapped VLANs : 1-9,30-4094

Instance ID Mapped VLANs

-----  
1            10-19  
2            20-29

Core-2# show spanning-tree mst-config

MST Configuration Identifier Information

MST Configuration Name : exam  
MST Configuration Revision : 0  
MST Configuration Digest : 0xF92468D366CF3C647EB33C03B166AD59

IST Mapped VLANs : 1-9,30-4094

Instance ID Mapped VLANs

-----  
1            10-19  
2            20-29



```
Access-1# show spanning-tree mst-config
```

```
MST Configuration Identifier Information
```

```
MST Configuration Name : Access-1  
MST Configuration Revision : 1  
MST Configuration Digest : 0xF92468D366CF3C647EB33C03B166AD59
```

```
IST Mapped VLANs : 1-9,30-4094
```

```
Instance ID Mapped VLANs
```

```
-----  
1          10-19  
2          20-29
```

```
Access-2# show spanning-tree mst-config
```

```
MST Configuration Identifier Information
```

```
MST Configuration Name : exam  
MST Configuration Revision : 1  
MST Configuration Digest : 0x483AAD884DAE97827C26B3C21DF64E1E
```

```
IST Mapped VLANs : 1-9,11-18,21-28,30-4094
```

```
Instance ID Mapped VLANs
```

```
-----  
1          10,19  
2          20,29
```

- A. one
- B. two
- C. three
- D. four

Correct Answer: B

### QUESTION 3

How does a switch treat a link aggregation?

- A. The switch treats the link aggregation as one logical link for spanning tree, but it learns MAC addresses separately on



each individual interface within the aggregation.

B. The switch treats the link aggregation as one logical link. It assigns one spanning tree port role to the link aggregation, and it learns MAC addresses on the aggregation.

C. The switch treats the link aggregation as one logical link for MAC learning, but it assigns an individual spanning tree port role to each interface within the aggregation.

D. The switch treats each interface within the interface as a separate entity for MAC address learning; it also assigns an individual spanning tree port role to each interface.

Correct Answer: B

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#### QUESTION 4

A network administrator needs to configure a link aggregation on an ArubaOS switch.

For which type of link aggregation is the administrator required to enter the lacp command in the interface context?

A. a distributed LACP link aggregation

B. a dynamic LACP link aggregation

C. a static LACP link aggregation

D. a manual LACP link aggregation

Correct Answer: B

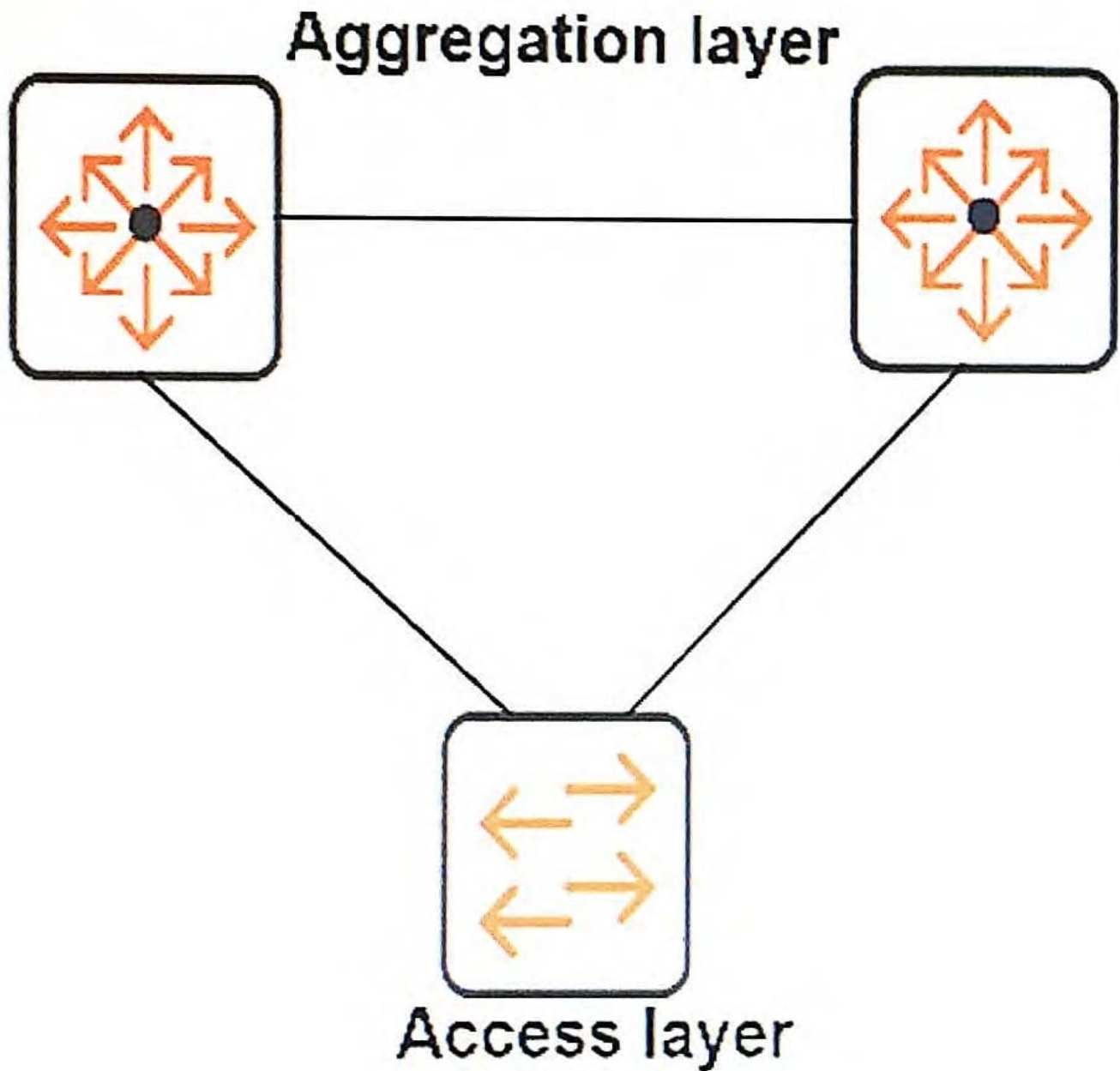
Reference:[http://www.arubanetworks.com/techdocs/ArubaOS\\_60/UserGuide/LACP.php](http://www.arubanetworks.com/techdocs/ArubaOS_60/UserGuide/LACP.php)

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#### QUESTION 5

Refer to the exhibit.





A network administrator installs a new aggregation and access layer in a campus network. All users in this area belong to the same VLAN. The administrator plugs the switches into the network with the factory default configurations.

Which protocol must the administrator configure to prevent broadcast storms?

- A. MSTP
- B. LLDP
- C. OSPF
- D. LACP

Correct Answer: A



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