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**QUESTION 1**

You want to enable an EBGp-based IP fabric to allow ECMP routes to be populated into the RIB. In this scenario, which action will accomplish this task?

- A. Enable the forwarding-options ecmp-do-local-lookup parameter.
- B. Enable the multipath multiple-as BGP parameter.
- C. Enable the routing-options multipath global parameter.
- D. Enable the chassis ecmp-alb parameter.

Correct Answer: B

QUESTION 2

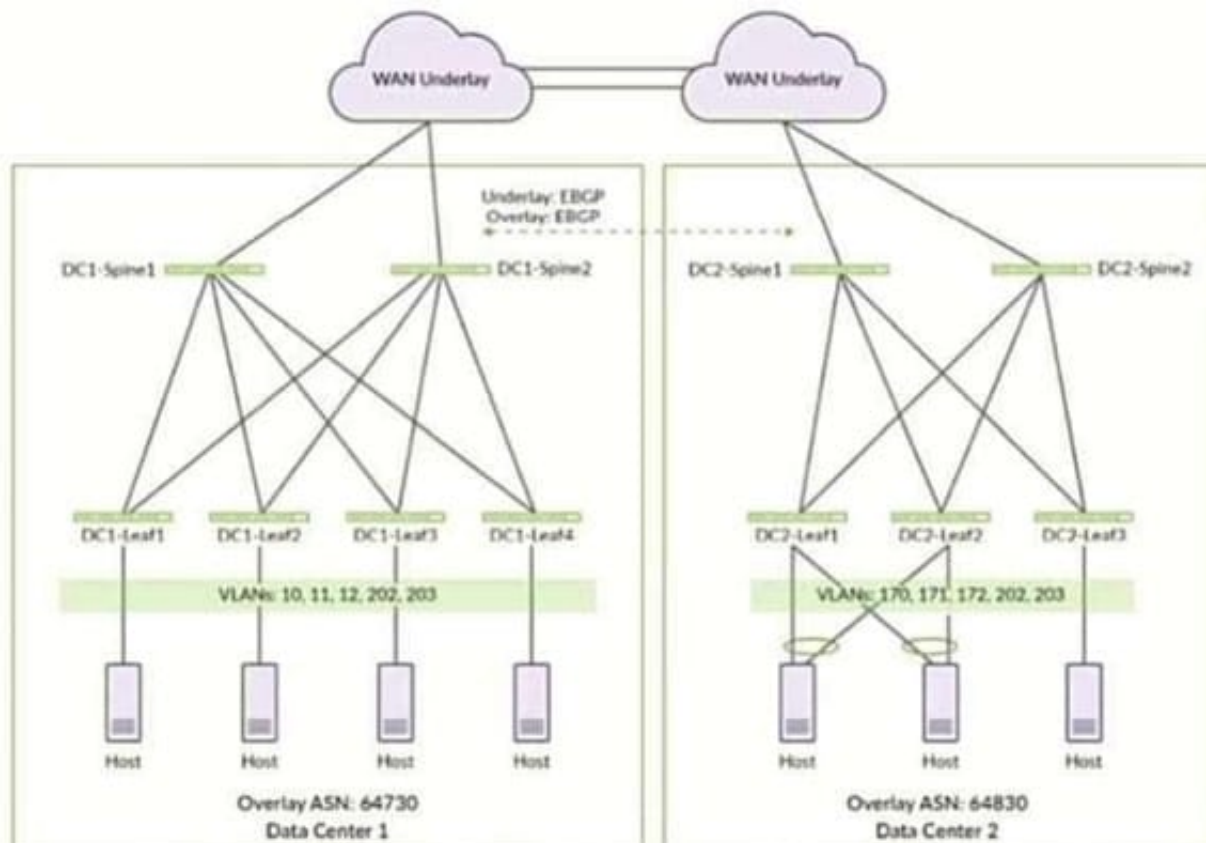
You are building a new IP fabric data center underlay network and want to ensure predicted load- balancing behavior for traffic, traversing the fabric. What are two approaches you should take to satisfy the requirement in this scenario? (Choose two.)

- A. Ensure that all spine devices are the same switched mode.
- B. Ensure that all uplinks are 40GbE.
- C. Ensure that every leaf node has an uplink spine node
- D. Ensure that every node has a link to every other leaf node

Correct Answer: AC

QUESTION 3

The two data centers shown in the exhibit need to be connected using EVPN. Which two statements are correct in this situation? (Choose two.)



- A. Hosts in VLAN 10 can communicate with hosts in Data Center 2 using Layer 3.
- B. Hosts in VLAN 10 can communicate with hosts in Data Center 2 using Layer 2.
- C. Hosts in VLAN 202 can communicate using Layer 3 between data centers.
- D. Hosts in VLAN 202 can communicate using Layer 2 between data centers.

Correct Answer: AD

QUESTION 4

You are an engineer for a hosting company. You have a new customer that wants the ability to connect any VLAN on any port. They want to have all VLANs map to a single bridge domain and EVPN instance (EVI). They control all their own routing and just need the connectivity.

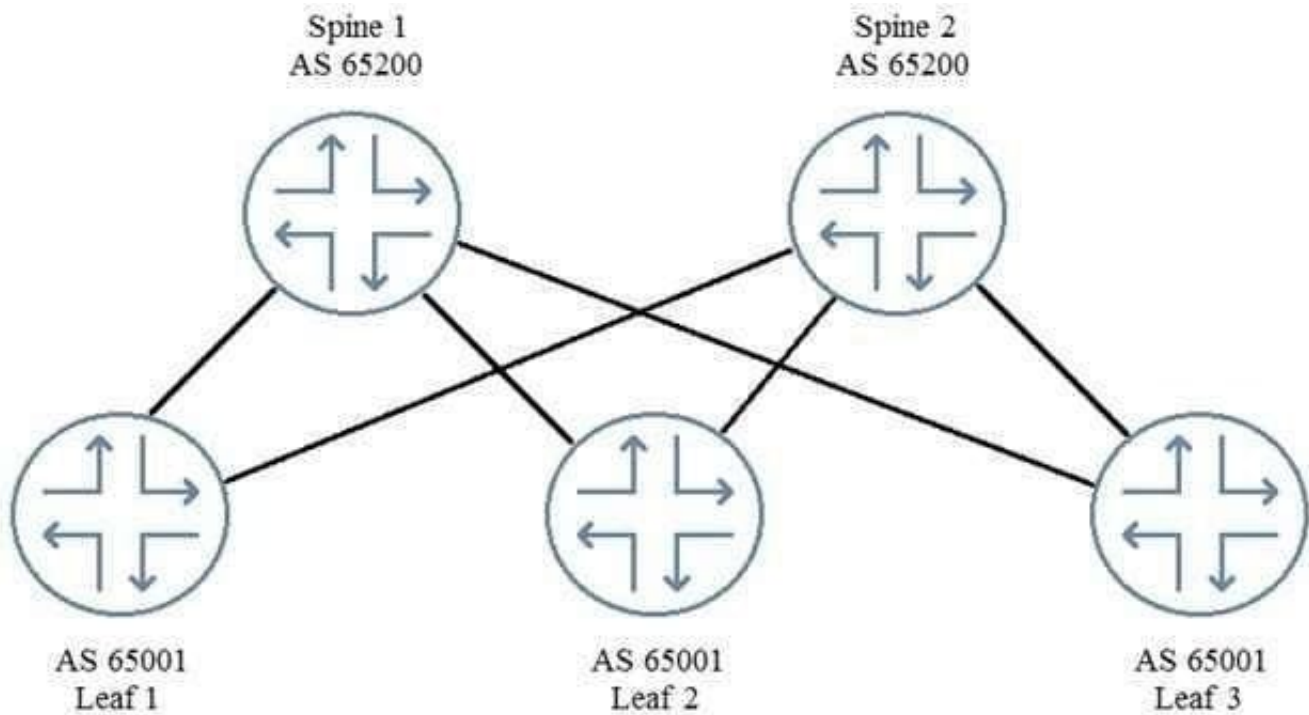
Which two parameters should you configure to achieve these goals? (Choose two.)

- A. instance-type mac-vrf
- B. service-type vlan-aware
- C. service-type vlan-bundle
- D. instance-type virtual-switch

Correct Answer: CD

**QUESTION 5**

Referring to the exhibit, not all routes are being exchanged by EBGP peers.



In this scenario, which BGP parameter would solve this problem?

- A. mulcihop
- B. mulcipach
- C. mulcipach multiple-as
- D. as-override

Correct Answer: D

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