

# JN0-681<sup>Q&As</sup>

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**QUESTION 1**

You have a site with thousands of MAC addresses multihomed to two leaf nodes in an EVPN VXLAN.

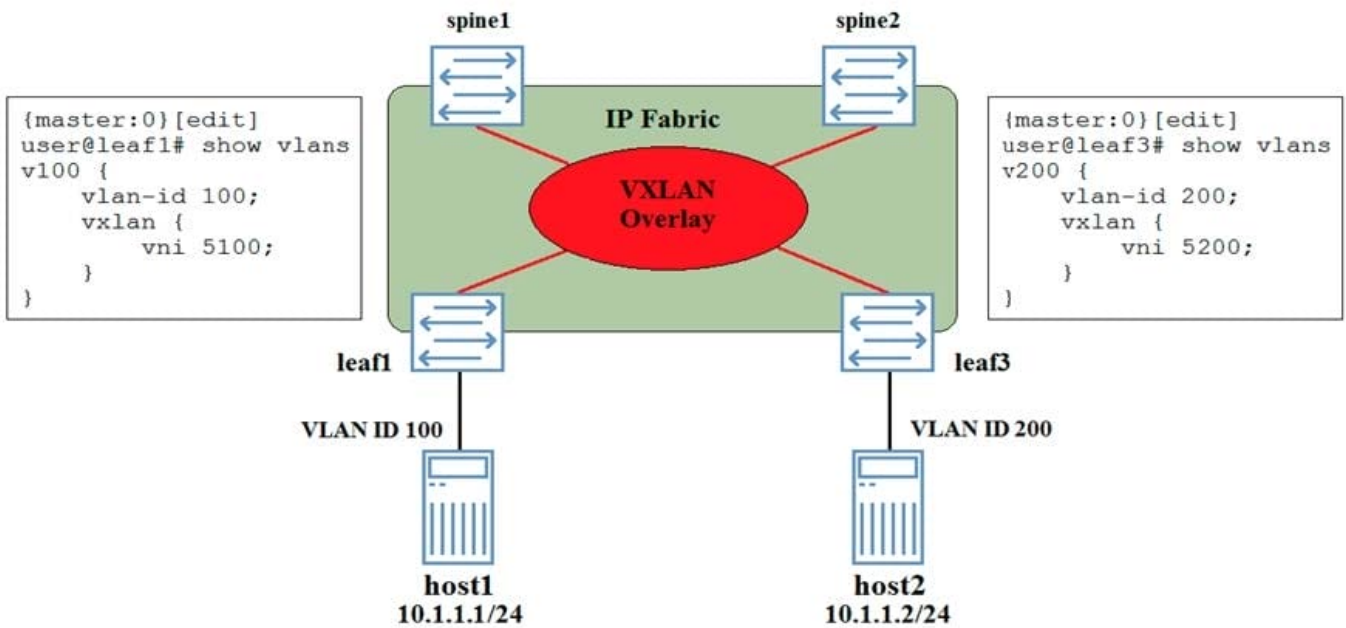
In this scenario, which EVPN feature provides fast network convergence in the event of a leaf node link failure?

- A. BGP Additional Paths
- B. Bidirectional Forwarding Detection
- C. Ethernet Autodiscovery
- D. Fast reroute

Correct Answer: C

**QUESTION 2**

Devices spine1 and spine2 have been configured as distributed Layer 3 gateways in the VXLAN topology, and devices leaf1 and leaf3 have been configured as Layer 2 gateways. Device host1 must be able to communicate with device host2.



Referring to the exhibit, which two statements are true? (Choose two.)

- A. An IRB interface must be configured on devices leaf1 and leaf2.
- B. Traffic from host1 to host2 will transit the VXLAN tunnel from leaf1 to leaf3.
- C. Traffic from host1 to host2 will transit a VXLAN tunnel to spine1 or spine2, then a VXLAN tunnel from spine1 or spine2 to leaf3.
- D. An IRS interface must be configured on devices spine1 and spine2.

Correct Answer: CD

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**QUESTION 3**

You are configuring an IP Fabric in your data center and you are trying to load-balance traffic across multiple equal-cost BGP routes. You have enabled multipath, but the traffic is not being load-balanced.

```
user@switch> show route 10.1.2.0/24

inet.0: 11 destinations, 13 routes (11 active,
holddown, 0 hidden)
+ = Active Route, - = Last Active, * = Both

10.1.2.0/24          *[BGP/170] 01:21:05,
localpref 100
                    AS path: 64516 I,
validation-state: unverified
                    to 172.16.3.1 via ge-
0/0/1.0
                    > to 172.16.5.1 via ge-
0/0/2.0
                    [BGP/170] 01:09:08,
localpref 100
                    AS path: 64515 I,
validation-state: unverified
                    > to 172.16.3.1 via ge-
0/0/1.0

user@switch> show route forwarding-table
destination 10.1.2.0/24
Routing table: default.inet
Internet:
Destination          Type RtRef Next hop
                    Type Index  NhRef Netif
10.1.2.0/24          user   0 172.16.5.1
                    ucst   574 4 ge-0/0/2.0
...

user@switch> show configuration policy-options
policy-statement load-balance {
    term lb {
        then {
            load-balance per-packet;
            accept;
        }
    }
}
```

Referring to the exhibit, what will solve this problem?

- A. You should apply the load-balance policy as an import policy to the forwarding table.
- B. You should apply the load-balance policy as an import policy for the BGP neighbor.
- C. You should apply the load-balance policy as an export policy to the forwarding table.
- D. You should apply the load-balance policy as an export policy to the BGP neighbor.

Correct Answer: C

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#### QUESTION 4

You are creating a new EVPN and are asked to selectively accept certain MAC advertisement routes from your EVPN peers using VXLAN encapsulation.

Which statement is correct in this scenario?

- A. You can use MAC filtering to filter out unwanted routes.
- B. You can use VRF import policies and route distinguisher values to filter out unwanted routes.
- C. You can use VRF import policies and community values to filter out unwanted routes.
- D. You can use firewall filters to filter out unwanted routes.

Correct Answer: C

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#### QUESTION 5

A VXLAN adds 50 to 54 bytes of extra header information to an Ethernet frame. In this scenario, how would you accommodate this increase?

- A. Decrease the number VXLANs used.
- B. Increase the MTU on the physical interface connected to the VXLAN network.
- C. Only use switches as VTEPs.
- D. Increase the MTU on the VTEP interface connected to the VXLAN network.

Correct Answer: B

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