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**QUESTION 1**

You are configuring an EVPN overlay network. You want to ensure that leaf devices can respond to ARP requests from locally connected hosts, when the leaf device knows the MAC of the intended destination.

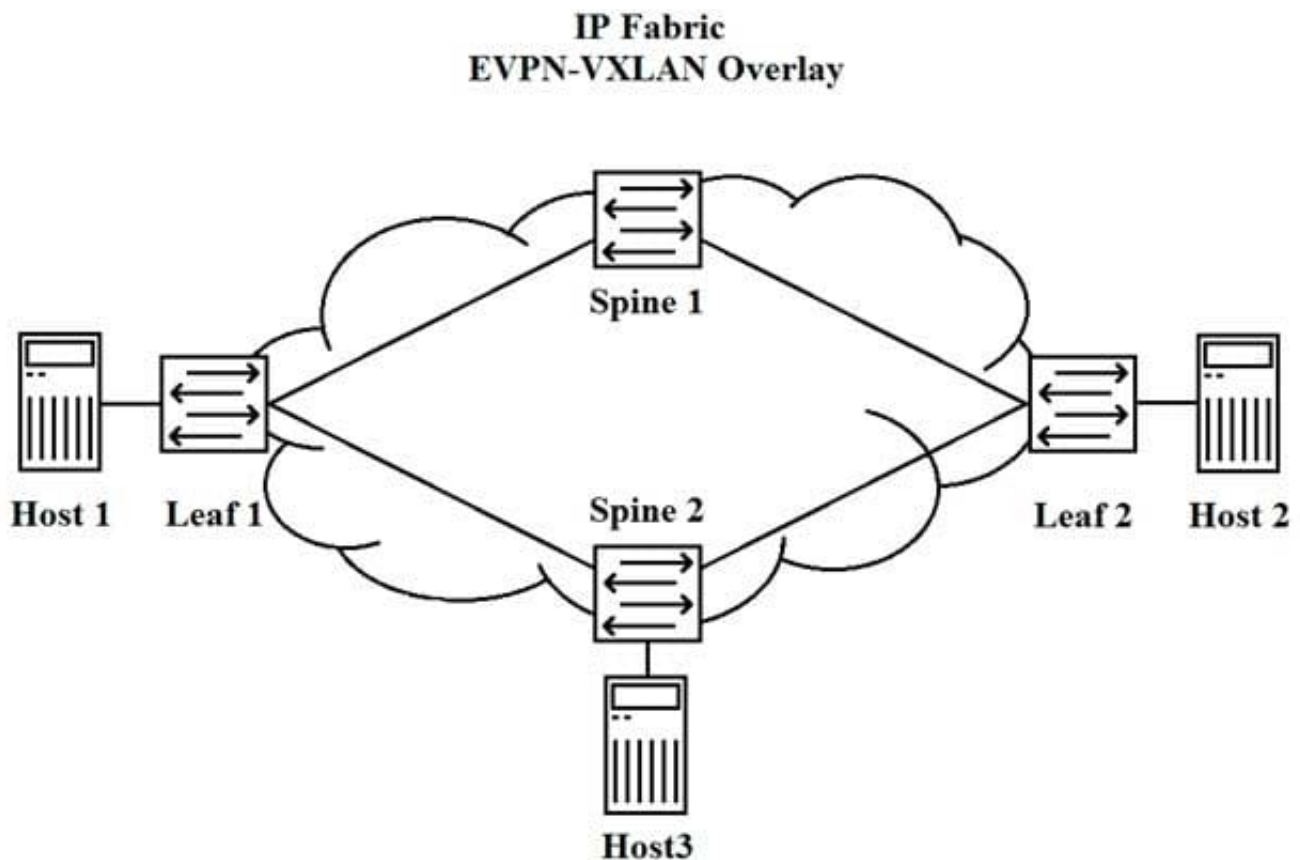
In this scenario, what should you configure on the leaf devices to accomplish this task?

- A. proxy ARP
- B. static ARP entries
- C. persistent MAC learning
- D. IGMP snooping

Correct Answer: A

QUESTION 2

Referring to the exhibit, Host 1 and Host 3 have exchanged traffic.



In this scenario, which statement is true?



- A. Leaf 2 does not learn Host 1's MAC address until Host 1 and Host 2 send traffic to each other.
- B. Leaf 2 learns Host 1's MAC address through periodic updates from Spine 2.
- C. Leaf 2 learns Host 1's MAC address when Host 3 learns Host 1's MAC address.
- D. Leaf 2 learns Host 1's MAC address when Leaf 1 queries Host 1.

Correct Answer: D

QUESTION 3

You have configured a new MC-LAG connection to a host. After committing the configuration, the MC-LAG link is not functioning properly.

```
{master:0}[edit interfaces ae1]
user@gfx1# show
aggregated-ether-options {
    lacp {
        active;
        system-id 01:01:01:01:01:01;
        admin-key 1;
    }
    mc-ae {
        mc-ae-id 0;
        chassis-id 0;
        mode active-active;
        status-control active;
    }
}
unit 0 {
    family ethernet-switching {
        vlan {
            members vl15;
        }
    }
}
```

```
{master:0}[edit interfaces ae1]
user@gfx2# show
aggregated-ether-options {
    lacp {
        active;
        system-id 01:01:01:01:01:01;
        admin-key 1;
    }
    mc-ae {
        mc-ae-id 1;
        chassis-id 1;
        mode active-active;
        status-control standby;
    }
}
unit 0 {
    family ethernet-switching {
        vlan {
            members vl15;
        }
    }
}
```

Referring to the exhibit, how would you solve this problem?

- A. Change the chassis-id on qfx1 to 1.
- B. Configure a system-id on qfx1 that is different from the system-id on qfx2.
- C. Configure the status-control on qfx2 to active.
- D. Change the mc-ae-id on qfx1 to 1.

Correct Answer: D

QUESTION 4

You host a multitenant data center that runs VMware. You must perform deep packet inspection on all inter-tenant traffic



that is flowing between the VMs within the same hypervisor. Your solution must provide the security services without needing to leave the physical device.

In this scenario, what should you do to solve this problem?

- A. Use separate vSwitches to isolate each tenant's networks and use IP tables to evaluate inter-tenant traffic.
- B. Use VLANs to isolate each tenant's networks and use an SRX Series device to evaluate inter-tenant traffic.
- C. Use a vMX device to isolate each tenant's networks and use with firewall filters to evaluate inter-tenant traffic.
- D. Use separate vSwitches to isolate each tenant's networks and use a vSRX Series device to evaluate inter-tenant traffic.

Correct Answer: D

QUESTION 5

After configuring an IP fabric using EBGp as your routing protocol, you notice that not all of the routes are showing up in the routing tables. You have verified that all adjacencies have formed, and that all policies are in place and configured properly.

In this scenario, which statement is true?

- A. The routers have not been configured with the multipath multiple-as parameter.
- B. The routers have not been configured using the add-path parameter.
- C. The routers have not been configured using the bfd-liveness-detection parameter.
- D. The routers have not been configured using the multihop parameter.

Correct Answer: D

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