



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

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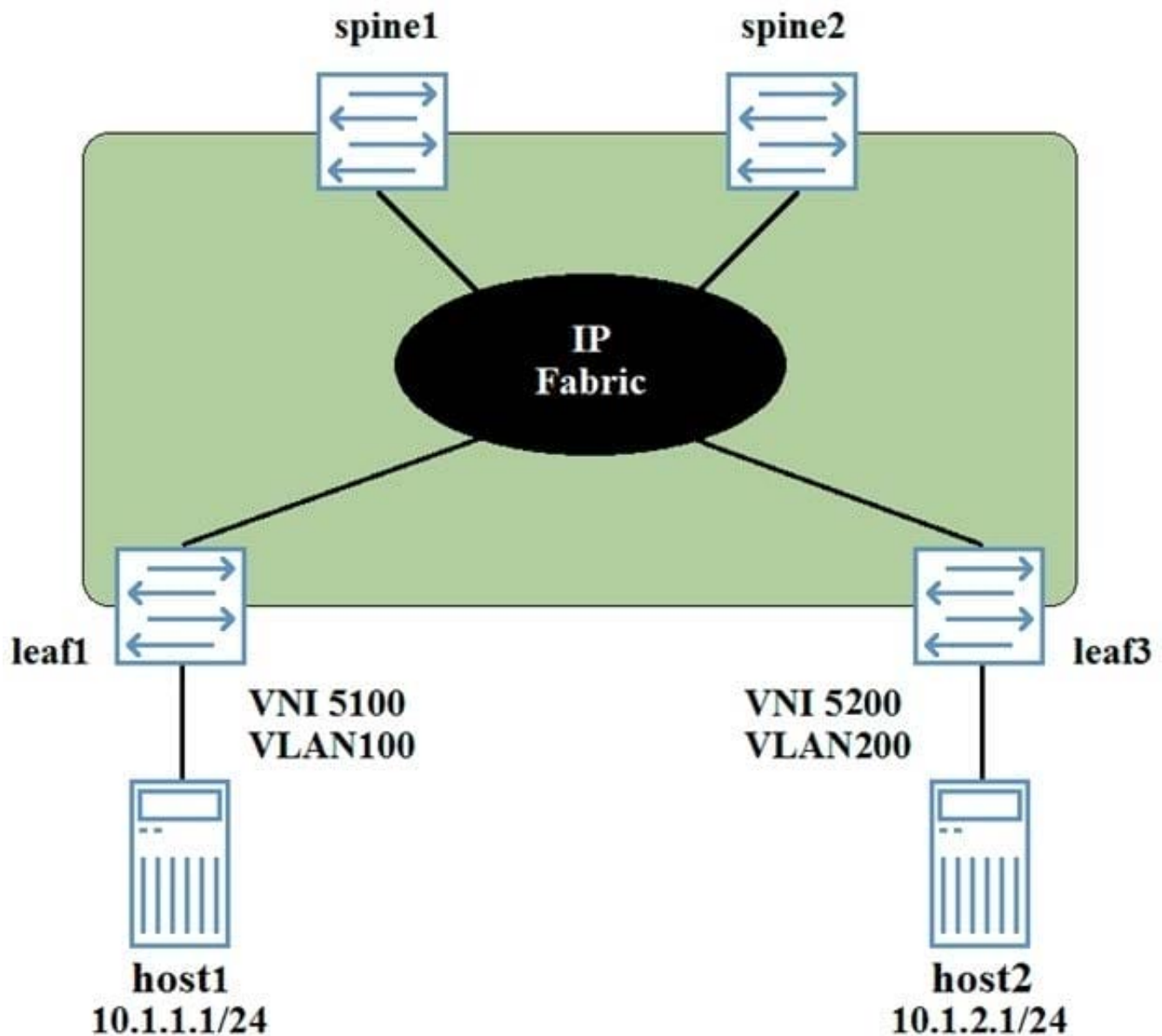
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**QUESTION 1**

Host1 and host2 are connected to an EVPN signaled VXLAN overlay, and must have Layer 3 connectivity. The VNI and VLAN assignments are shown in the exhibit.



In this scenario, which two statements are true? (Choose two.) A. The ESI assigned to the host1 link will be different from the ESI assigned to the host2 link.

B. The VNI assigned to the host1 link must be the same as the VNI assigned to the host2 link.

C. A Layer 3 gateway can be configured on the spine devices.

D. A Layer 3 gateway can be configured on the leaf devices.

Correct Answer: CD



## QUESTION 2

You are configuring VXLAN, and you must ensure that all switches for the multicast groups advertise their existence and learn about other VTEPs.

In this scenario, which protocol will accomplish this task?

- A. OSPF
- B. BGP
- C. EVPN
- D. PIM

Correct Answer: C

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## QUESTION 3

What are three functions supported by the Contrail Command user interface? (Choose three.)

- A. enabling VM-to-BMS bridging
- B. onboarding of an IP Fabric
- C. configuring management domains
- D. integrated syslog collector
- E. creating virtual networks

Correct Answer: CDE

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## QUESTION 4

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 5

What happens when a packet is encapsulated by a VXLAN before being placed in the overlay?

- A. The QoS markings are placed in the VXLAN header.
- B. The VLAN-ID is placed in the VXLAN header.
- C. A VNI that maps to the VLAN-ID is placed in the VXLAN header.
- D. The TTL is decremented by two and placed in the VXLAN header.

Correct Answer: C

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