

## JN0-682<sup>Q&As</sup>

Data Center Professional (JNCIP-DC)

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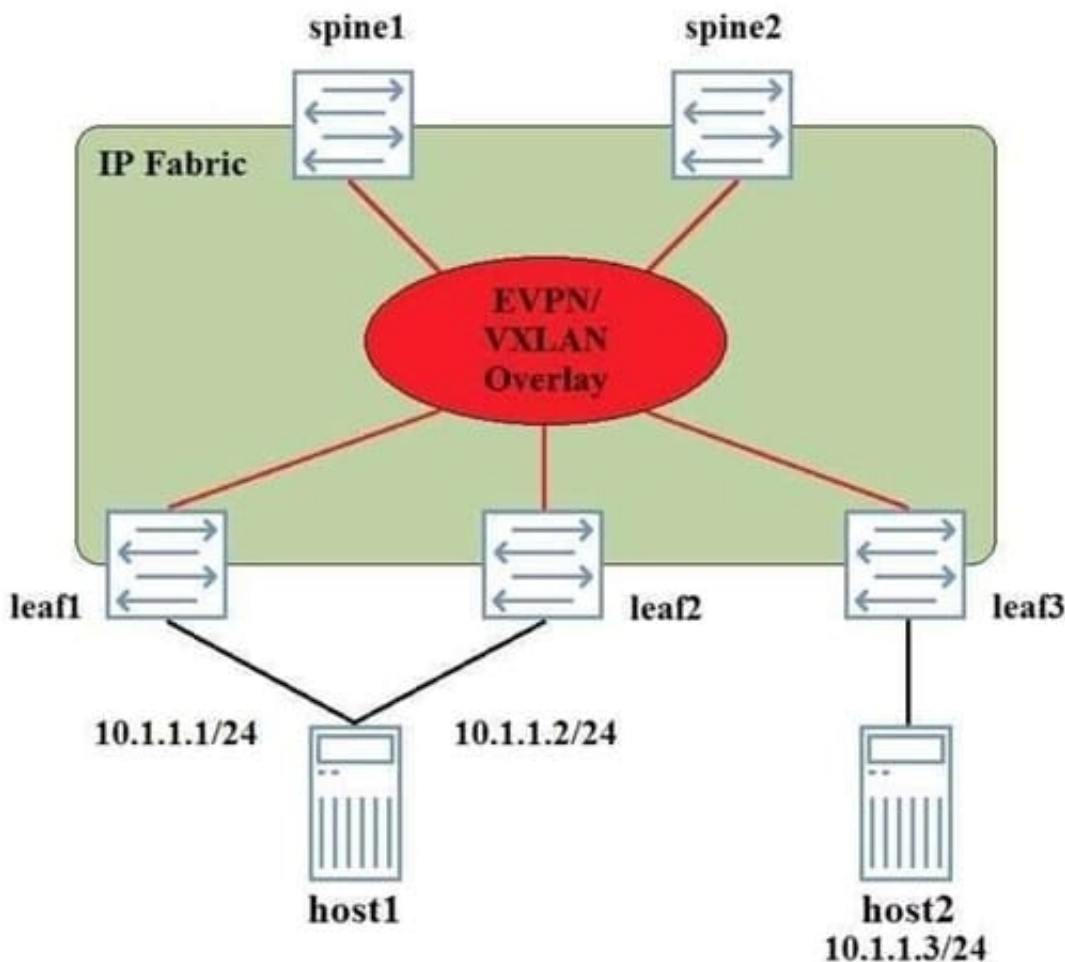
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**QUESTION 1**

An EVPN-signaled VXLAN overlay has been deployed in the network shown in the exhibit.

Host1 is a bare metal server, and is dual-homed to the network. The IP addresses 10.1.1.1/24 and 10.1.1.2/24 are assigned to the same physical NIC, and no virtualization is configured on the server.



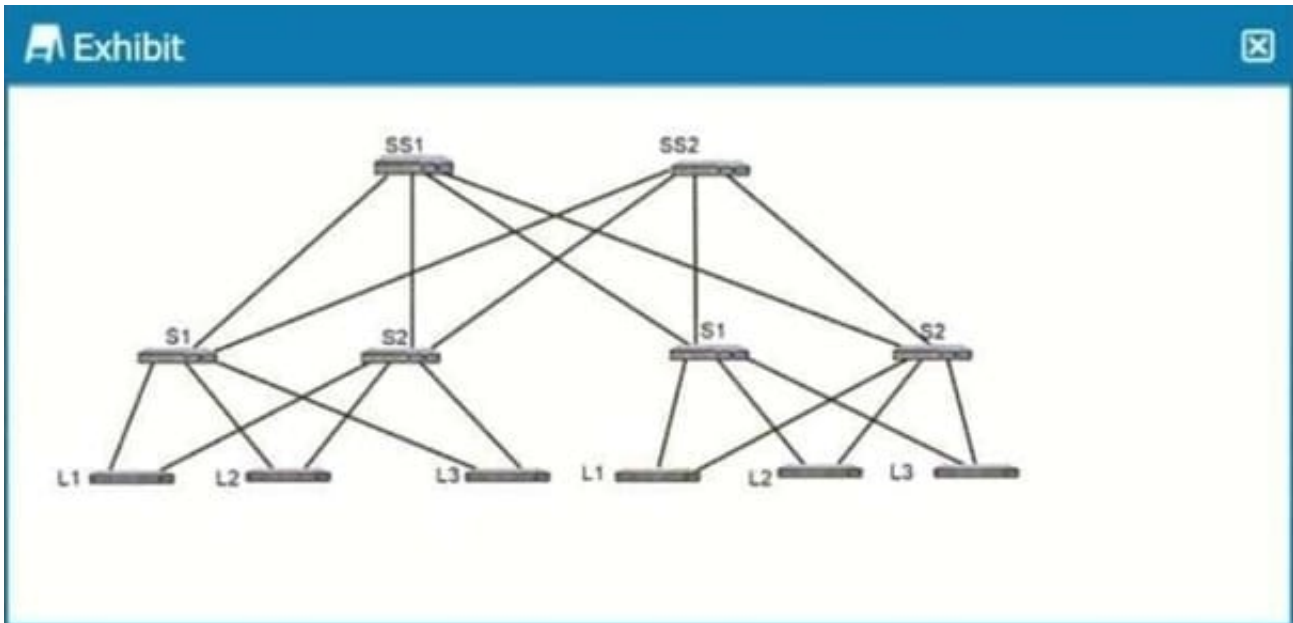
In this scenario, which two statements are true? (Choose two.)

- A. The MAC address associated with 10.1.1.1/24 and 10.1.1.2/24 will be same when advertised to leaf3.
- B. Traffic from IP address 10.1.1.1/24 must traverse the VXLAN network to reach IP address 10.1.1.2/24
- C. The connection host1 to devices leaf1 and leaf2 must be configuration a LAG.
- D. The ESI assigned to the host1 link must be the as the ESI assigned to the leaf2 host1 link.

Correct Answer: CD

**QUESTION 2**

Referring to the exhibit, which statement is correct?



- A. The exhibit shows a 5-stage IP fabric architecture.
- B. The exhibit shows a collapsed fabric architecture.
- C. The exhibit does not represent a valid fabric architecture.
- D. The exhibit shows a 3-stage IP fabric architecture.

Correct Answer: A

**QUESTION 3**

You want to configure redundant Layer 3 gateways.

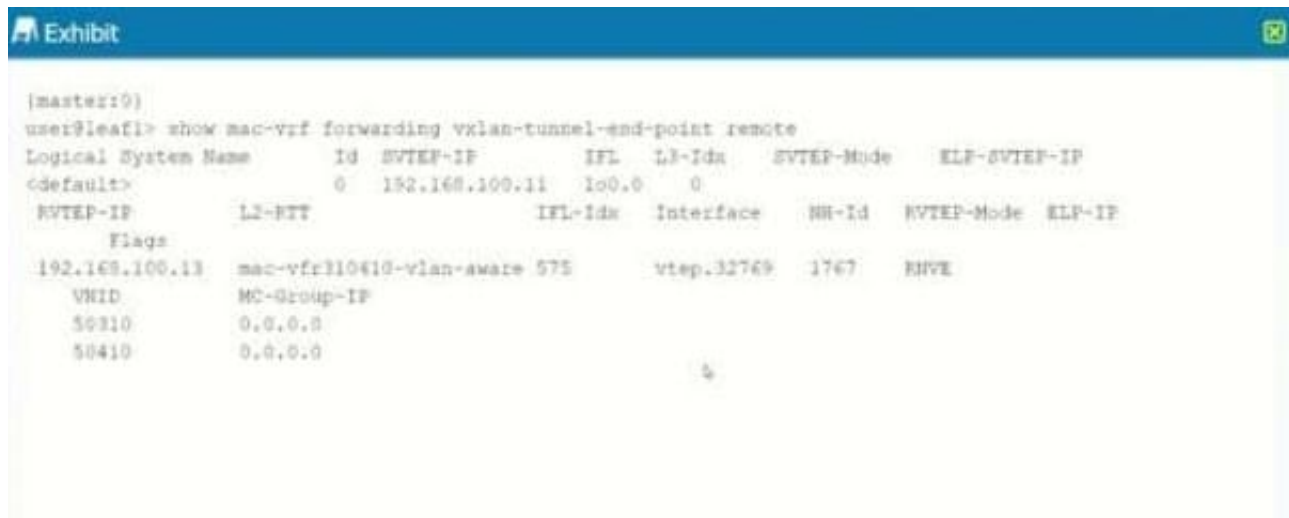
In this scenario, which two Juniper best practices would accomplish this task? (Choose two.)

- A. Allowing Junos to dynamically create the virtual MAC address of the IRB interface
- B. Configuring both IRB interfaces manually with the same IP address
- C. Configuring both IRB interfaces manually with the same address
- D. Allowing Junos to dynamically create the virtual IP address of the IRB interface

Correct Answer: BD

**QUESTION 4**

Referring to the exhibit,



```
[master:0]
user@leaf1> show mac-vrf forwarding vxlan-tunnel-end-point remote
Logical System Name      Id  SVTEP-IP      IFL  L3-Id  SVTEP-Mode  ELP-SVTEP-IP
<default>                0  192.168.100.11  lo0.0  0
VTEP-IP                  L3-RTT          IFL-Id  Interface  NR-Id  VTEP-Mode  ELP-IP
Flags
192.168.100.11          mac-vfr310410-vlan-aware 575      vtep.32769  1767  ENVE
VNIID                    MC-Group-IP
50310                    0.0.0.0
50410                    0.0.0.0
```

which two statements are correct? (Choose two.)

- A. There are two tunnels to the remote endpoint.
- B. The irb. 0 interface is the remote tunnel endpoint interface.
- C. The source tunnel IP address is 192.168.100.11.
- D. There is one tunnel to the remote endpoint.

Correct Answer: CD

**QUESTION 5**

Which two statements describe MAC address learning for VPLS and EVPN? (Choose two.)

- A. VPLS learns MAC addresses in the data plane
- B. EVPN learns MAC addresses in the data plane
- C. EPLS learns MAC addresses in the control plane
- D. EVPN learns MAC addresses in the control plane

Correct Answer: AD

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