



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

Data Center Professional (JNCIP-DC)

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**QUESTION 1**

Referring to the VTEP output shown in the exhibit, which two statements are true? (Choose two.)

```
user@leaf1> show ethernet-switching table
```

MAC flags (S - static MAC, D - dynamic MAC, L - locally learned, P - Persistent static  
SE - statistics enabled, NM - non configured MAC, R - remote PE MAC, O - ovsdb MAC)

```
Ethernet switching table : 2 entries, 2 learned  
Routing instance : default-switch
```

Vlan	MAC	MAC
Logical	Active	
name	address	flags
interface	source	
v15	52:54:00:2c:4b:a2	D
vtep.32771	192.168.100.13	
v15	52:54:00:5e:88:6a	D
xe-0/0/0.0		

- A. The MAC address 52:54:00 5e 88 6a belongs to a remote host.
- B. The MAC address 52:54:00 5e 88 6a belongs to a local host.
- C. The MAC address 52:54:00 2c 4b:a2 belongs to a remote host.
- D. The MAC address 52:54:00 2c 4b:a2 belongs to a local host.

Correct Answer: AC

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**QUESTION 2**

Your colleague has begun working on the base configuration for an active-active multihomed EVPN connection shown in the exhibit.



PE1

```
set interfaces ge-0/0/4 vlan-tagging
set interfaces ge-0/0/4 encapsulation flexible-
ethernet-services
set interfaces ge-0/0/4 esi
00:00:00:00:00:00:00:00:00:00
set interfaces ge-0/0/4 esi all-active
set interfaces ge-0/0/4 unit 0 encapsulation
vlan-bridge
set interfaces ge-0/0/4 unit 0 vlan-id 300
```

PE2

```
set interfaces ge-0/0/4 vlan-tagging
set interfaces ge-0/0/4 encapsulation flexible-
ethernet-services
set interfaces ge-0/0/4 esi
00:22:44:66:88:00:22:44:66:88
set interfaces ge-0/0/4 esi single-active
set interfaces ge-0/0/4 unit 0 encapsulation
vlan-bridge
set interfaces ge-0/0/4 unit 0 vlan-id 300
```

Which two actions will ensure a successful implementation? (Choose two.)

- A. Change the ESI mode on PE2 to all-active
- B. Change the ESI mode on PE1 to signal-active
- C. Change the ESI value on the PE1 device to 00.22.44.88.00.22.44.66.88
- D. Change the ESI value on the PE2 device to 00.00.00.00.00.00.00.00.00.00

Correct Answer: AC

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### QUESTION 3

What is the purpose of the command shown in the exhibit?



```
[edit protocols 12-learning]
user@switch# show
disable-vxlan-multicast-transit {
    vxlan-multicast-group 239.0.0.1;
}
```

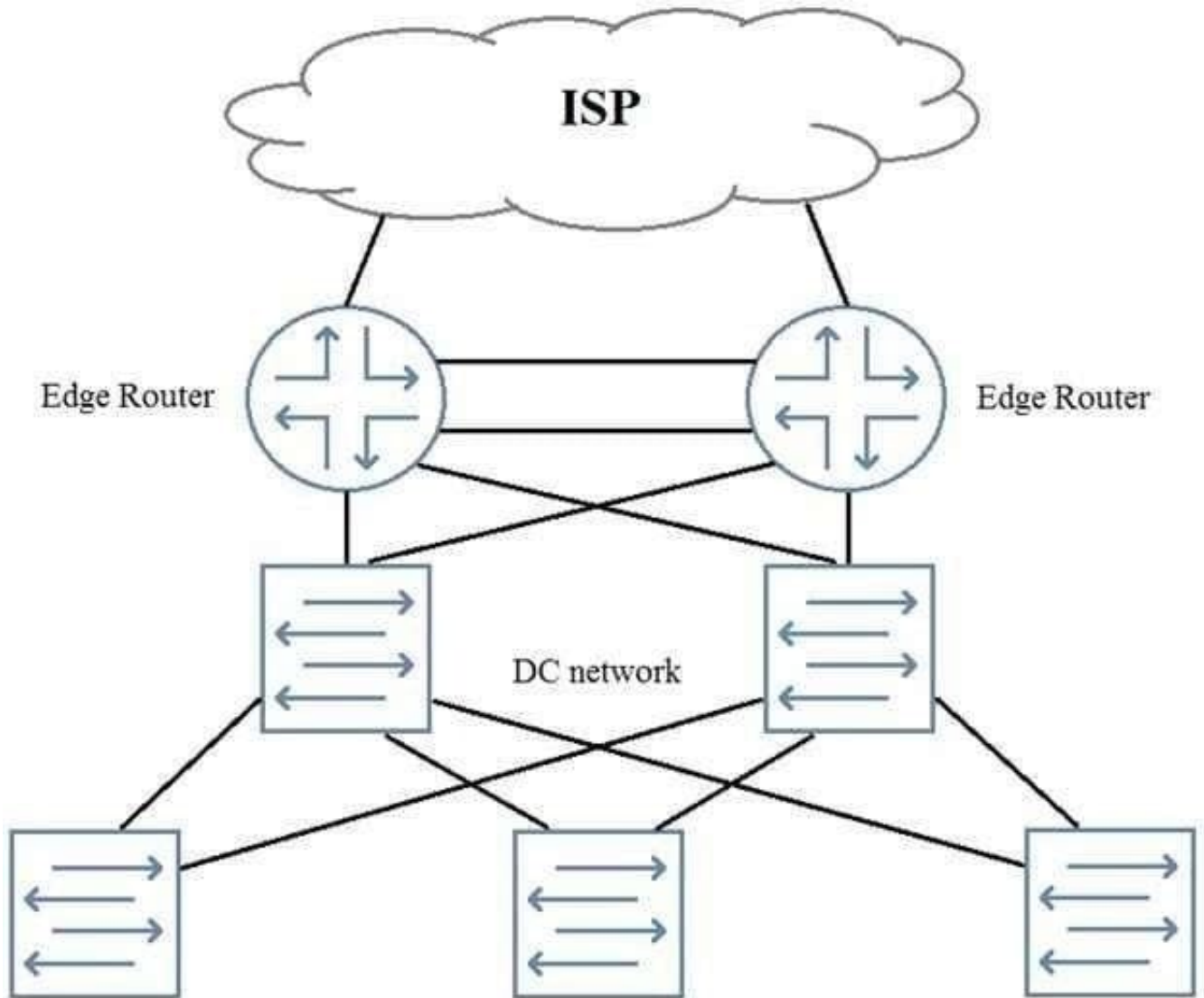
- A. To stop the reception of transit multicast traffic when there are no interested receives attached to the local VTEP
- B. To disable the group 239.0.0.1 across the entire VXLAN.
- C. To stop the transmission of transit multicast traffic when there are no interested receives attached to a remote VTEP
- D. To disallow IGMP request for the group 239.0.0.1 from host attached to the local VTEP

Correct Answer: C

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#### QUESTION 4

You need to add perimeter security to the network shown in the exhibit. All traffic must be inspected for attacks. The edge routers are using all available ports. Your solution must maintain both port and device resiliency.



In this scenario, which design would satisfy these requirements?

- A. one-arm SRX Series chassis cluster
- B. one-arm SRX Series device using LAG
- C. inline SRX Series chassis cluster
- D. inline SRX Series device using LAG

Correct Answer: C

## QUESTION 5

You are asked to enable plug-and-play line card switches in an active VCF without making any future Junos configuration changes. You are also required to ensure that all new line card are automatically upgrade to the correct Junos version without any manual intervention. In this scenario, which two actions will accomplish this task? (Choose two.)



- A. Set the virtual Chassis as auto-provisioned before the line cards are inserted.
- B. Ensure that the newly installed card's MAC addresses are present in the DHCP configuration for ZTP.
- C. Set the Virtual Chassis as per-provision before the line cards are inserted.
- D. Configure the auto-sw-update parameter on the VCF before inserting new line cards.

Correct Answer: AD

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