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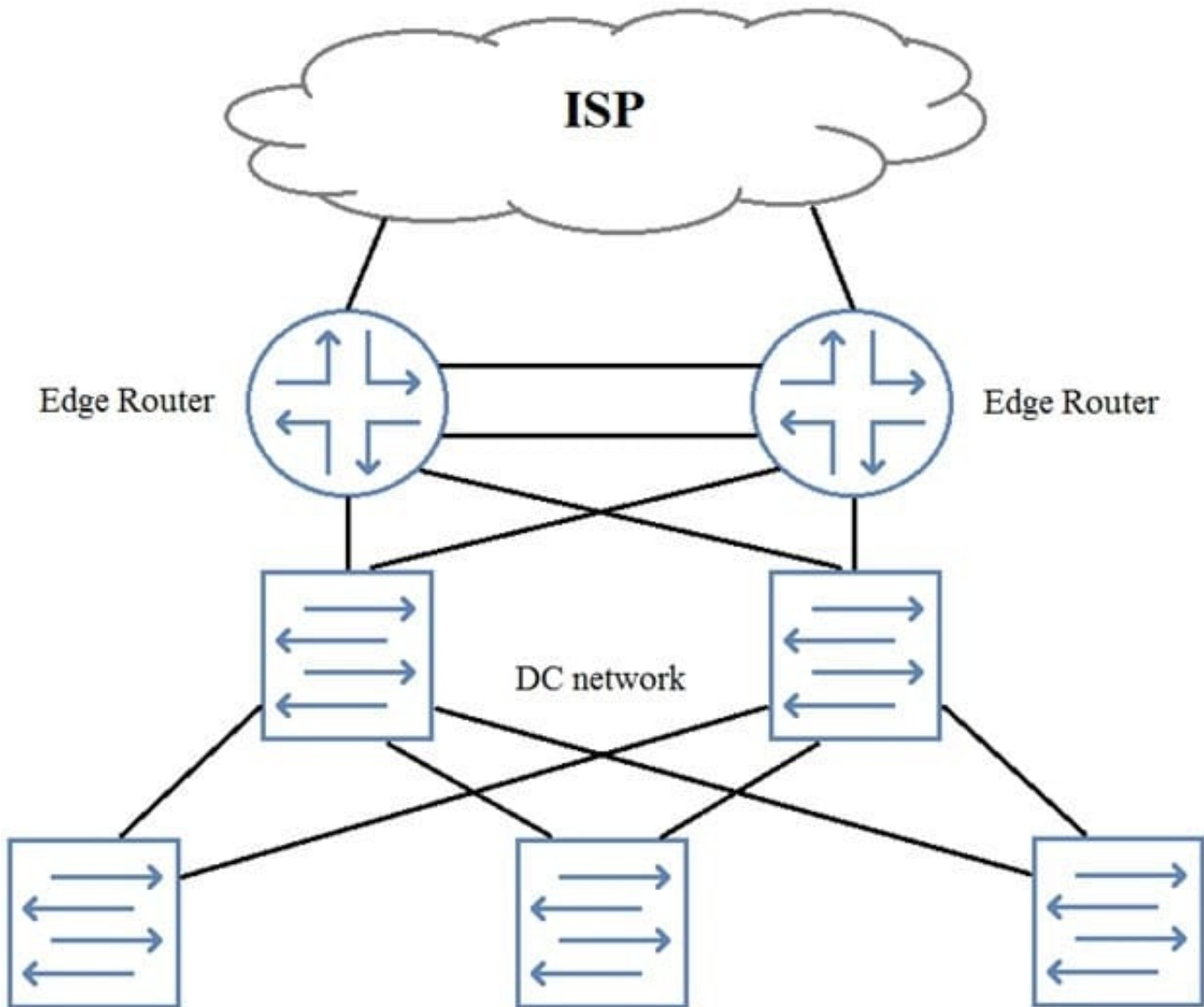Official Exam Center

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QUESTION 1

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 device using LAG

B. one-arm SRX Series chassis cluster

C. inline SRX Series chassis cluster

D. inline SPX Series device using LAG

Correct Answer: A

QUESTION 2

You are asked to design a deployment plan for a large number of QFX Series switches using ZTP. The ZTP deployment plan must ensure all switches are configured with their designated configuration file.

Which DHCP option and suboption combination would be used to accomplish this task?

A. DHCP option 43 with a suboption of 00

B. DHCP option 66 with a suboption of 00

C. DHCP option 66 with a suboption of 01

D. DHCP option 43 with a suboption of 01

Correct Answer: A

QUESTION 3

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 4

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 PE1 to single-active.

B. Change the ESI mode on PE2 to all-active.

C. Change the ESI value on the PE2 device to 00:00:00:00:00:00:00:00:00:00.

D. Change the ESI value on the PE1 device to 00:22:44:66:88:00:22:44:66:88.

Correct Answer: BD

QUESTION 5

Which protocol replicates forwarding information between MC-LAG peers?

A. VCCP

B. ICCP

C. VRRP

D. LLDP

Correct Answer: B