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QUESTION 1

You are configuring a DCI VPN solution between sites that require an L3VPN to work with your EVPN deployment. Your organization\\'s policy restricts configuring RSVP and LDP on your WAN links. While configuring the solution, you notice that no routes exist in the inet table. In this scenario, which parameter will solve this problem?

A. bgp family inet labeled-unicast per-group-label

B. bgp family inet labeled-unicast aggregate-label

C. bgp family inet labeled-unicast resolve-vpn

D. bgp family evpn signaling

Correct Answer: D

QUESTION 2

Application developers are complaining that east-west server traffic is not being load balanced in your new data center. What are three reasons for this behavior? (Choose three.)

A. BGP multipath is not configured.

B. Policies for load balancing have not been configured.

C. MP-BGP is not exporting the correct prefix type.

D. There is insufficient spine to leaf bandwidth.

E. ESI active/active has not been configured.

Correct Answer: ADE

QUESTION 3

You are asked to deploy an Ethernet bridging design in a data center with the criteria shown below.

-Routing must occur on the spine devices.

-VTEPs must terminate on the leaf devices.

-Facilitate inter-VLAN communication.

-Layer 2 gateways must be present on spine and leaf devices.

Which architecture should you use in this scenario?

A. edge-routed bridging architecture

B. centrally-routed bridging architecture

C. bridge overlay architecture

D. collapsed spine architecture

Correct Answer: B

QUESTION 4

You administer an EVPN-VXLAN fabric. You notice that there is no VXLAN traffic forwarding through the network.


```
[edit]
user@router# show interfaces et-0/0/49
description facing_spine:et-0/0/0;
mtu 9216;
unit 0 {
    family inet {
        filter {
            input allow-BGP;
        }
        address 10.1.0.15/31;
    }
}

[edit]
user@router# show firewall
family inet {
    filter allow-BGP {
        term 1 {
            from {
                protocol tcp;
```



```
        }
    }

[edit]
user@router# show firewall
family inet {
    filter allow-BGP {
        term 1 {
            from {
                protocol tcp;
                destination-port bgp;
            }
            then accept;
        }
        term 100 {
            then {
                reject;
            }
        }
    }
}
```

Referring to the exhibit, which modification will solve the problem?

A. set firewall family inet filter allow-BGP term 1 from protocol udp set firewall family inet filter allow- BGP term 1 from destination-port 4789

B. set interfaces et-0/0/49 unit 0 family vxlan

C. set interfaces et-0/0/49 unit 0 family vpls

D. set firewall family inet filter allow-BGP term 1 from protocol tcp set firewall family inet filter allow- BGP term 1 from destination-port 4789

Correct Answer: A

QUESTION 5

Which protocol replicates forwarding information between MC-LAG peers?

A. VCCP

B. ICCP

C. VRRP

D. LLDP

Correct Answer: B

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