



JN0-648^{Q&As}

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QUESTION 1

Click the Exhibit button.



```
user@MX1# show protocols bgp
group EVPN {
  local-address 10.0.0.1;
  family inet-vpn {
    unicast;
  }
  family evpn {
    signaling;
  }
  local-as 65001;
  multipath multiple-as;
  neighbor 10.0.0.2 {
    peer-as 65001;
  }
}
```

```
user@MX1# run show bgp summary
Groups: 1 Peers: 1 Down peers: 0
Table          Tot Paths Act Paths Suppressed  History  Damp State
Pending
bgp.13vpn.0
      0
      0
      0
      0
      0
      0
Peer          AS      InPkt  OutPkt    OutQ   Flaps  Last Up/Dwn
State | #Active/Received/Accepted/Damped...
10.0.0.2     65001    6      6         0      0      1:33
Establ
  bgp.13vpn.0: 0/0/0/0
```

```
user@MX2# show protocols bgp
group EVPN {
  local-address 10.0.0.2;
  family inet-vpn {
    unicast;
  }
  cluster 172.1.1.55;
  local-as 65001;
  multipath multiple-as;
  neighbor 10.0.0.1 {
    peer-as 65001;
  }
}
```

```
user@MX2#run show bgp summary
Groups: 1 Peers: 1 Down peers: 0
Table          Tot Paths Act Paths Suppressed  History  Damp State
Pending
bgp.13vpn.0
      0
      0
      0
      0
      0
      0
Peer          AS      InPkt  OutPkt    OutQ   Flaps  Last Up/Dwn
State | #Active/Received/Accepted/Damped...
10.0.0.1     65001    3      5         0      0      1:20
Establ
  bgp.13vpn.0: 0/0/0/0
```



You are configuring an EVPN overlay to allow VLANs to be stretched between two campus sites, but EVPN routes are not being exchanged.

Referring to the exhibit, which configuration statement would solve this problem?

- A. Apply the delete protocols bgp group EVPN cluster 172.1.1.55 configuration on MX2.
- B. Apply the set protocols bgp group EVPN family inet-vpn any configuration on MX1 and MX2.
- C. Apply the delete protocols bgp group EVPN multipath multiple-as configuration on MX1 and MX2.
- D. Apply the set protocols bgp group EVPN family evpn signaling configuration on MX2.

Correct Answer: D

QUESTION 2

You are designing a multicast topology to support IPv4 IPTV broadcasts in your organization. The design should support multiple multicast senders with overlapping group addresses while preventing interference between them. Client devices currently do not support IGMPv3.

Which approach would fulfill these requirements?

- A. Implement MLD.
- B. Assign group addresses in the 224/4 range and implement PIM-DM.
- C. Implement PIM-SM and SSM with SSM maps to support IGMPv2 clients.
- D. Implement bidirectional PIM.

Correct Answer: B

QUESTION 3

A BA classifier, input policer, and a multifield classifier are applied to an interface. In which order are these features processed?

- A. policer –andgt; BA classifier –andgt; multifield classifier
- B. policer –andgt; multifield classifier –andgt; BA classifier
- C. multifield classifier –andgt; BA classifier –andgt; policer
- D. BA classifier –andgt; multifield classifier –andgt; policer

Correct Answer: A



QUESTION 4

You notice a mass withdrawal of routes for some of the network hosts. You determine that the link on the ESI interface is down.

Which route type is used in this scenario?

- A. Type 2
- B. Type 3
- C. Type 1
- D. Type 5

Correct Answer: C

QUESTION 5

Which two statements are correct about a functional ESI LAG interface? (Choose two.)

- A. The LACP system ID must be the same.
- B. The ESI values must be the same.
- C. The LACP system ID must be different.
- D. The ESI values must be different.

Correct Answer: AB

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