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QUESTION 1

What are the two valid types of VXLAN signaling?(Choose two.)

- A. EVPN
- B. RSVP
- C. RSTP
- D. MPLS

Correct Answer: AB

QUESTION 2

Which protocol replicates forwarding information between MC-LAG peers?

- A. VCCP
- B. ICCP
- C. VRRP
- D. LLDP

Correct Answer: B

QUESTION 3

Referring to the exhibit, which two statements are correct? (Choose two.)

```
Exhibit
[Master:0]
user@switch01> show ethernet-switching vxlan-tunnel-end-point remote
Logical System Name      Id  SVTEP-IP      IFL  L3-Idx  SVTEP-Mode  ELP-SVTEP-IP
<default>                0   192.168.100.1  lo0.0  0
SVTEP-IP      L2-RTT      IFL-Idx  Interface  NH-Id  SVTEP-Mode  ELP-IP
Flags
192.168.100.2  default-switch  570      vtep.32770  1747  Wan-VTEP
VNID
5010          0.0.0.0
SVTEP-IP      L2-RTT      IFL-Idx  Interface  NH-Id  SVTEP-Mode  ELP-IP
Flags
192.168.100.11 default-switch  568      vtep.32769  1744  BNVE
VNID
5010          0.0.0.0
```



- A. Seamless EVPN VXLAN stitching is in use.
- B. Switch01 is a spine device.
- C. An OTT data center interconnect is in use.
- D. Switch01 is a leaf device.

Correct Answer: AD

QUESTION 4

You are designing an EBGp IP fabric for a multi-side data center. In this scenario, which two statements are true? (Choose two.)

- A. The same AS number should be used on all devices across all data centers.
- B. Different AS numbers should be used on all devices.
- C. Private AS numbers can be used.
- D. Public AS numbers must be used

Correct Answer: BC

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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