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Q&A

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Exam : JN0-682

**Title : Data Center, Professional
(JNCIP-DC)**

Version : DEMO

1. When considering VRF routing-instances for network segmentation, which two statements are true?

(Choose two.)

- A. A logical interface can participate in multiple VRFs.
- B. Multiple VRFs on a single device consolidate routing information to a single table.
- C. VRFs have independent routing tables.
- D. VRFs support overlapping subnets.

Answer: C,D

2. What is the endpoint of a VXLAN tunnel?

- A. DLCI
- B. VTEP
- C. LSR
- D. VCF

Answer: B

3. You are an engineer for a hosting company. You have a new customer that wants the ability to connect any VLAN on any port. They want to have all VLANs map to a single bridge domain and EVPN instance (EVI). They control all their own routing and just need the connectivity.

Which two parameters should you configure to achieve these goals? (Choose two.)

- A. instance-type mac-vrf
- B. service-type vlan-aware
- C. service-type vlan-bundle
- D. instance-type virtual-switch

Answer: C,D

4. Which two statements define the use of route targets and route distinguishers in an EVPN? (Choose two.)

- A. Route distinguishers ensure that routes from different clients remain unique within the data center domain
- B. Route targets ensure that routes from different clients remain unique within the data center domain
- C. Route distinguishers identify the VRF into which the route should be placed
- D. Route targets identify the VRF into which the route should be placed

Answer: A,D

5. You are asked to manage the oversubscription ratio of your spine and leaf IP fabric. You determine that you are at a 3:1 ratio of downstream to upstream traffic and must achieve a 1:1 ratio.

In this scenario, which two actions would you take to achieve this goal? (Choose two.)

- A. Reduce the number of leaf nodes on your design.
- B. Increase the number of spine nodes in your design.
- C. Increase the number of server facing ports that each leaf node uses to carry traffic.
- D. Reduce the number of server facing ports that each leaf node uses to carry traffic.

Answer: B,D