



JN0-1361^{Q&As}

Service Provider Design Specialist (JNCDS-SP)

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QUESTION 1

Your company is designing a new data center in a remote location that must be connected to your local data center. You have a service provider connection between the CE devices at each site. You want to implement EVPN with VXLAN services between sites, but the service provider does not offer EVPN services. Which two statements are true in this scenario? (Choose two)

- A. The provider's edge devices must map your VXLAN VNIs to MPLS LSPs within the provider network at each site
- B. The customer's edge devices within your data center can act as VXLAN Layer 2 gateways
- C. You can still implement EVPN service across the service provider as long as there is IP reachability between the sites.
- D. The service provider must provide an MPLS-based VPN connection between sites

Correct Answer: BC

QUESTION 2

You have a service provider customer that wants to offer services in a new market. They need to have a lower cost-of-entry broadcast network gateway.

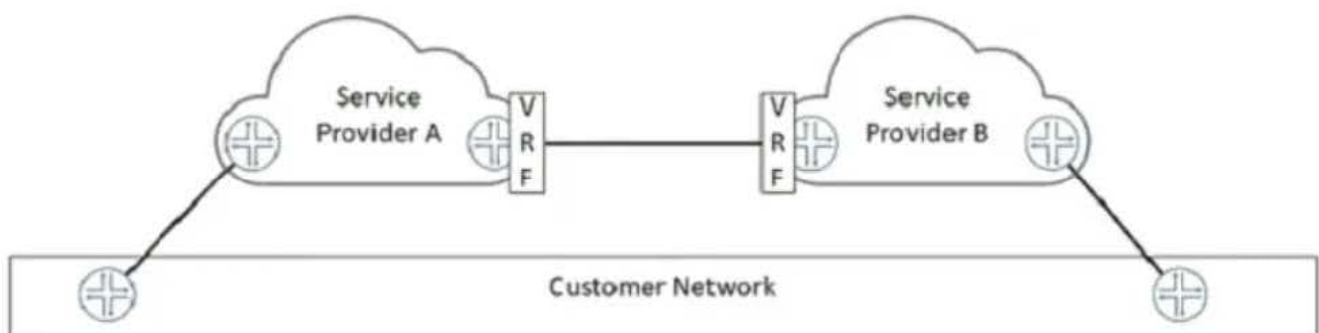
Which product would satisfy this requirement?

- A. vSRX with the appropriate licenses
- B. vCPE with the appropriate licenses
- C. uCPE with the appropriate licenses
- D. vMX with the appropriate licenses

Correct Answer: D

QUESTION 3

Exhibit:





Referring to the exhibit which statement is true about the connectivity between service provider A and B regarding the customer's network information?

- A. The service providers must set up MPLS label exchange between each other for this scenario to work.
- B. The customer is acting as a colocation (meet-me) for an inter-network routing scenario shown in the exhibit.
- C. The service providers must set up MP-BGP between each other to support this inter-network routing.
- D. The service providers may not be aware that they are providing inter-network routing for the customer.

Correct Answer: C

QUESTION 4

You work for a service provider that offers L3VPN services to its customers. While designing L3VPN solutions for customers, you sometimes need to share routes between routing instances as part of the design.

What are two reasons for sharing routes between routing-instances? (Choose two)

- A. so customers can reach the Internet
- B. to allow the service provider's OoB network to be reachable by customers
- C. so customers can reach the service provider's public cloud infrastructure
- D. to support network address translation

Correct Answer: AC

QUESTION 5

Your customer requires virtual machine mobility between two data centers, and they are pursuing a managed service. Which solution would satisfy the customer's requirement?

- A. an EVPN service provided over IP
- B. an L3VPN service
- C. a routed service
- D. an IPsec VPN service between CE routers

Correct Answer: B