



JN0-1361^{Q&As}

Service Provider Design Specialist (JNCDS-SP)

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QUESTION 1

You are creating an MPLS design proposal for a customer that requires traffic engineering features through their core MPLS network. The customer has edge routers that only support LDP signaling. Which two features would you propose using in this scenario? (Choose two)

- A. RSVP tunneling
- B. LDP
- C. RSVP
- D. LDP tunneling

Correct Answer: CD

QUESTION 2

You are designing a multi-site data center environment with data center interconnects between sites. Which two statements are true in this scenario? (Choose two.)

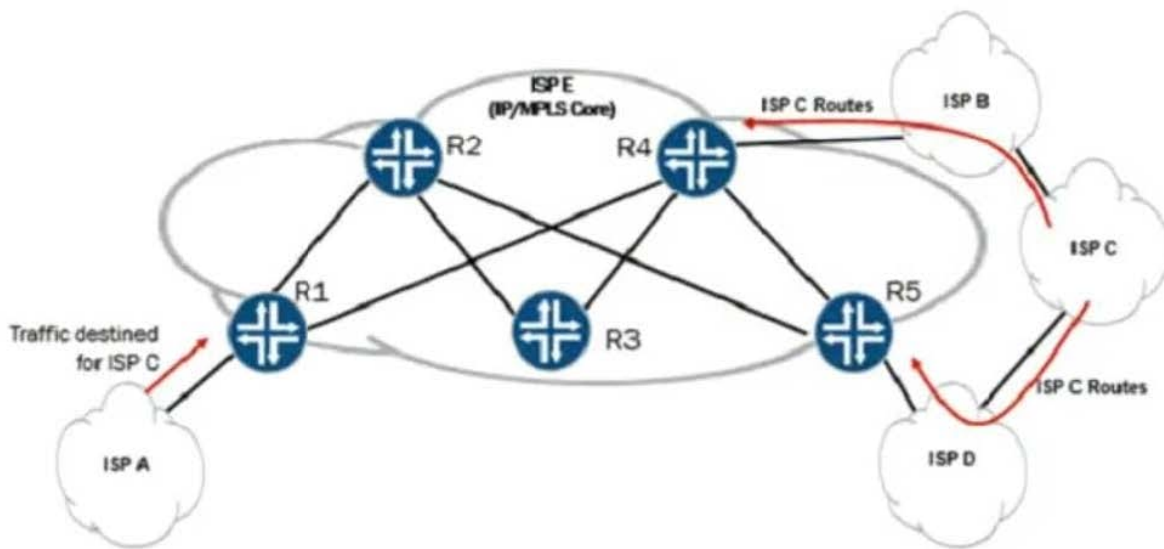
- A. VPLS can be used to interconnect the multiple sites.
- B. EVPN with VXLAN can be used to interconnect the multiple sites.
- C. The data centers must be connected with a full mesh design.
- D. All data centers must be in the same Layer 2 broadcast domain and subnet.

Correct Answer: AB

QUESTION 3

Exhibit:

Referring to the exhibit, which two methods would be used by the designer of ISP E to ensure that traffic between ISP C and ISP A will traverse through ISP B? (Choose two.)



- A. Apply the BGP import policy (to EBGP peers) on R4 and/or R5 to adjust the local preference on the ISP C routes so that the path through ISP B is more preferred
- B. Apply the BGP export policy (to IBGP peers) on R4 and R5 to adjust the MED on the ISP C routes so that the path through ISP D is less preferred.
- C. Apply the BGP import policy (to EBGP peers) on R4 and R5 to modify the AS PATH attribute so that the path through ISP D is less preferred.
- D. Apply the BGP import policy (to EBGP peers) on R4 to adjust the ORIGIN for the routes received from ISP B to unknown.

Correct Answer: BC

QUESTION 4

What are three components of a class-of-service scheduler? (Choose three.)

- A. transmit rate
- B. forwarding class
- C. queue priority
- D. delay buffer size
- E. policing rate

Correct Answer: ACD

Junos OS schedulers allow you to define the priority, bandwidth, delay buffer size, rate control status, and RED drop profiles to be applied to a particular queue for packet transmission

QUESTION 5



Which two statements about BFD are correct? (Choose two)

- A. BFD provides link failure detection for static routes.
- B. BFD modifies each protocol timer to improve link failure detection.
- C. NSR maintains BFD sessions during Routing Engine switchover.
- D. GRES is required for BFD sessions to be established.

Correct Answer: AC

https://www.juniper.net/documentation/en_US/junos/topics/topic-map/policy-bfd-static-routes.html https://www.juniper.net/documentation/en_US/junos/topics/reference/requirements/nsrsystemrequirements.html#section-nonstop-routing-bfd-support

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