



JN0-1361^{Q&As}

Service Provider Design Specialist (JNCDS-SP)

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QUESTION 1

You are asked to provide a proposal for a service provider's OSPF network. The customer is concerned about the volume of link-state advertisements within their network and want to limit this traffic. Given this scenario which design component would satisfy the customer's requirement?

- A. Use the same AS number.
- B. Use multiple areas.
- C. Use multiple levels.
- D. Use the same router IDs.

Correct Answer: B

QUESTION 2

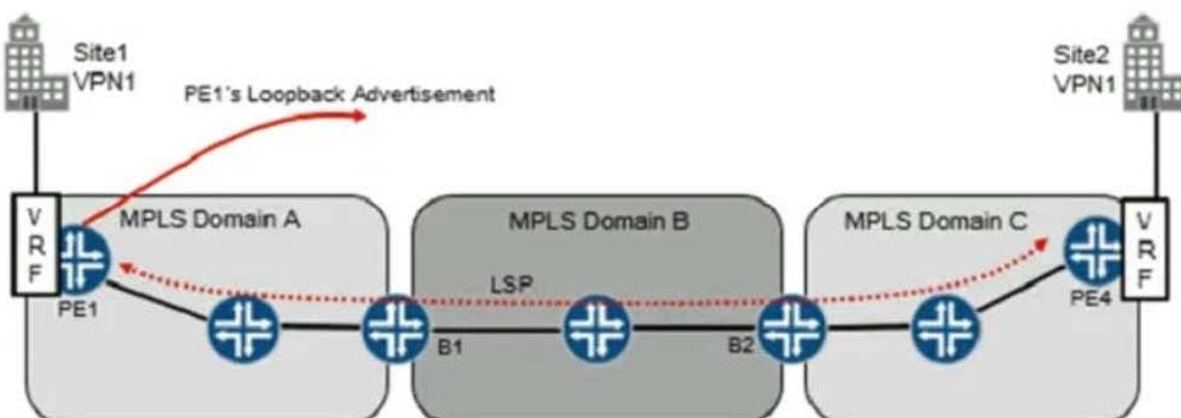
What is the minimum number of nodes in a Junos Space Fabric design?

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

Correct Answer: D

QUESTION 3

Click the Exhibit button Referring to the network design shown in the exhibit, you must ensure that VPN data between Site1 and Site2 will be earned over a single end-to-end LSP. How would you advertise PE1's loopback address to accomplish this task?



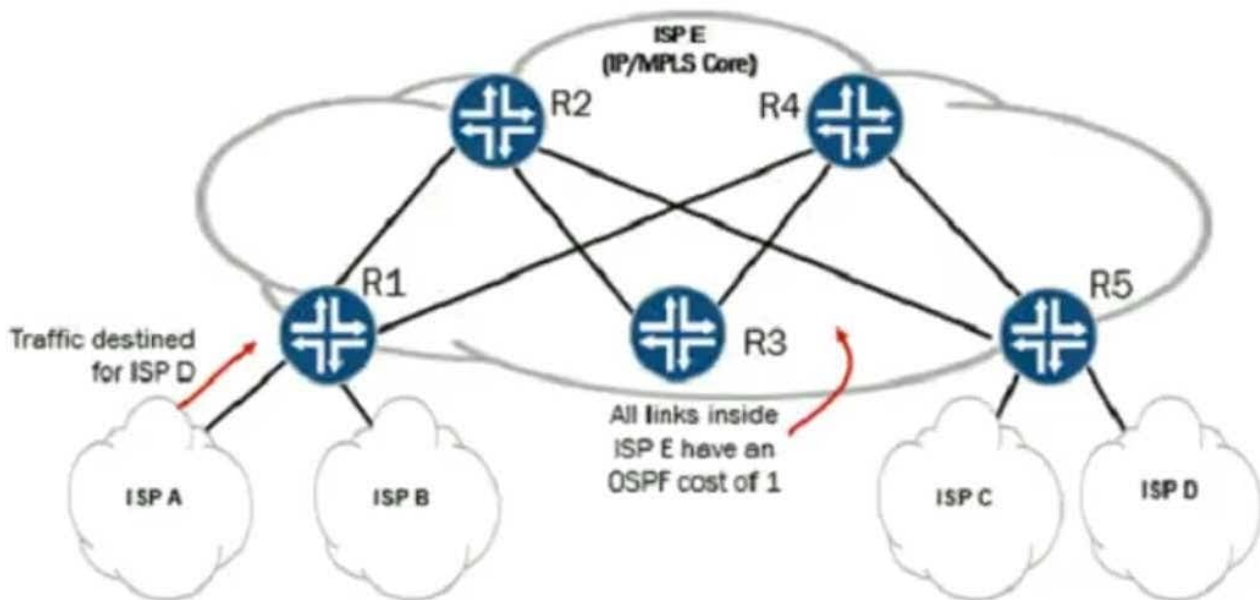


- A. over a single MP-IBGP session (L3VPN NLRI) between PE1/PE4
- B. over BGP-LU sessions between the PE1/B1. B1/B2 and B2/PE4
- C. over a single IBGP session (IPv4 unicast NLRI) between PE VPE4
- D. over a single EBGP session (IPv4 unicast NLRI) between PE1/PE4

Correct Answer: B

QUESTION 4

Exhibit: You are asked to ensure that most traffic that traverses your network is load balanced over all of the equal cost links between the routers in your network. However, you must also ensure that traffic from ISP A that is destined for ISP D must traverse the R1-R2-R3-R4-R5 path. Referring to the exhibit how would you accomplish this task?



- A. Force the ISP A to ISP D traffic over RSVP-signaled LSPs.
- B. Adjust the BGFs LOCAL PREF attribute to ensure that the raw IP packets follow the required path.
- C. Adjust the OSPF metrics of each link so that the raw IP packets follow the required path.
- D. Force the ISP A to ISP D traffic over LDP-signaled LSPs.

Correct Answer: A

QUESTION 5

Which security implementation does Juniper Networks recommend for all core routers in a service provider network?

- A. intrusion and detection prevention



- B. unified threat management
- C. application firewall
- D. stateless loopback firewall filter

Correct Answer: D

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