



JN0-1361^{Q&As}

Service Provider Design Specialist (JNCDS-SP)

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**QUESTION 1**

You are designing a solution for an energy trading organization that allows them to stream natural gas prices to trading partners. Prices will be streamed to trading partners using the Internet. Trading regulations require that any trading data streamed over a public network must be encrypted and authenticated. Which connectivity solution meets these requirements?

- A. L2VPN
- B. IPsec
- C. VPLS
- D. L3VPN

Correct Answer: B

QUESTION 2

Your customer wants an MPLS-based L3VPN service between multiple remote locations. Which two statements are true regarding the customer's WAN edge devices? (Choose two)

- A. They must have EBGP configured.
- B. They require routes for all remote sites.
- C. They must have MPLS configured.
- D. They require IP connectivity with the PEs.

Correct Answer: BD

QUESTION 3

Which technology allows a router to continue to forward packets even if the routing protocol adjacencies go down?

- A. nonstop bridging
- B. nonstop routing
- C. graceful restart
- D. graceful Routing Engine switchover

Correct Answer: C

QUESTION 4

Which Juniper Networks platform automates the orchestration of compute, storage, and networking resources to create



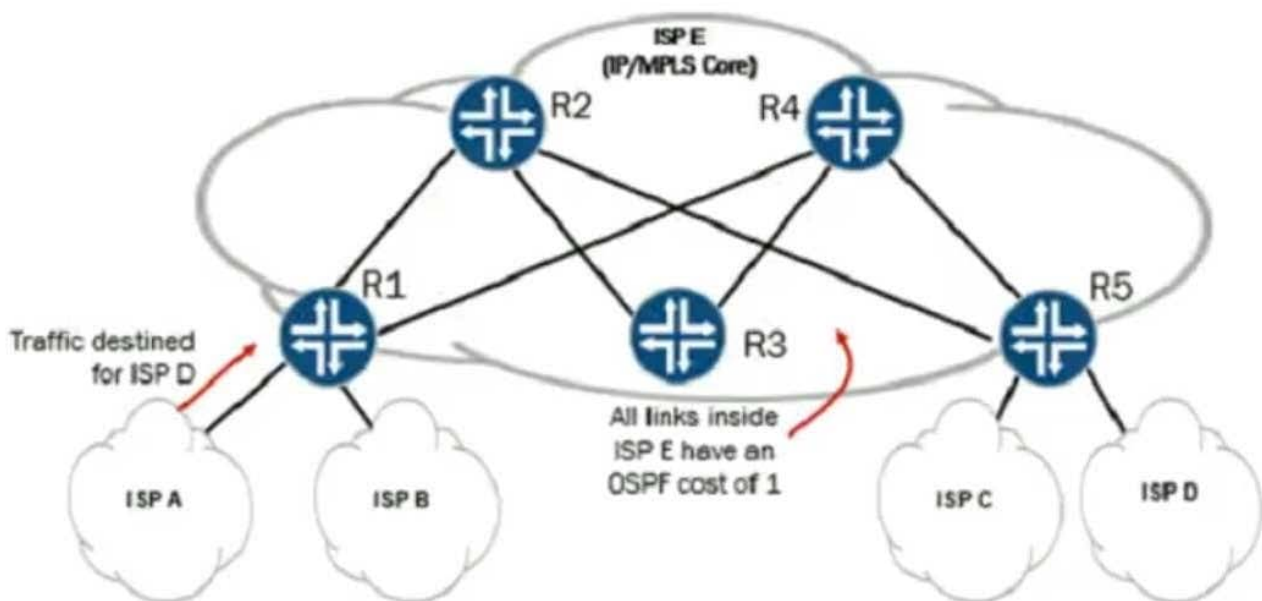
and manipulate OpenStack clouds?

- A. NorthStar
- B. Contrail
- C. WANDL
- D. RingMaster

Correct Answer: B

QUESTION 5

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