



JN0-1361^{Q&As}

Service Provider Design Specialist (JNCDS-SP)

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**QUESTION 1**

You are designing several MPLS virtual routing and forwarding (VRF) instances on all provider edge (PE) routers. Routes within each VRF should be exchanged between all PE routers provisioned for that VRF. For each VRF routing instance which two attributes must match on all related PE routers? (Choose two)

- A. interfaces
- B. instance type
- C. VRF target
- D. router ID

Correct Answer: BC

QUESTION 2

Your client asked you to design a solution with the requirements shown below.

Have better traffic engineering for applications across an existing MPLS core.

Support both IPv4 and IPv6 traffic

Work with an MX Series core.

Work with a North Star Controller

Work with existing IGP (ISIS)

Which feature would you recommend be implemented in this solution?

- A. zero touch provisioning
- B. segment routing
- C. CoS-based forwarding
- D. opaque area LSAs

Correct Answer: B

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

Your customer wants to use NorthStar to communicate with network devices and acquire the MPLS topology. Which protocol is recommended for this purpose?

- A. PIM-SSM
- B. OSPF
- C. BGP-LS
- D. ISIS

Correct Answer: C

QUESTION 5

You are asked to prepare a design proposal for a new enterprise customer. You must ensure that all traffic is routed through and inspected by an SRX Series device located at the corporate headquarters. In this scenario which solution should be used?

- A. Use a full mesh SD-WAN solution
- B. Use a full mesh Layer 3 VPN solution
- C. Use a Junos Fusion Enterprise solution
- D. Use a hub-and-spoke Layer 3 VPN solution

Correct Answer: D

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