



# JN0-662<sup>Q&As</sup>

Service Provider Routing and Switching - Professional (JNCIP-SP)

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#### QUESTION 1

Which two types of LSAs have a domain scope? (Choose two.)

- A. Type 7
- B. Type 2
- C. Type 10
- D. Type 5

Correct Answer: CD

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#### QUESTION 2

Which neighbor state indicates that two BGP neighbors have full connectivity?

- A. Idle
- B. Connect
- C. OpenConfirm
- D. Established

Correct Answer: D

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#### QUESTION 3

You are troubleshooting a Layer 3 VPN issue. The VPN has been passing traffic successfully for some time, but now it is reported that traffic is no longer flowing. You look into the `bgp.l3vpn.0` table and see newly hidden routes.

What would be the cause of this problem?

- A. The LSP used to connect the PE routers is down.
- B. The connection from the PE to the customer is down.
- C. The BGP routes received from the customer are no longer reachable.
- D. The family `inet-vpn` parameter was deleted from the BGP configuration of the PE router.

Correct Answer: D

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#### QUESTION 4

You are asked to configure PIM-SM in your network. Your implementation must allow for load sharing between redundant RPs and, should an RP failure occur, the RP failover time should be minimized.



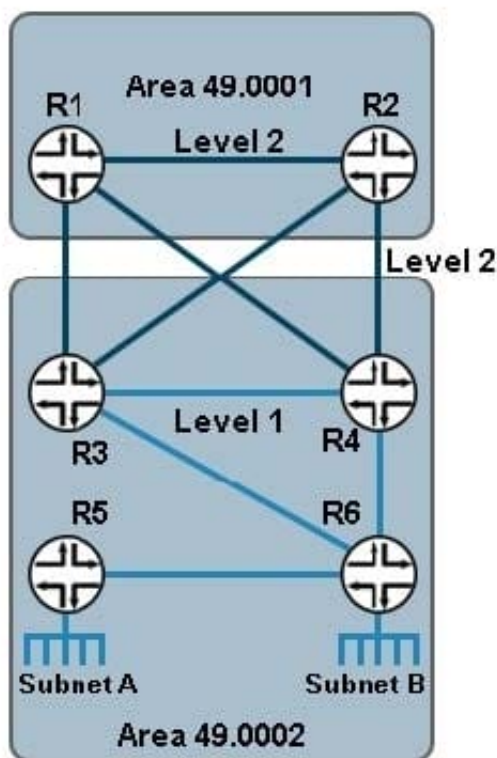
Which two configuration tasks are required in this scenario? (Choose two.)

- A. Configure MSDP peering sessions between the routers designated as RPs.
- B. Configure the shared anycast address on the RPs as the primary address on the loopback interface.
- C. On the routers designated as RPs, configure the shared anycast address on the loopback interface.
- D. Configure at least two static RPs and bundle them in an RP redundancy group under [edit protocols pim].

Correct Answer: BD

### QUESTION 5

Click the Exhibit button.



R5 must advertise Subnet A into IS-IS so that Subnet A and Subnet B can communicate. Subnet B must be able to forward traffic to Subnet A and towards Area 49.0001. However, R5 should not be able to route traffic from Subnet A to Area 49.0001.

Referring to the exhibit, how would you solve this problem?

- A. Configure Level 2 on all links in Area 49.0002.
- B. Configure the set protocols isis ignore-attached-bit parameter on R5.
- C. Configure the set protocols isis overload parameter on R6.



D. Configure an export policy on R6 to reject all routes except Subnet B towards R5.

Correct Answer: B

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