



JN0-662^{Q&As}

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

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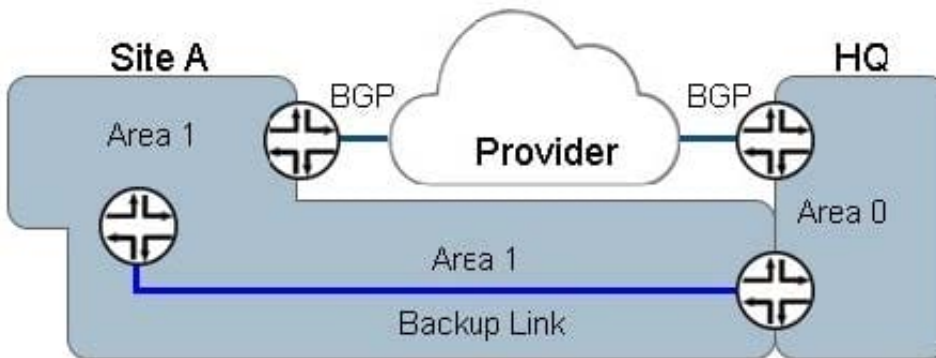
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**QUESTION 1**

Click the Exhibit button.



Site HQ connects to Site A through a provider using BGP. The BGP route for Site A destinations is redistributed into OSPF within site HQ. You provision a backup link over a dedicated leased line that connects to Site A, which should only be used when Site A is not reachable through the provider.

When the backup circuit is provisioned, traffic destined to Site A transits the backup link instead of the provider link.

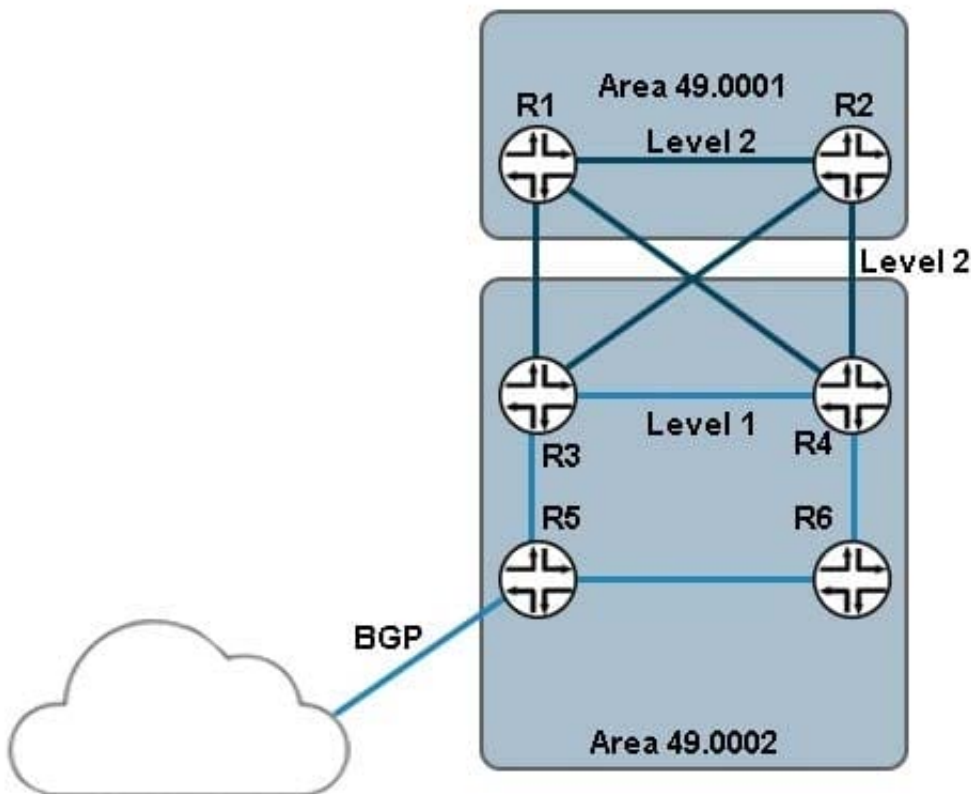
Referring to the exhibit, how do you solve this problem?

- A. Configure the backup link to be in passive mode.
- B. Configure the backup link to be part of Area 0.
- C. Increase the metric on the backup link to Site A.
- D. Change the route preference on OSPF external routes.

Correct Answer: C

QUESTION 2

Click the Exhibit button.



BGP routes received on R5 are redistributed into the IS-IS network. You want the redistributed routes to be present in Area 49.0001.

Referring to the exhibit, how would this task be accomplished?

- A. Configure the set protocols isis ignore-attached-bit parameter on router R5.
- B. Configure the set protocols isis ignore-attached-bit parameter on routers R3 and R4.
- C. Configure the set protocols isis level 2 wide-metrics-only parameter on routers R3 and R4.
- D. Configure the set protocols isis level 1 wide-metrics-only parameter on router R5.

Correct Answer: D

QUESTION 3

You are asked to configure a new Layer 3 VPN.

In this scenario, which routing-instance type must be used?

- A. vpls
- B. evpn
- C. vrf



D. 12vpn

Correct Answer: C

QUESTION 4

In a carrier-of-carrier VPN model, which type of network layer reachability information is used for the MPBGP signaling between CE and PE routers?

- A. flow
- B. labeled-unicast
- C. unicast
- D. inet-vpn

Correct Answer: D

In a Carrier-of-Carrier VPN environment, specify the inet-vpn address family and unicast traffic type to enable BGP to carry IPv4 network layer reachability information (NLRI) for VPN routes. References:
http://www.juniper.net/documentation/en_US/junos15.1/topics/example/mpls- vpn-option2configuration.html

QUESTION 5

According to Juniper Networks, what are three methods of scaling Layer 2 VPNs? (Choose three.)

- A. inbound route filters
- B. route reflection
- C. outbound route filters
- D. filter-based forwarding
- E. BGP route refresh

Correct Answer: ABC

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