



JN0-662^{Q&As}

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

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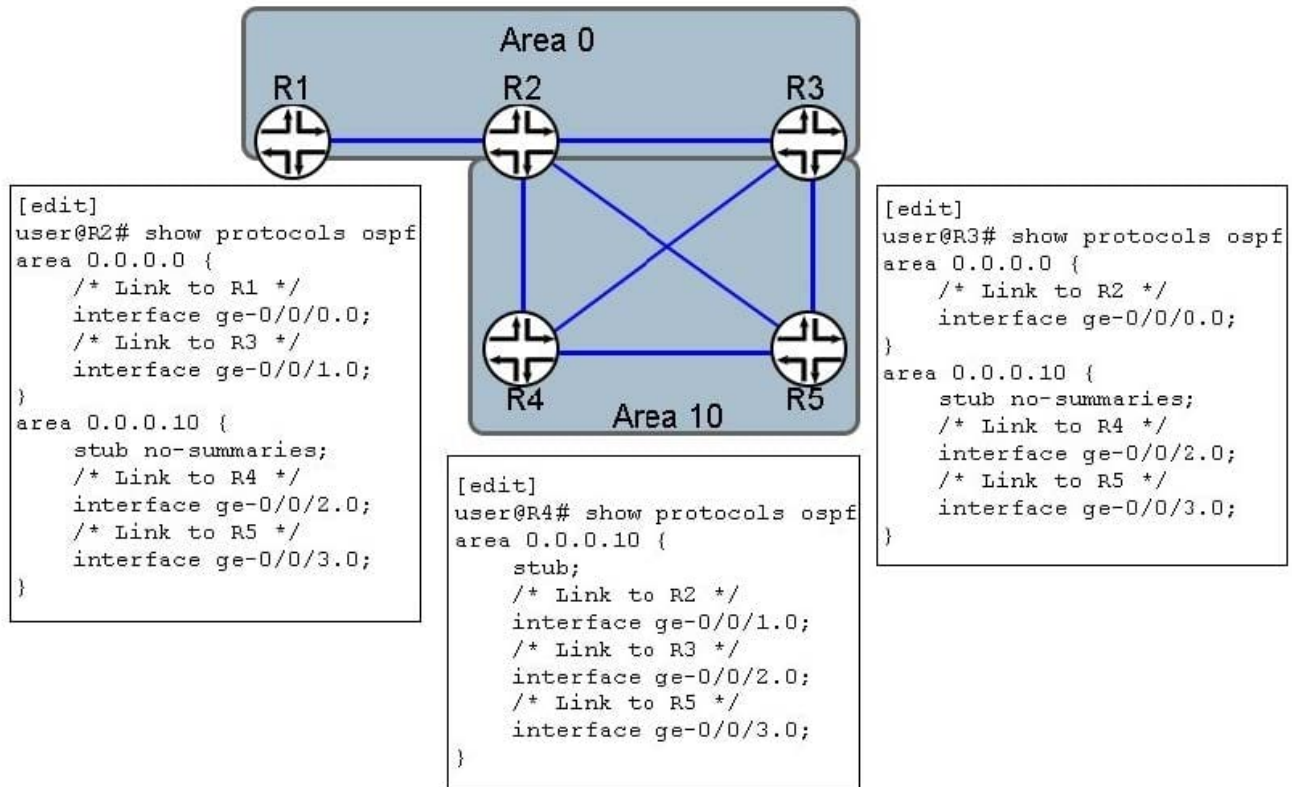
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QUESTION 1

Click the Exhibit button.



You have configured the OSPF network as shown in the exhibit. However, R4 and R5 do not have connectivity to prefixes outside of Area 10. In this scenario, what will solve this problem?

- A. Configure default-metric on R2 and R3 for Area 10.
- B. Configure no-summaries on R4 for Area 10.
- C. Create a routing policy on R2 and R3 to redistribute Area 0 routes.
- D. Configure the R2-R4 and R3-R4 links as interface-type p2mp.

Correct Answer: A

QUESTION 2

Which two LSA types are permitted in an OSPF stub area? (Choose two.)

- A. Type 1



B. Type 2

C. Type 4

D. Type 5

Correct Answer: AB

Stub areas can contain type 1, 2, and 3 LSAs. A default route is substituted for external routes.

QUESTION 3

With which two elements is a VRF table populated? (Choose two.)

A. Routes received from remotely connected CE sites.

B. Routes received from directly connected CE sites.

C. Routes received from P routers with acceptable MP-BGP attributes.

D. Routes received from PE routers with acceptable MP-BGP attributes.

Correct Answer: BD

Each VRF table is populated from routes received from directly connected CE sites associated with that VRF routing instance and from routes received from other PE routers that passed BGP community filtering and are in the same VPN.

QUESTION 4

Which message type initiates the BGP session?

A. update

B. open

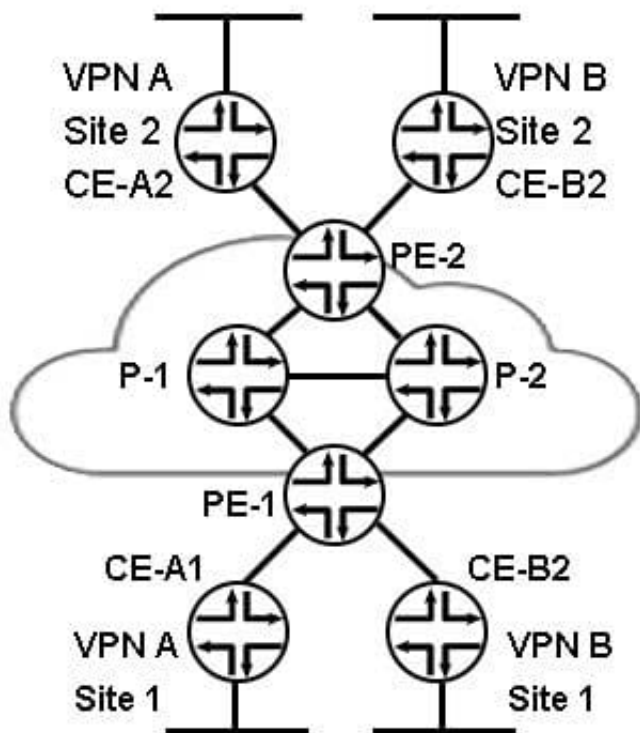
C. keepalive

D. notification

Correct Answer: B

QUESTION 5

Click the Exhibit button.



Referring to the exhibit, which two statements are true? (Choose two.)

- A. A BGP full mesh is only required between PE-1 and PE-2.
- B. A BGP full mesh is required between P1, P2, PE-1, and PE-2.
- C. MPLS must only be enabled on PE-1 and PE-2.
- D. MPLS must be enabled on P1, P2, PE-1, and PE-2.

Correct Answer: AD

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