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Q&A

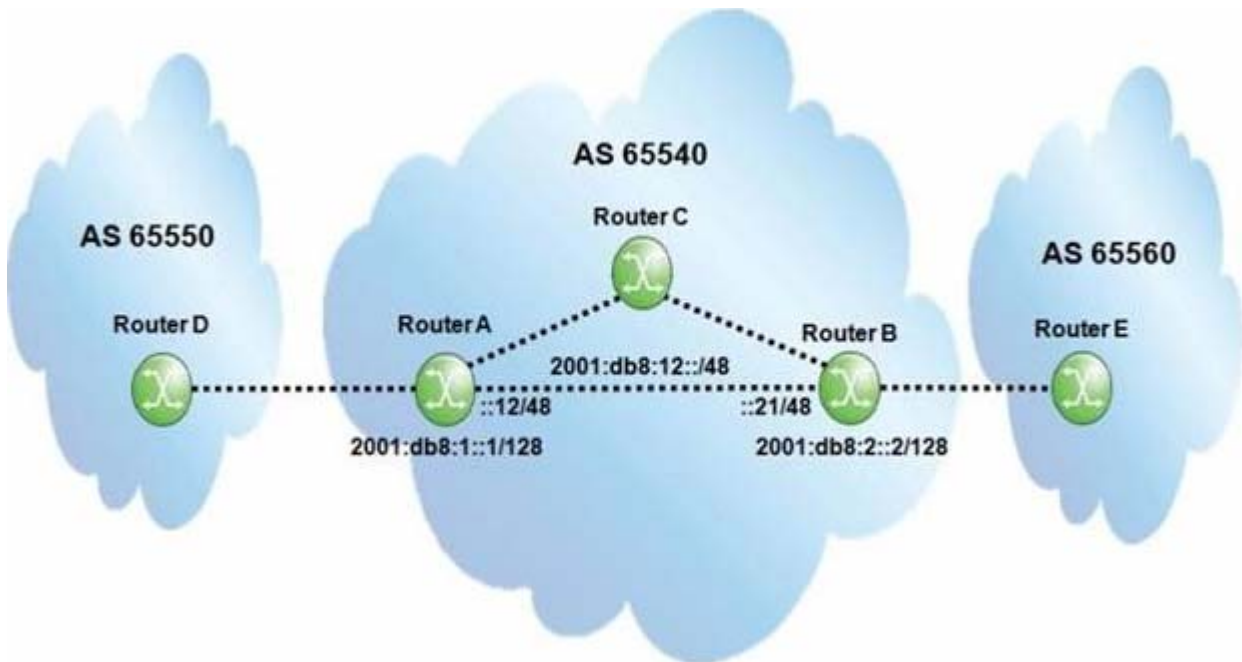**Exam**   :   **4A0-C02**

Title   :   Nokia SRA Composite Exam

Version   :   DEMO

1.Click the exhibit.

Assume all router-IDs are properly configured, and global IPv6 addresses are used to establish eBGP sessions.

Which of the following configurations is required on router A so that router B can exchange traffic with router D?

A. group "IPv6_iBGP"
        family ipv6
        next-hop-self
        peer-as 65540
        neighbor 2001:DB8:2::2
        exit
    exit

B. group "IPv6_iBGP"
        next-hop-self
        type internal
        peer-as 65540
        neighbor 2001:DB8:2::2
        exit
    exit

C. group "IPv6_iBGP"
        family ipv6
        peer-as 65540
        neighbor 2001:DB8:2::2
        exit
    exit

D. group "IPv6_iBGP"
        family ipv6
        next-hop-self
        type internal
        neighbor 2001:DB8:2::2
        exit
    exit

A. Option A
B. Option B
C. Option C
D. Option D
Answer: A

2.Based on the default settings for the Alcatel-Lucent 7750 SR, when a policy change is made and committed, what action is required by the user for the change to take effect?
A. Execute a command to re-evaluate all routes in the Local-RIB against the configured export policies.
B. Execute a command to re-evaluate all routes in the RIB-In against the configured import policies.
C. Execute a command to reset the BGP session with the affected peer or peers.
D. No further action is required.
Answer: D

3.An Alcatel-Lucent 7750 SR receives two updates for the same route with local preferences 200 and 300, respectively.

What local preference is sent to eBGP peers?

A. 100

B. 200

C. 300

D. None

Answer: D

4.Which of the following regarding route reflectors is TRUE?

A. Only the route reflector is configured with a cluster id.

B. There can only be one route reflector in a cluster.

C. Clients should have iBGP sessions with each other to maintain the mesh.

D. There can only be one level of route reflectors in the topology.

Answer: A

5.Which of the following statements about the BGP Advertise External feature is FALSE?

A. It modifies the BGP advertisement logic.

B. It improves convergence times and allows for better load sharing.

C. It allows a router to advertise multiple external paths for a single prefix.

D. It supports both IPv4 and IPv6.

Answer: C