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Nokia NRS II Composite Exam: OSPF version

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QUESTION 1

If an LSP needs to use an admin group, which of the following configurations is NOT required on the Nokia 7750 SR?

A. Assign an admin group to a MPLS interface.

B. Configure CSPF on the LSP.

C. Configure at least one strict hop on the LSP path.

D. Configure an "include" or "exclude" statement on the LSP path.

Correct Answer: C

QUESTION 2

What are the types of networks supported on an Nokia 7750 SR for OSPF? (Choose 2)

A. Broadcast

B. Non-Broadcast Multi-Access

C. Point-to-Point
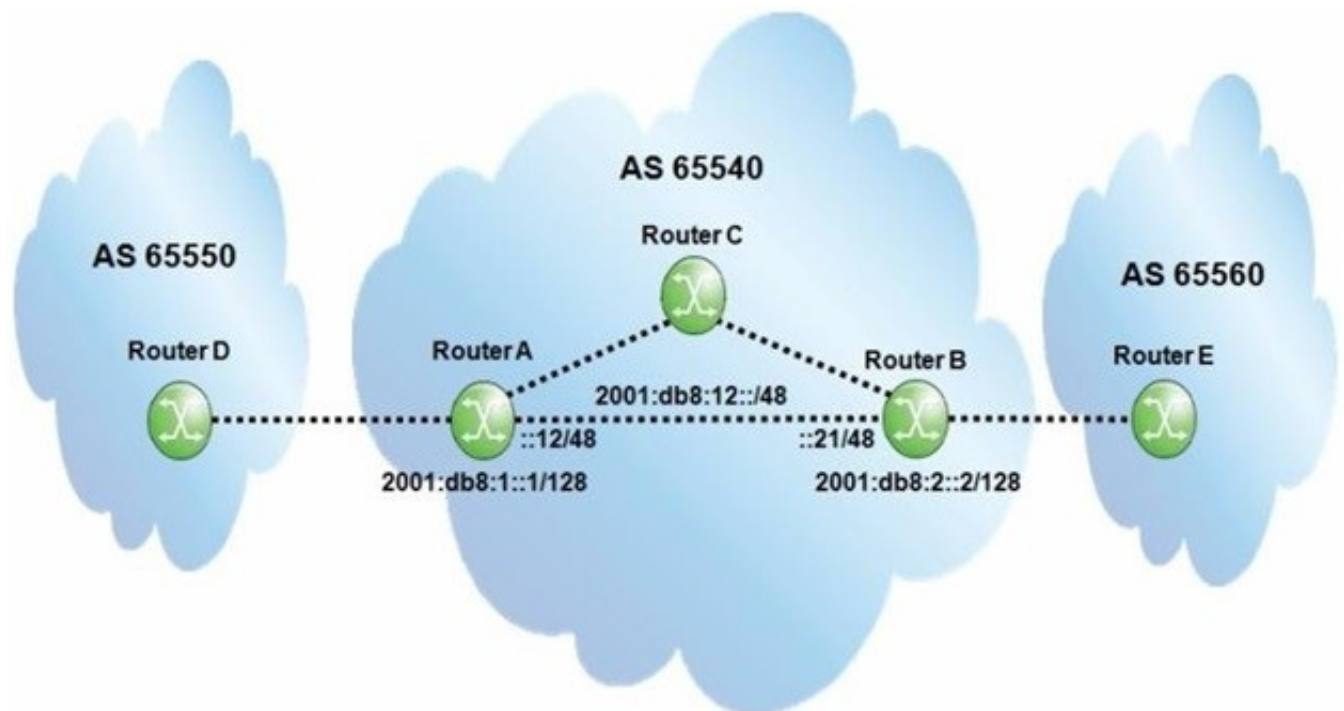
D. Point-to-Multipoint

Correct Answer: AC

QUESTION 3

On an Nokia 7750 SR, which vc-type will strip service delimiting tags at the ingress PE?

A. vc-type ether

B. vc-type vlan

C. vc-type dotlq

D. vc-type null

Correct Answer: A

QUESTION 4

Click the exhibit.

Assuming the network is IPv6 only, which of the following configurations on the Nokia 7750 SR router A can establish an IPv6 BGP session to router B?

A. router-id 10.10.10.1
        group "IPv6_iBGP"
            family ipv6
            peer-as 65540
            neighbor 2001:DB8:2::2
            exit
        exit

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

C. group "IPv6_iBGP"
            family ipv6
            type internal
            peer-as 65540
            neighbor 2001:DB8:12::21
            exit
        exit

D. group "IPv6_iBGP"
            family ipv6
            type internal
            neighbor 2001:DB8:2::2
            exit
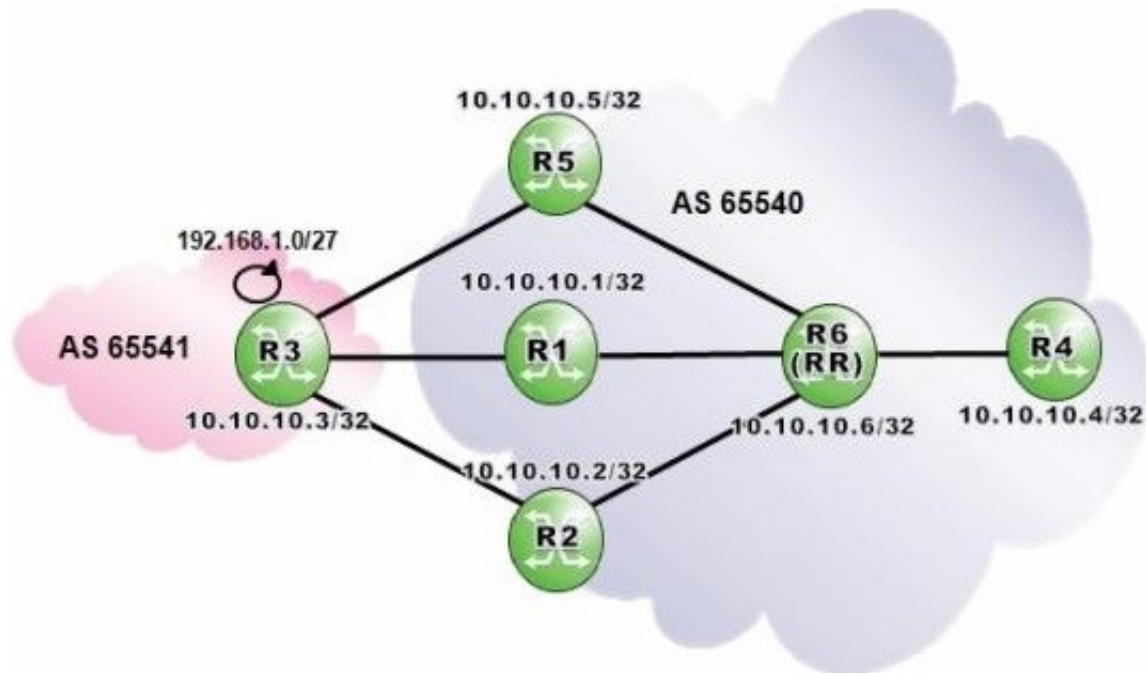   exit

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: A

QUESTION 5

Click the exhibit.

Router R6 is a route reflector with clients R1, R2, R4 and R5. Router R4 receives three routes from router R6 and is configured with ECMP 3. Given the following BGP configuration on routerR4, how many primary and backup paths will be present in router R4\\'s BGP routing table?

```
R4>config>router>bgp# info
----------------------------------------
            multipath 2
            add-paths
                ipv4 send 3 receive
            exit
            backup-path ipv4
            group "IBGP"
                peer-as 65540
                neighbor 10.10.10.6
                exit
            exit
```

A. Three primary paths,

B. Two primary paths and one backup path.

C. One primary path and two backup paths.

D. One primary path and one backup path.

Correct Answer: B

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