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QUESTION 1

```
user@R1> show ospf3 interface
Interface        State        Area           DR ID          BDR ID         Nbrs
ge-0/0/0.0       DR           0.0.0.0        172.16.1.2     172.16.1.1        1
ge-0/0/0.0       PtToPt       0.0.0.1        0.0.0.0        0.0.0.0           1
ge-0/0/1.0       BDR          0.0.0.1        172.16.1.1     172.16.1.2        1

user@R1> show ospf3 neighbor
ID              Interface     State    Pri      Dead
172.16.1.1      ge-0/0/0.0    Full     128       39
    Neighbor-address fe80::20c:29ff:fef9:7f7b
    Area 0.0.0.0
172.16.1.1      ge-0/0/0.0    Full     128       37

    Neighbor-address fe80::20c:29ff:fef9:7f7b
    Area 0.0.0.1
172.16.1.1      ge-0/0/1.0    Full     128       37
    Neighbor-address fe80::20c:29ff:fef9:7f85
    Area 0.0.0.1
```
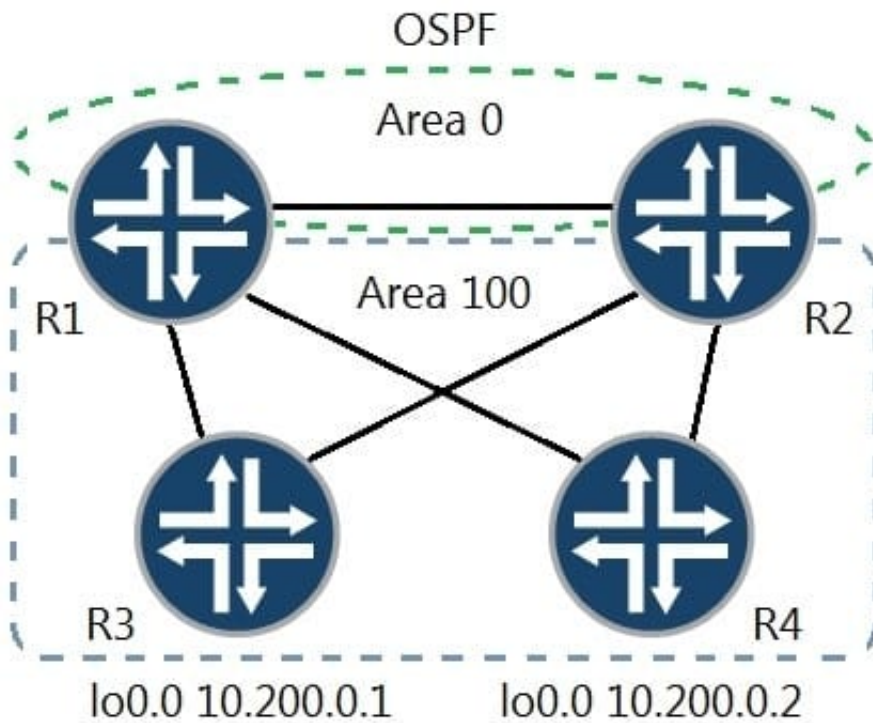
Referring to the exhibit, which OSPFv3 configuration is implemented on router R1?

A. set protocols ospf3 area 0.0.0.0 interface ge-0/0/0.0 set protocols ospf3 area 0.0.0.1 interface ge-0/0/1.0 set protocols ospf3 area 0.0.0.1 interface ge-0/0/0.0

B. set protocols ospf3 area 0.0.0.0 interface ge-0/0/0.0 set protocols ospf3 area 0.0.0.1 interface ge-0/0/1.0 set protocols ospf3 area 0.0.0.1 virtual-link neighbor-id 172.16.1.2

C. set protocols ospf3 area 0.0.0.0 interface ge-0/0/0.0 set protocols ospf3 area 0.0.0.1 interface ge-0/0/1.0 set protocols ospf3 area 0.0.0.1 interface ge-0/0/0.0 secondary

D. set protocols ospf3 area 0.0.0.0 interface ge-0/0/0.0 set protocols ospf3 area 0.0.0.1 interface ge-0/0/1.0 set protocols ospf3 area 0.0.0.1 interface ge-0/0/0.0 interface-type p2p

Correct Answer: D

QUESTION 2

Traffic is being sent from R2 to R3. The link between R2 and R3 fails. Referring to the exhibit, which statement is correct?

A. Traffic will automatically reroute using the shortest path, which is R2 to R1 to R3.

B. Traffic will automatically reroute distributed between all available paths.

C. Manual intervention is required for traffic to be rerouted.

D. Traffic will automatically reroute using R2 to R4 to R1 to R3.

Correct Answer: D

QUESTION 3
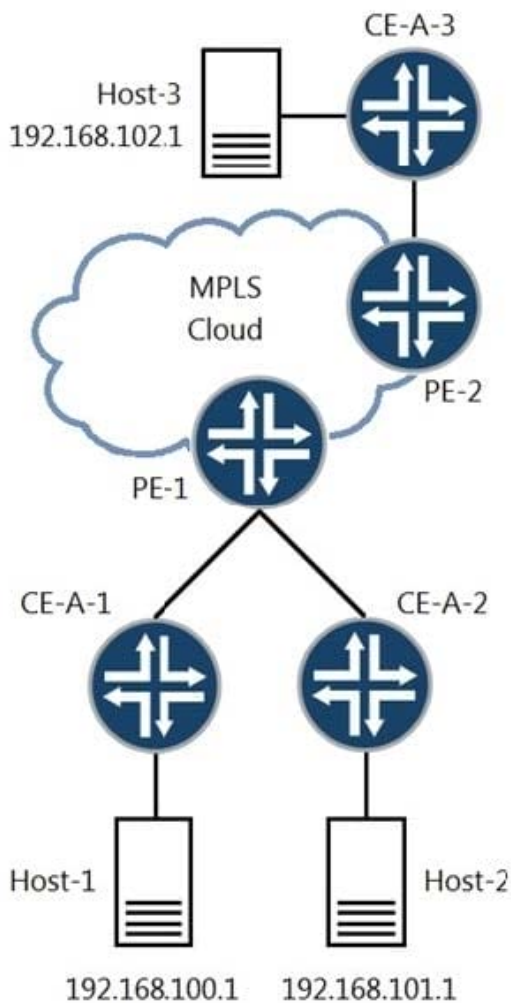
```
[edit routing-instances]
user@PE-1# show
CE-A-1 {
    instance-type vrf;
    interface ge-0/0/9.0;
    route-distinguisher 10.222.222.4:1;
    vrf-target target:65511:101;
    routing-options {
        static {
            route 192.168.100.0/24
next-hop 192.168.0.2;
        }
    }
}
CE-A-2 {
    instance-type vrf;
    interface ge-0/0/8.0;
    route-distinguisher 10.222.222.4:3;
    vrf-target target:65511:101;
    routing-options {
        static {
            route 192.168.101.0/24
next-hop 192.168.1.2;
        }
    }
}
```

Referring to the exhibit, there is a Layer 3 VPN setup that connects sites CE-A-1, CE-A-2, and CE-A-3 together. Host-1 can communicate with Host-3, but Host-1 cannot communicate with Host-2.

What must you do to solve the problem?

A. Change the route distinguisher in both routing instances to the same value.

B. Use the next-table configuration statement for static routes in the corresponding routing instances.

C. Use BGP instead of static routing between the CE and PE devices.

D. Use the auto-export command in both routing instances.

Correct Answer: D

QUESTION 4

	AS-Path	MED	Local Preference	Origin
ISP-A	100 200 1	50	100	I
ISP-B	3000 1500	50	100	E
ISP-C	5000 4000	50	100	?
ISP-D	1000 7000	50	100	I

You are receiving the same 200.0.0.0/24 BGP route from four different ISPs. Referring to the exhibit, which ISP\\'s route would be selected as active?

A. ISP-B

B. ISP-A

C. ISP-C

D. ISP-D

Correct Answer: D

QUESTION 5

```
user@R1# run show isis database
IS-IS level 1 link-state database:
LSP ID                            Sequence   Checksum  Lifetime  Attributes
R1.00-00                               0x7     0x7de      1013  L1
R3.00-00                               0xb     0xa4dd      971  L1 L2 Attached
  2 LSPs


IS-IS level 2 link-state database:
  0 LSPs

user@R1# run show route protocol isis 0/0 exact

[edit]
user@R1#
```

You are troubleshooting an issue where R1 is no longer receiving the default IS-IS route from R3. Referring to the exhibit, which action would you take to solve the problem?

A. Delete the protocols isis ignore-attached-bit configuration statement on R1.

B. Delete the protocols isis level 2 disable configuration statement on R3.

C. Delete the protocols isis import configuration statement on R1.

D. Delete the protocols isis ignore-attached-bit configuration statement on R3.

Correct Answer: A

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