JN0-692 Q&As

Service Provider Routing and Switching Support, Professional

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QUESTION 1

Two of your customers have just merged into a single company. Because of time constraints, you have been asked to connect Customer A\\'s BGP-signaled Layer 2 VPN with Customer B\\'s LDP-signaled Layer 2 circuit using the interworking interface.

Which two statements are true? (Choose two).

A. You must have a tunnel PIC to create the interworking interface.

B. You must configure the Layer 2 interworking protocol.

C. The logical interworking interfaces must specify their logical peer units.

D. The Junos OS automatically links the interworking interface units.

Correct Answer: BC

QUESTION 2

An IS-IS level 1-only router is configured within a larger multilevel hierarchy. Which OSPF area type resembles the routing information in the L1 router\\'s table?

A. OSPF default area

B. OSPF stub area

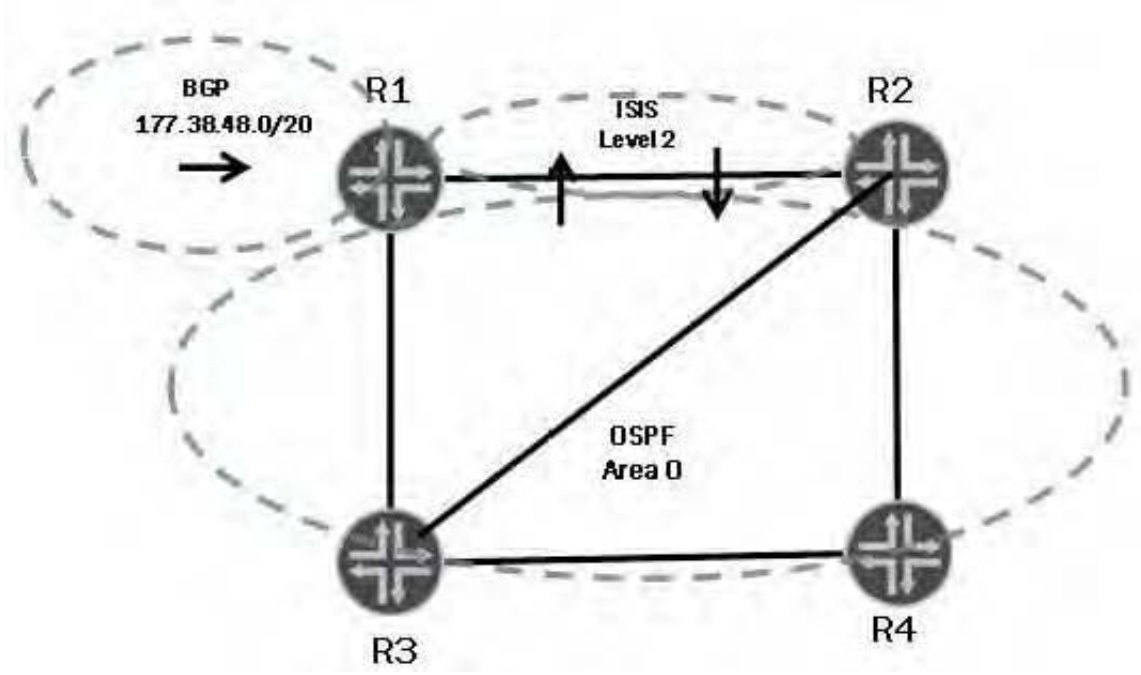
C. OSPF NSSA

D. OSPF NSSA with no summaries

Correct Answer: D

QUESTION 3

Click the Exhibit button.



In the exhibit, R1 is advertising a BGP route into both IS-IS and OSPF. There is mutual redistribution from R1 and R2 into both OSPF and IS-IS.

The following traceroute is performed on R4:

```
user@R4> traceroute 177.38.48.1 ttl 10
traceroute to 177.38.48.1 (177.38.48.1), 10 hops max, 40 byte packets
 1  R3 (67.176.0.21)    9.011 ms     9.690 ms     9.618 ms
 2  R1 (67.176.0.13)    7.742 ms    10.603 ms     6.200 ms
 3  R2 (67.176.0.17)   11.726 ms    12.128 ms    13.842 ms
 4  R4 (67.176.0.33)   10.740 ms    11.859 ms    10.632 ms
 5  R3 (67.176.0.21)   16.012 ms    13.542 ms    12.907 ms
 6  R1 (67.176.0.13)   13.780 ms    13.573 ms    13.227 ms
 7  R2 (67.176.0.17)   16.344 ms    11.528 ms    12.869 ms
 9  R3 (67.176.0.21)   12.624 ms    17.229 ms    14.596 ms
10  R1 (67.176.0.13)   21.244 ms    19.124 ms    15.726 ms
```

What is one way to fix the routing loop?

A. On R1:
```
[edit]
user@R1# set protocols bgp preference 145
```

B. On R1:
```
[edit]
user@R1# set protocols isis level 2 wide-metrics-only
```

C. On R4:
```
[edit]
user@R4# set protocols ospf external-preference 180
```

D. On all routers:
```
[edit]
user@router# set protocols ospf reference-bandwidth 10g
```

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: A

QUESTION 4

Click the Exhibit button.

```
user@PE2> show route advertising-protocol bgp 192.168.3.1

customer-vpn.inet.0: 5 destinations, 5 routes (5 active, 0 holddown, 0 hidden)
  Prefix  Nexthop       MED     Lclpref    AS path
* 172.16.2.0/24           Self                          100        I
* 172.16.20.0/30          Self                          100        65001 I
* 172.16.20.4/30          Self                          100        65001 I
* 172.16.20.8/30          Self                          100        65001 I


user@PE1> show route advertising-protocol bgp 172.16.1.2


user@PE1> show route receive-protocol bgp 192.168.4.1

inet.0: 6 destinations, 6 routes (6 active, 0 holddown, 0 hidden)

customer-vpn.inet.0: 6 destinations, 6 routes (2 active, 0 holddown, 4 hidden)

iso.0: 1 destinations, 1 routes (1 active, 0 holddown, 0 hidden)

mpls.0: 3 destinations, 3 routes (3 active, 0 holddown, 0 hidden)

bgp.l3vpn.0: 4 destinations, 4 routes (0 active, 0 holddown, 4 hidden)
```

Customer A is complaining that routes advertised from the CE2 router are not being received on the CE1 router. The physical topology of the network is CE1-PE1-PE2-CE2. The CE1-PE1 subnet is 172.16.1.0/24. The CE2-PE2 subnet is 172.16.2.0/24. PE1\\'s loopback is 192.168.3.1 and PE2\\'s loopback is 192.168.4.1.Referring to the output in the exhibit, what is the problem?

A. No LSP exists between PE1 and PE2.

B. Route targets are not properly configured.

C. as-override is not configured in the VRFs.

D. family inet-vpn is not configured on the PEs.

Correct Answer: A

QUESTION 5

An administrator wants to block the re-advertisement of the 10.10.255.6 FEC to all LDP neighbors while still advertising the local router\\'s loopback address. What will accomplish this?

A.
```
ldp {
    egress-policy block-one;
    interface all;
}
policy-options {
    policy-statement block-one {
        term 1 {
            from {
                route-filter 10.10.255.6/32 exact reject;
            }
        }
        term 2 {
            then accept;
        }
    }
}
```

B.
```
ldp {
    export block-one;
    interface all;
}
policy-options {
    policy-statement block-one {
        term 1 {
            from {
                route-filter 10.10.255.6/32 exact reject;
            }
        }
        term 2 {
            then accept;
        }
    }
}
```

C.
```
ldp {
    import block-one;
    interface all;
}
policy-options {
    policy-statement block-one {
        term 1 {
            from {
                route-filter 10.10.255.6/32 exact reject;
            }
        }
        term 2 {
            then accept;
        }
    }
}
```

D.
```
ldp {
    ingress-policy block-one;
    interface all;
}
policy-options {
    policy-statement block-one {
```

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: B