JN0-662 Q&As

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

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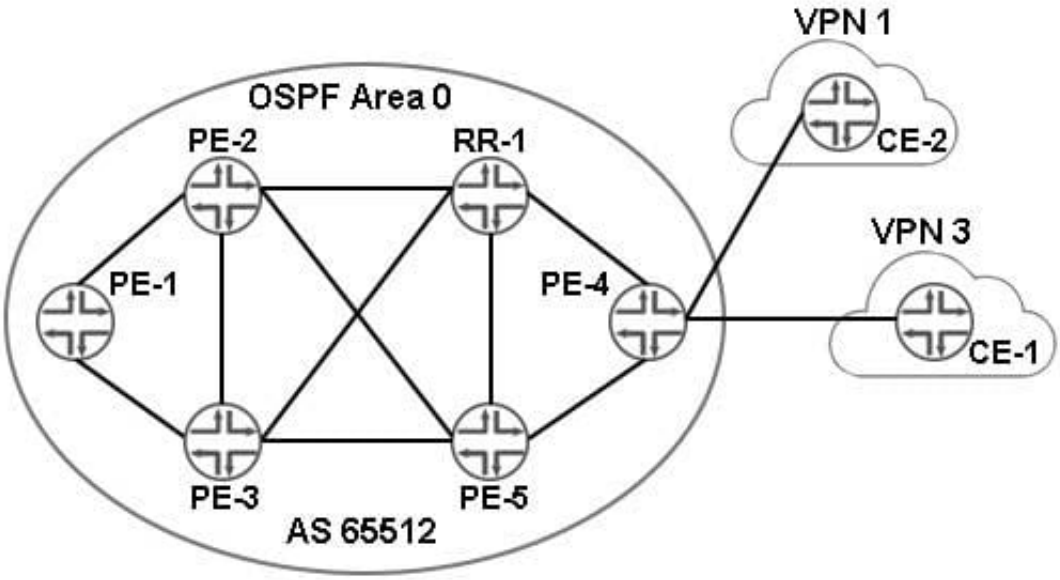
QUESTION 1

Click the Exhibit button.



Referring to the exhibit, you have multiple Layer 3 VPNs established in your network. You are asked to ensure that PE-4 allows CE-2 in VPN 1 to communicate with CE-1 in VPN 3.

Which two statements are correct in this scenario? (Choose two.)

A. Use a BGP export policy to share the appropriate VRF routes.

B. Use the auto-export feature to share the appropriate VRF routes.

C. Use a BGP import policy to share the appropriate VRF routes.

D. Use rib-groups to share the appropriate VRF routes.

Correct Answer: AC

QUESTION 2

The network team will be performing maintenance on R3. The maintenance window requires a reboot of router R3. You want to gracefully move traffic away from R3 until after the reboot. In this scenario, how would you solve this problem?

A. Configure the set protocols isis interface all level 1 hold-time 300 parameter, then reboot the router.

B. Configure the set protocols isis overload parameter, then commit the configuration.

C. Configure the set protocols isis spf-options delay 300 parameter, then reboot the router.

D. Configure the set protocols isis interface all level 1 hello-interval 300 parameter, then reboot the router.

Correct Answer: B

QUESTION 3

Click the Exhibit button.

```
user@R1> show route 200/24

inet.0: 14 destinations, 15 routes (14 active, 0 holddown, 0 hidden) + = Active Route, - = Last Active, *
= Both

200.0.0.0/24     *[BGP/170] 01:19:08, MED 1, localpref 100, from 192.168.10.4
                    AS path: 6 100 I, validation-state: unverified
                  > to 20.0.0.2 via ge-1/0/5.0
                  [BGP/170] 01:19:08, MED 10, localpref 100, from 192.168.10.3
                    AS path: 10 100 I, validation-state: unverified
                  > to 10.0.0.2 via qe-1/0/4.0

user@R1> show route 200/24

inet.0: 14 destinations, 16 routes (14 active, 1 holddown, 0 hidden) + = Active Route, - = Last Active, *
= Both

200.0.0.0/24     +[BGP/170] 01:19:10, MED 10, localpref 100, from 192.168.10.3
                    AS path: 10 100 I, validation-state: unverified
                  > to 10.0.0.2 via ge-1/0/4.0
                  [BGP/170] 00:00:00, MED 0, localpref 100, from 192.168.10.2
                    AS path: 6 100 I, validation-state: unverified
                  > to 30.0.0.2 via qe-1/1/2.0
                 -[BGP/170] 01:19:10, MED 1, localpref 100, from 192.168.10.4
                    AS path: 6 100 I, validation-state: unverified
                  > to 20.0.0.2 via qe-1/0/5.0


user@R1> show route 200/24

inet.0: 14 destinations, 15 routes (14 active, 1 holddown, 0 hidden) + = Active Route, - = Last Active, *
= Both

200.0.0.0/24     +[BGP/170] 01:19:13, MED 1, localpref 100, from 192.168.10.4
                    AS path: 6 100 I, validation-state: unverified
                  > to 20.0.0.2 via ge-1/0/5.0
                 -[BGP/170] 01:19:13, MED 10, localpref 100, from 192.168.10.3
                    AS path: 10 100 I, validation-state: unverified
                  > to 10.0.0.2 via qe-1/0/4.0

user@R1> show route 200/24

inet.0: 14 destinations, 15 routes (14 active, 0 holddown, 0 hidden) + = Active Route, - = Last Active, *
= Both

200.0.0.0/24     *[BGP/170] 01:19:15, MED 1, localpref 100, from 192.168.10.4
                    AS path: 6 100 I, validation-state: unverified
                  > to 20.0.0.2 via ge-1/0/5.0
                  [BGP/170] 01:19:15, MED 10, localpref 100, from 192.168.10.3
                    AS path: 10 100 I, validation-state: unverified
                  > to 10.0.0.2 via qe-1/0/4.0
```

You have deployed route reflectors in your network. You are receiving the route 200.0.0.0/24 from AS10 and AS6 and are seeing the oscillation happening as shown in the exhibit.

What are two ways to solve this issue? (Choose two.)

A. Configure the always-compare-med parameter on both route reflectors.

B. Configure the add-path parameter on both route reflectors.

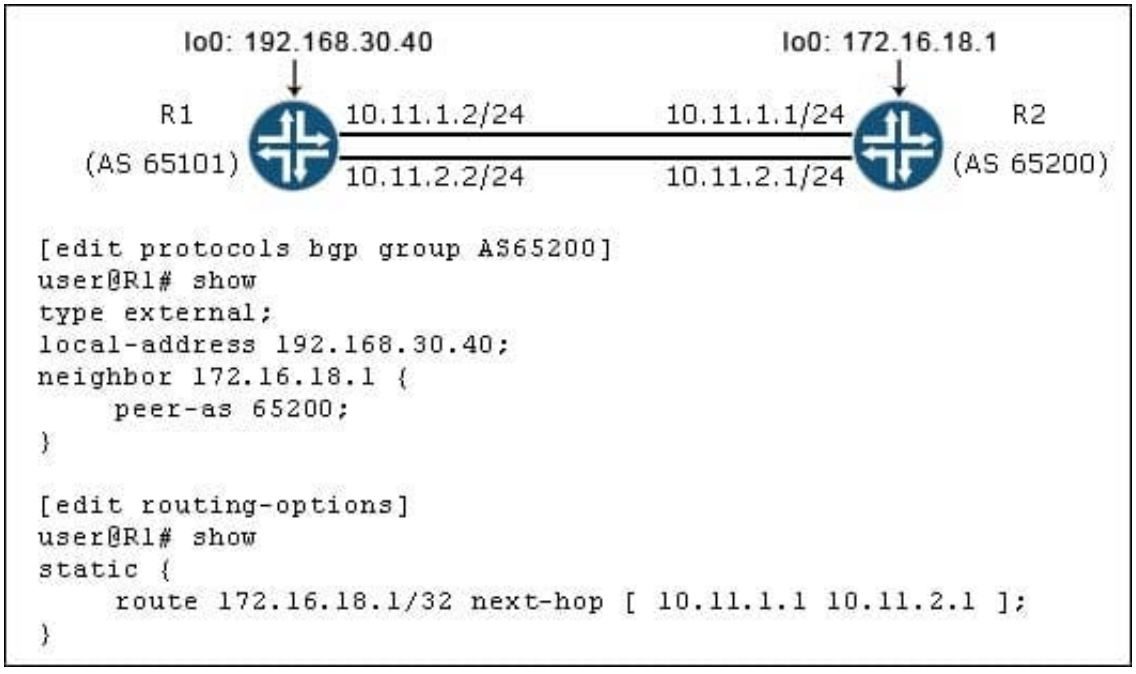
C. Configure the med-plus-igp parameter on both route reflectors.

D. Configure the as-path-ignore parameter on both route reflectors.

Correct Answer: AC

QUESTION 4

Click the Exhibit button.



Referring to the exhibit, what must be added to the existing configuration to ensure that per-prefix load balancing occurs?

A. multihop

B. keep all

C. multipath

D. family inet unicast

Correct Answer: A

QUESTION 5

You are asked to configure a new Layer 3 VPN.

In this scenario, which routing-instance type must be used?

A. vpls

B. evpn

C. vrf

D. 12vpn

Correct Answer: C