JN0-662 $^{Q\&As}$

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

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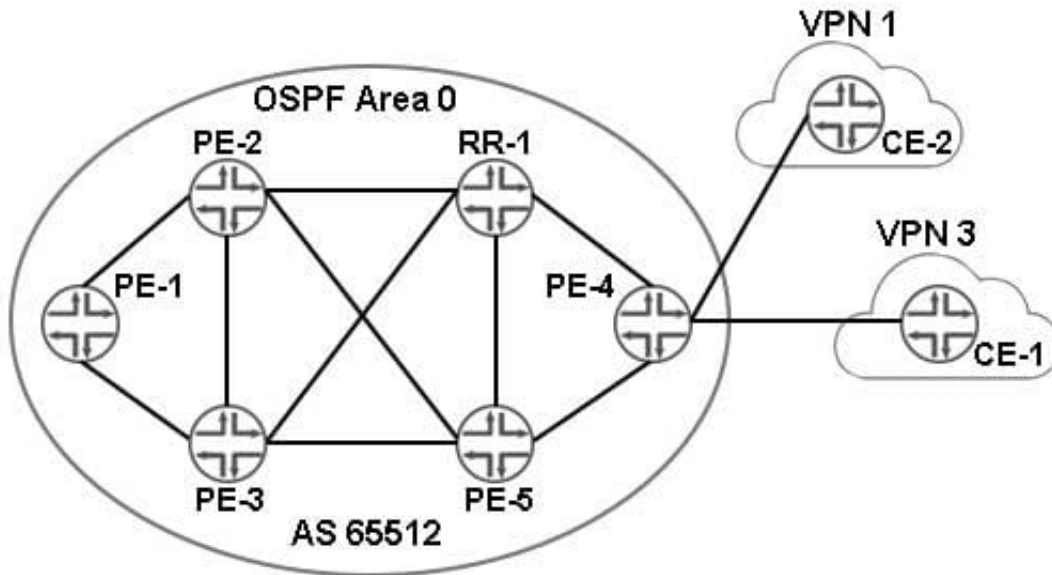100% Money Back Assurance

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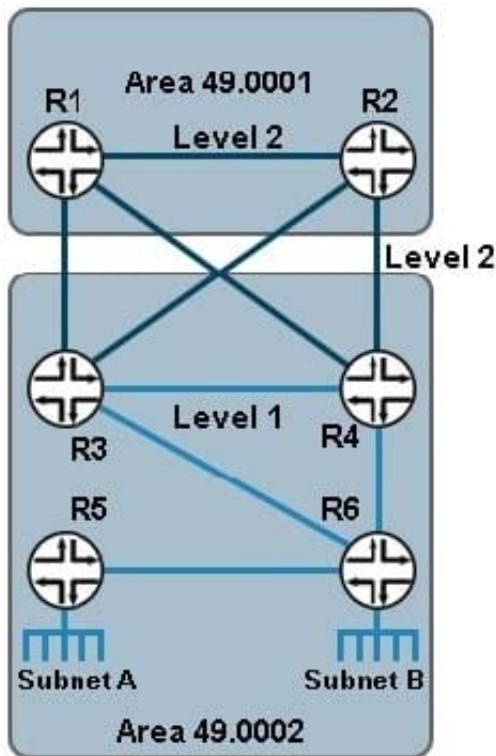
Which two statements are correct in this scenario? (Choose two.)

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

Click the Exhibit button.

R5 must advertise Subnet A into IS-IS so that Subnet A and Subnet B can communicate. Subnet B must be able to forward traffic to Subnet A and towards Area 49.0001. However, R5 should not be able to route traffic from Subnet A to Area 49.0001.

Referring to the exhibit, how would you solve this problem?

A. Configure Level 2 on all links in Area 49.0002.

B. Configure the set protocols isis ignore-attached-bit parameter on R5.

C. Configure the set protocols isis overload parameter on R6.

D. Configure an export policy on R6 to reject all routes except Subnet B towards R5.

Correct Answer: B

QUESTION 3

Click the Exhibit button.

```
user@host> show route table bgp.evpn.0

1:10.0.0.189:0::abcd0001000001::FFFF:FFFF/192 AD/ESI
                      *[BGP/170] 03:06:10, localpref 100, from 10.0.C.189
                         AS path: I, validation-state: unverified
                      > to 10.0.0.33 via et-0/0/0.0
                        to 10.0.0.35 via et-0/0/1.0
2:10.0.0.189:1::100::00:00:5e:00:01:01/304 MAC/IP
                      *[BGP/170] 03:13:54, localpref 100, from 10.0.C.189
                         AS path: I, validation-state: unverified
                      > to 10.0.0.33 via et-0/0/0.0
                        to 10.0.0.35 via et-0/0/1.0
3:10.0.0.189:1::100::10.0.0.189/248 IM
                      *[BGP/170] 03:13:54, localpref 100, from 10.0.C.189
                         AS path: I, validation-state: unverified
                      > to 10.0.0.33 via et-0/0/0.0
                        to 10.0.0.35 via et-0/0/1.0
4:10.0.0.189:0::abcd0001000001:10.0.0.189/296 ES
                      *[BGP/170] 03:06:11, localpref 100, from 10.0.C.189
                         AS path: I, validation state: unverified
                      > to 10.0.0.33 via et-0/0/0.0
                        to 10.0.0.35 via et-0/0/1.0
```
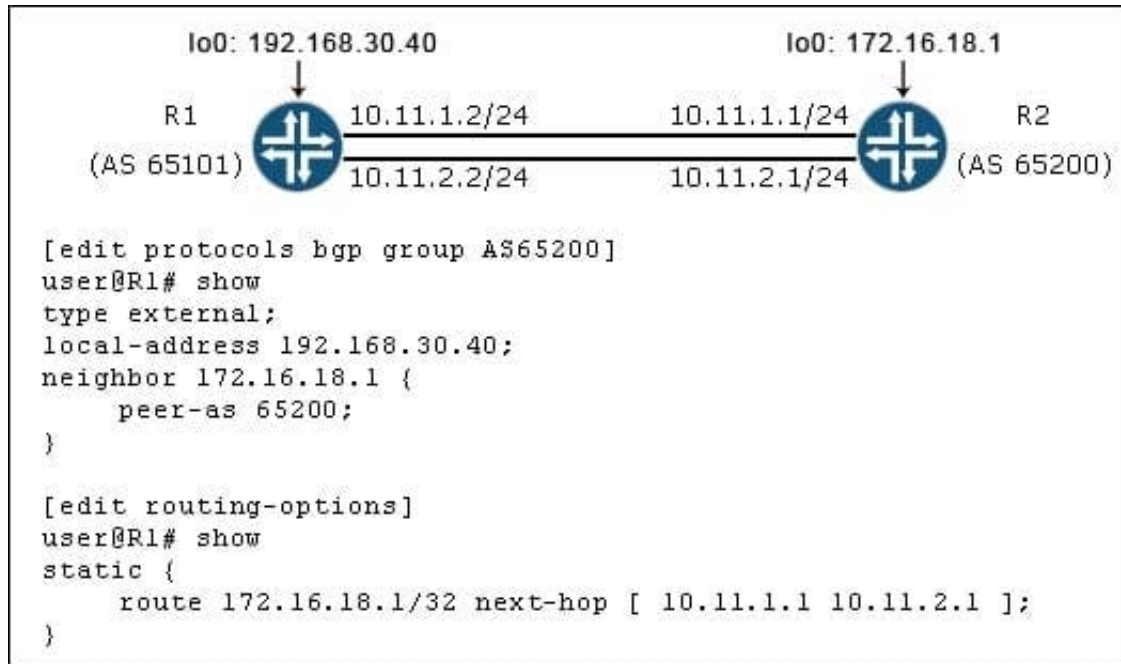
Referring to the exhibit, what is the correct prefix length of the route for the multihomed device?

A. 192

B. 304

C. 296

D. 248

Correct Answer: B

QUESTION 4

Click the Exhibit button.

```
lo0: 192.168.30.40                    lo0: 172.16.18.1

   R1          10.11.1.2/24    10.11.1.1/24          R2
(AS 65101)                                       (AS 65200)
               10.11.2.2/24    10.11.2.1/24

[edit protocols bgp group AS65200]
user@R1# show
type external;
local-address 192.168.30.40;
neighbor 172.16.18.1 {
      peer-as 65200;
}

[edit routing-options]
user@R1# show
static {
      route 172.16.18.1/32 next-hop [ 10.11.1.1 10.11.2.1 ];
}
```
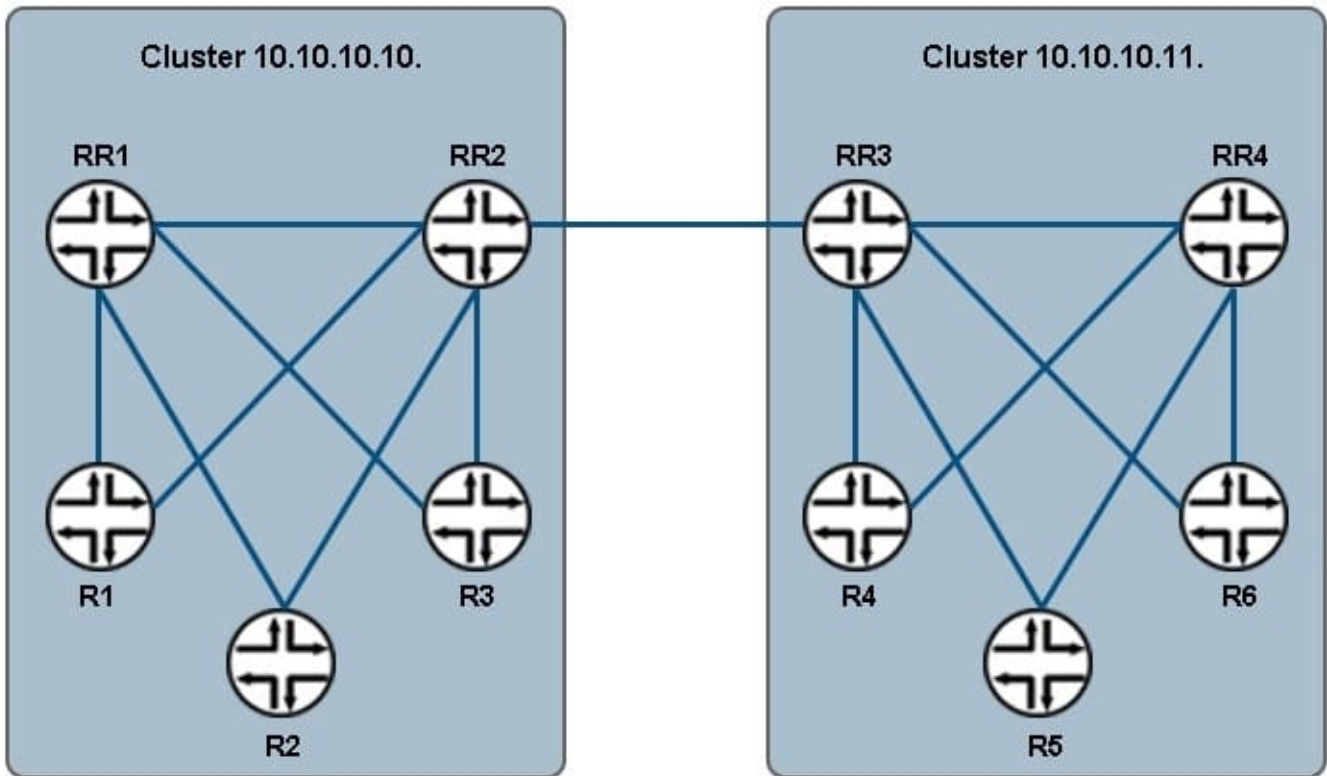
Referring to the exhibit, what must be added to the existing configuration to ensure that per-prefix load balancing occurs?

A. multihop

B. keep all

C. multipath

D. family inet unicast

Correct Answer: A

QUESTION 5

Click the Exhibit button.

Referring to the exhibit, RR1-RR4 are route reflectors.

Which three routers would RR1 need to peer with if the no-client-reflect parameter has been configured? (Choose three.)

A. R2

B. R5

C. RR4

D. R6

E. R1

Correct Answer: ACE

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