



# JN0-663<sup>Q&As</sup>

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

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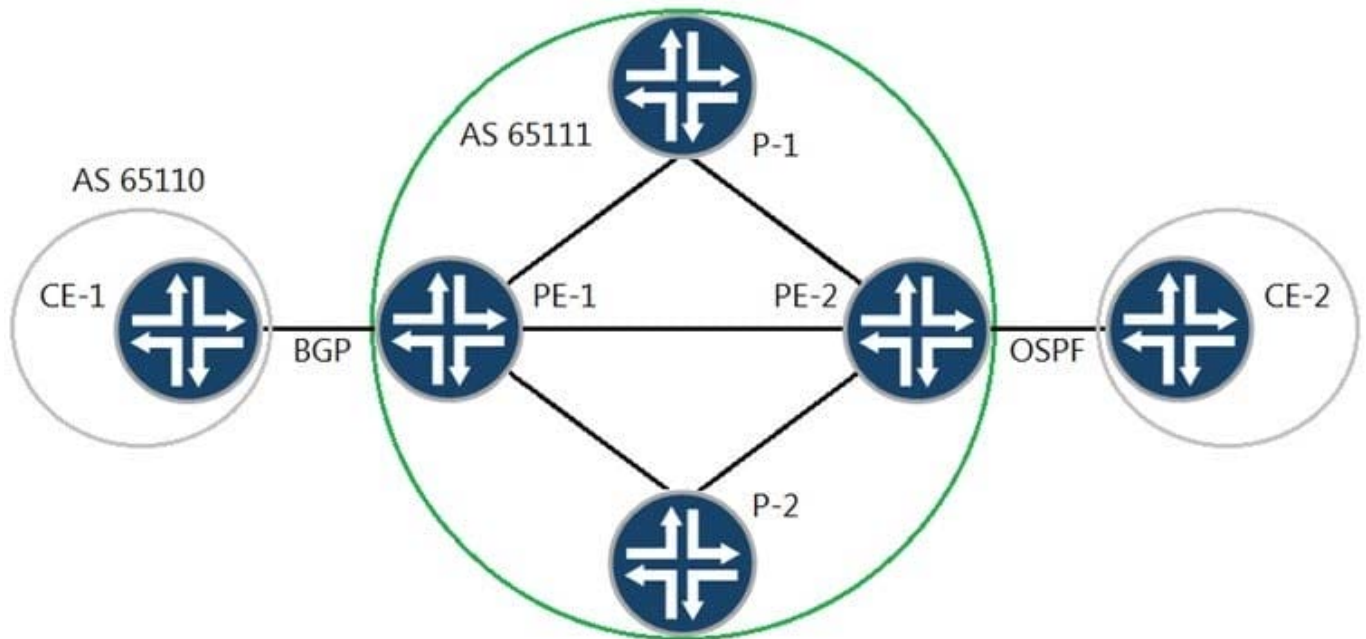
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QUESTION 1



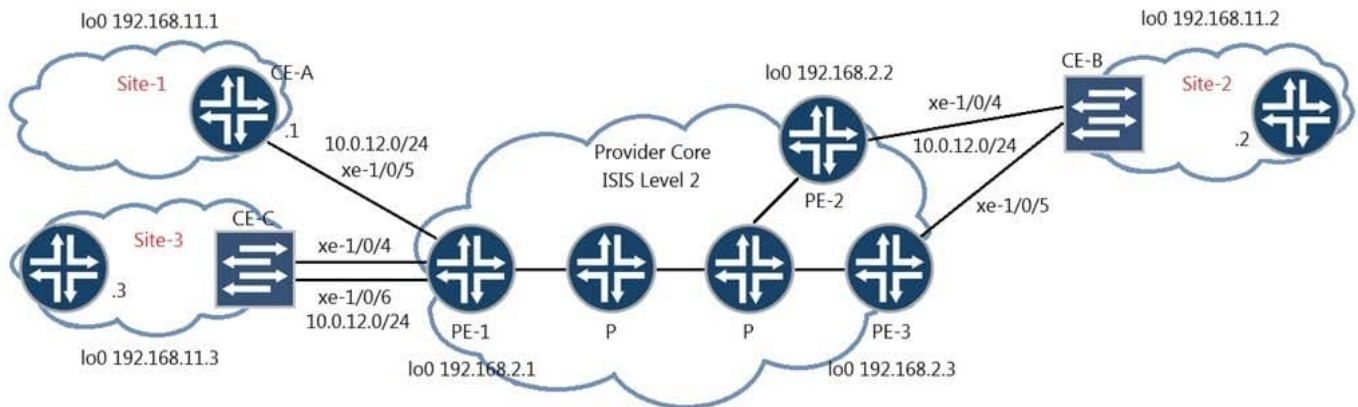
You have a Layer 3 VPN established between PE-1 and PE-2 to allow communication between CE-1 and CE-2. You want to establish communication between CE-1 and CE-2.

Referring to the exhibit, which statement is correct?

- A. You will need a BGP export policy on PE-1 to redistribute the OSPF routes, learned from PE-2, to the CE1 BGP neighbor.
- B. You will need a VRF import policy on PE-2 to advertise the OSPF routes, learned from CE-2, through the Layer 3 VPN.
- C. You will need a VRF export policy on PE-2 to redistribute the OSPF routes, learned from CE-2, through the Layer 3 VPN.
- D. You will need a VRF import policy on PE-1 to receive the OSPF routes, learned from PE-2, through the Layer 3 VPN.

Correct Answer: C

QUESTION 2



You have the LDP signaled VPLS topology as shown in the exhibit. CE-B at Site-2 is multihomed to both PE-2 and PE-3.

In this scenario, where would you configure loop prevention?

- A. PE-1
- B. CE-B
- C. PE-3
- D. PE-2

Correct Answer: A

### QUESTION 3

```
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

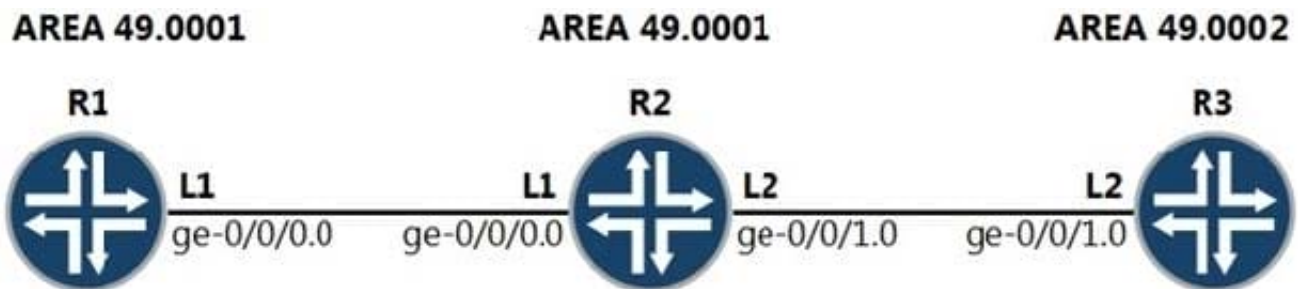
#### QUESTION 4

Which two statements about IS-IS are correct? (Choose two.)

- A. Level 1 intermediate systems exchange routing information with Level 1 intermediate systems on other IS-IS areas.
- B. An IS-IS router sets the attached bit in the PDUs it sends to a Level 1 area to indicate that it is a backbone router.
- C. A Level 1 router can only form adjacencies with other Level 1 routers.
- D. Level 2 routers can form adjacencies with either Level 1 or Level 2 routers.

Correct Answer: BC

#### QUESTION 5



ISIS internal routes:

- 10.10.0.0/24
- 10.10.1.0/24
- 10.10.2.0/24
- 10.10.3.0/24

Single ISIS summary route:

10.10.0.0/22

Referring to the exhibit, you are asked to summarize all routes in the 10.10.0.0/22 address range ensuring that a single summary route is present in area 49.0002 while the IS-IS internal contributing routes are restricted to area 49.0001. All other routes must not be affected.

Which two operations would have to be performed on R2 to accomplish this task? (Choose two.)

- A. Create and apply a policy with a single term to accept only the summary route.
- B. Include the to level 2 match criteria when referencing the summary route.
- C. Include the from level 1 match criteria when referencing the summary route.



D. Create and apply a policy with two terms; one to accept the summary route and one to reject the contributing routes.

Correct Answer: BD

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