



JN0-663^{Q&As}

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

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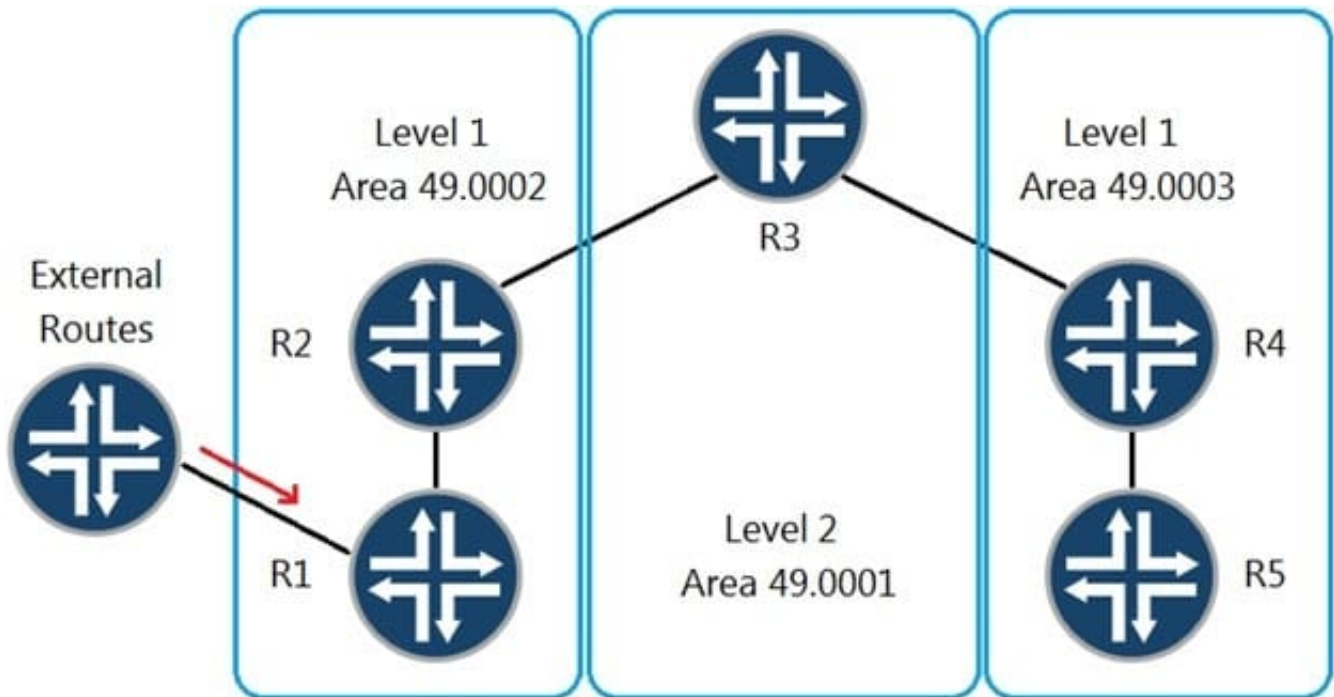
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QUESTION 1



Referring to the exhibit, external routes are being received at R1. These routes must appear on R5. Which action will produce this result?

- A. Write an export policy on R4 from level 2 to level 1 matching the external routes.
- B. Turn on wide metrics on R1 and R2 and write an export policy on R4 from level 2 to level 1 matching the external routes.
- C. Write an export policy on R2 from level 1 to level 2 matching the external routes.
- D. Turn on wide metrics on R4 and R5 and write an export policy on R2 from level 1 to level 2 matching the external routes.

Correct Answer: B

QUESTION 2



```
[edit routing-instances vpn-x]
user@router# show
instance-type 12vpn;
interface ge-1/0/1.513;
interface ge-1/0/1.512;
route-distinguisher 192.168.1.2:1;
vrf-import import-vpn-x;
vrf-export export-vpn-x;
protocols {
  12vpn {
    encapsulation-type ethernet-vlan;
    site ce-a {
      site-identifier 2;
      interface ge-1/0/1.512;
      interface ge-1/0/1.513;;
    }
  }
}
```

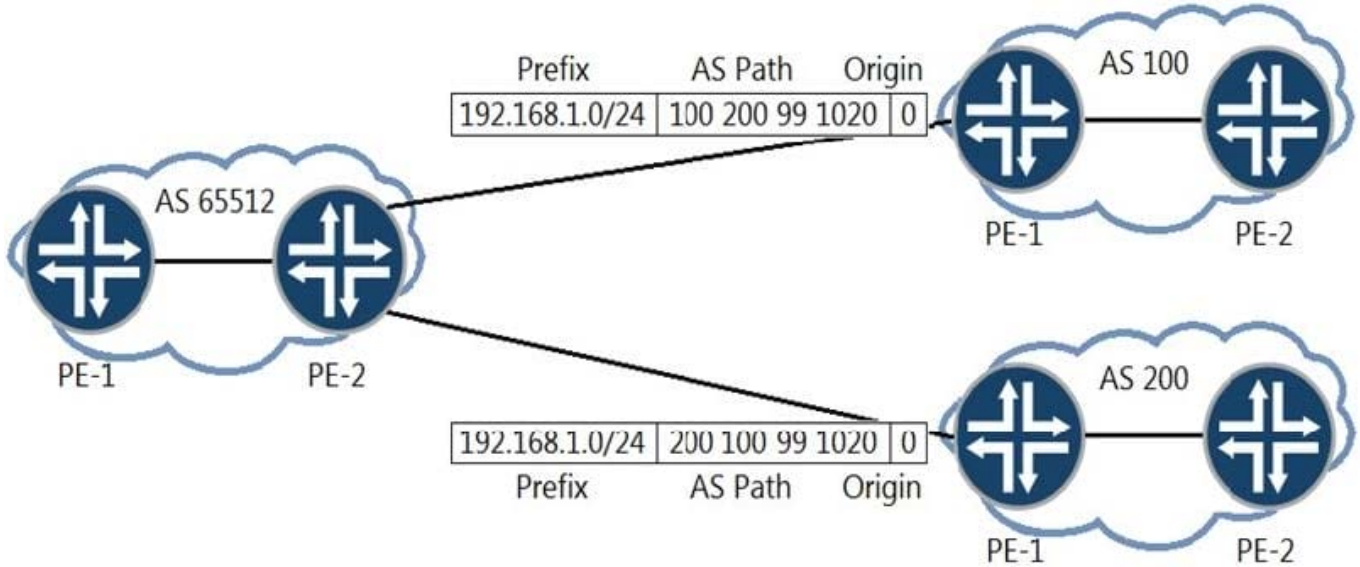
You have the Layer 2 VPN configuration shown in the exhibit. You are asked to determine the remote site ID for ge-1/0/1.512.

In this scenario, what is the remote site ID?

- A. 4
- B. 5
- C. 1
- D. 3

Correct Answer: C

QUESTION 3



You are the administrator of AS 65512. You are learning the 192.168.1.0/24 prefix from both AS 100 and AS 200. You want traffic destined to the 192.168.1.0.0/24 prefix to exit your AS towards AS 200.

How would you accomplish this task?

- A. Configure an import routing policy on PE-2 to set a higher MED on the path learned from AS 100.
- B. Configure an import routing policy on PE-2 to modify the origin attribute on the path learned from AS 100.
- C. Configure an import routing policy on PE-2 to set a higher local preference value on the path learned from AS 200.
- D. Configure an import routing policy on PE-2 to append the AS path attribute on the path learned from AS 100.

Correct Answer: C

QUESTION 4

```

user@PE1> show route table vpn.mvpn.0
vpn.mvpn.0: 6 destinations, 9 routes (6 active, 1 holddown, 0 hidden)
+ = Active Route, - = Last Active, * = Both
1:10.1.1.1:1:10.1.1.1/240
 * [MVPN/70] 04:09:44, metric2 1
  Indirect
  
```

The route shown in the exhibit is an example of which type of next-generation MVPN route?

- A. Type 1 Intra-AS inclusive MVPN membership discovery
- B. Type 4 Selective MVPN autodiscovery route for leaf
- C. Type 3 Selective MVPN autodiscovery route



D. Type 2 Inter-AS inclusive MVPN membership discovery

Correct Answer: A

Reference: <https://www.juniper.net/documentation/us/en/software/junos/multicast/topics/concept/type1intra-as-ad-routes-originating.html>

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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