



# JN0-660<sup>Q&As</sup>

Service Provider Routing and Switching, Professional

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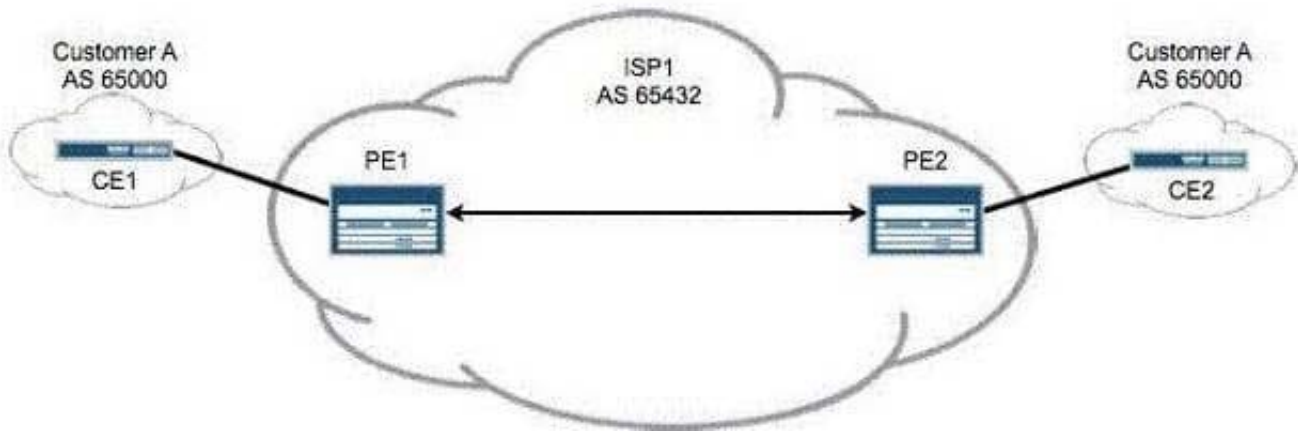
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**QUESTION 1**

Click the Exhibit button.



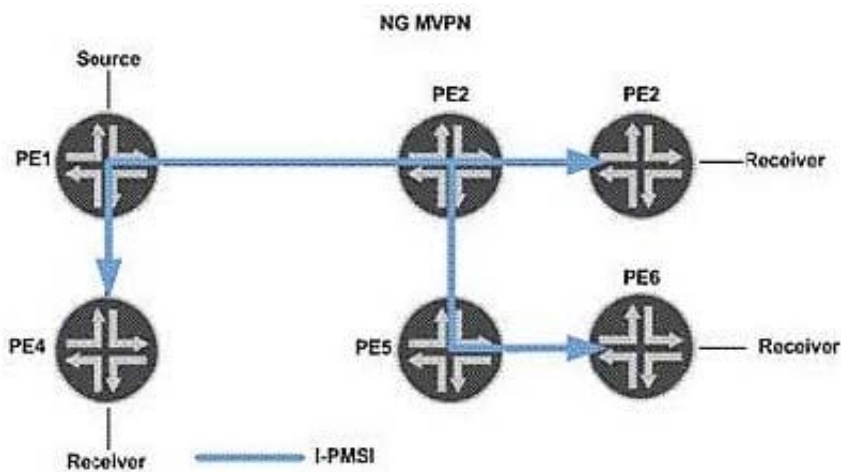
In the exhibit, your Layer 3 VPN uses BGP to send and receive routes from customers. Customer A reports that remote routes are not being received on CE2. Which configuration parameter is missing from your PE router configuration?

- A. vrf-import
- B. vrf-export
- C. as-override
- D. advertise-peer-as

Correct Answer: C

**QUESTION 2**

Click the Exhibit button.





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In the exhibit, NG-MVPN is used for a Layer 3 VPN. Which two statements are valid? (Choose two.)

- A. The egress PEs for I-PMSI tunnels should signal a label value of 3.
- B. The vrf-table-label parameter is configured on the PEs.
- C. PIM must be enabled on the PE and P routers.
- D. The provider tunnel shown is similar to a draft-Rosen default MDT.

Correct Answer: BD

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### QUESTION 3

You are deploying an MPLS network that uses traffic engineering. You are asked to formulate a plan to engineer LSPs and must identify configurable user inputs to do this. Which three inputs would be used? (Choose three.)

- A. Bandwidth requirement
- B. Source prefix
- C. Explicit route
- D. Protocol type
- E. Administrative group

Correct Answer: ACE

---

### QUESTION 4

In an interdomain multicast deployment scenario, RP1 is in AS1 and RP2 is in AS2. MSDP is configured between RP1 and RP2. A source in AS1 and a receiver in AS2 have just become active. What initially triggers RP1 to send source-active messages (SAs) to RP2?

- A. A join-to-RP message is sent from RP2 to RP1.
- B. A join-to-source message is sent from RP2 to RP1.
- C. A register message is received on RP1.
- D. A register message is received on RP2.

Correct Answer: C

---

### QUESTION 5

Click the Exhibit button.



[edit]

```
user@R1# show interfaces so-0/0/0
```

```
unit 0 {
```

```
    family inet {
```

```
        address 192.168.8.45/30;
```

```
    }
```

```
}
```

[edit]

```
user@R1# show routing-options router-id
```

```
router-id 10.255.0.1;
```

[edit]

```
user@R1# show protocols ospf
```

```
area 0.0.0.1 {
```

```
    interface so-0/0/0.0;
```

```
}
```

-----

[edit]

```
user@R2# show interfaces so-1/0/0
```

```
unit 0 {
```

```
    family inet {
```

```
        address 192.168.8.45/30;
```

```
    }
```

```
}
```

[edit]

```
user@R2# show routing options router-id
```

```
router-id 10.255.0.1;
```

[edit]

```
user@R2# show protocols ospf
```

```
area 0.0.0.1 {
```

```
    interface so-1/0/0.0;
```

```
}
```



You are creating an OSPF multiarea adjacency with a link between two ABRs.

Referring to the exhibit, which configuration setting must be added to the routers to allow the second adjacency to form?

- A. You must add the second area under [edit protocols ospf] and add a policy statement exporting the respective router-id into OSPF.
- B. You must add the second area under [edit protocols ospf] and add a static route with the destination of the other ABR's router-id in the area.
- C. You must add the second area under [edit protocols ospf] and configure the respective interface as secondary in the area.
- D. You must add the second area under [edit protocols ospf] and add the respective interfaces

Correct Answer: C

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