



JN0-692^{Q&As}

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QUESTION 1

You just added route reflectors to your network and you find that all of your VPN routes are hidden on the route reflectors. What three solutions can you use to solve this? (Choose three.)

- A. Use rib-groups to add IGP routes to inet.3 and/or inet6.3 on all of the client routers.
- B. Add MPLS LSPs between the route reflectors and their client routers.
- C. Apply a next-hop-self export policy on each of the route reflectors.
- D. Use rib-groups to add IGP routes to inet.3 and/or inet6.3 on the route reflectors.
- E. Add a static default route to inet.3 and/or inet6.3 on the route reflectors.

Correct Answer: BDE

QUESTION 2

Click the Exhibit button.

```
[edit protocols mpls]
user@router# show
label-switched-path to-egress {
  to 172.40.100.10;
  secondary path-one;
  secondary path-three;
  secondary path-two;
}
path path-one {
  172.20.100.1;
}
path path-two {
  172.20.100.5;
}
path path-three {
  172.20.100.5;
}
interface all;
interface fxp0.0 {
  disable;
}
```

Based on the configuration in the exhibit, which statement is correct?

- A. If path-one fails, the LSP will attempt to signal a new LSP using path-three.
- B. If path-one fails, the LSP will attempt to signal a new LSP using path-two.

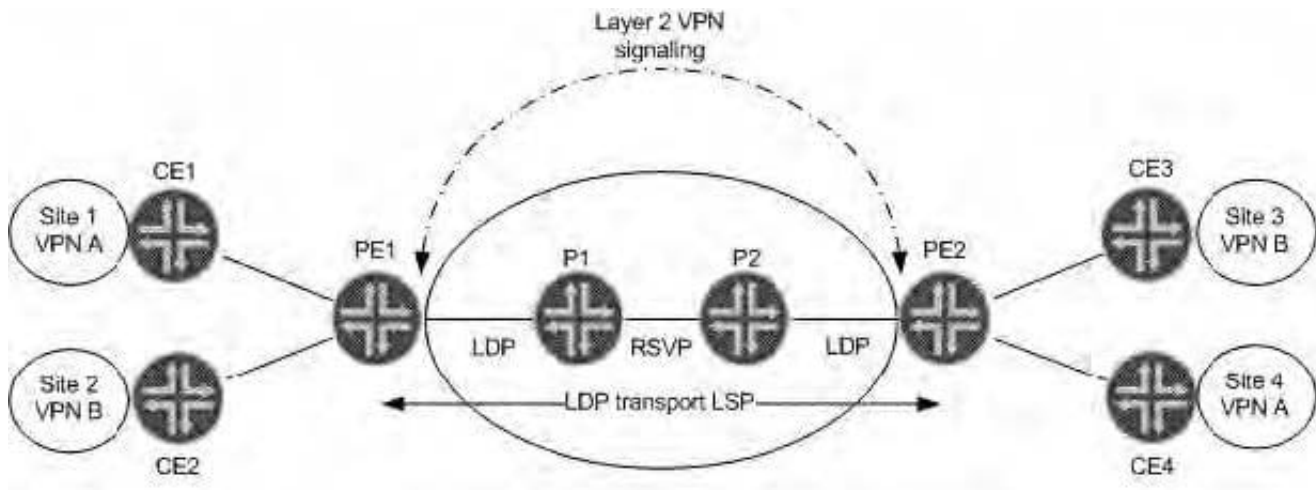


- C. If path-one fails, the LSP will not attempt to signal a new LSP.
- D. If path-one fails, the LSP will attempt to signal a new LSP using both path-two and path- three.

Correct Answer: A

QUESTION 3

Click the Exhibit button.



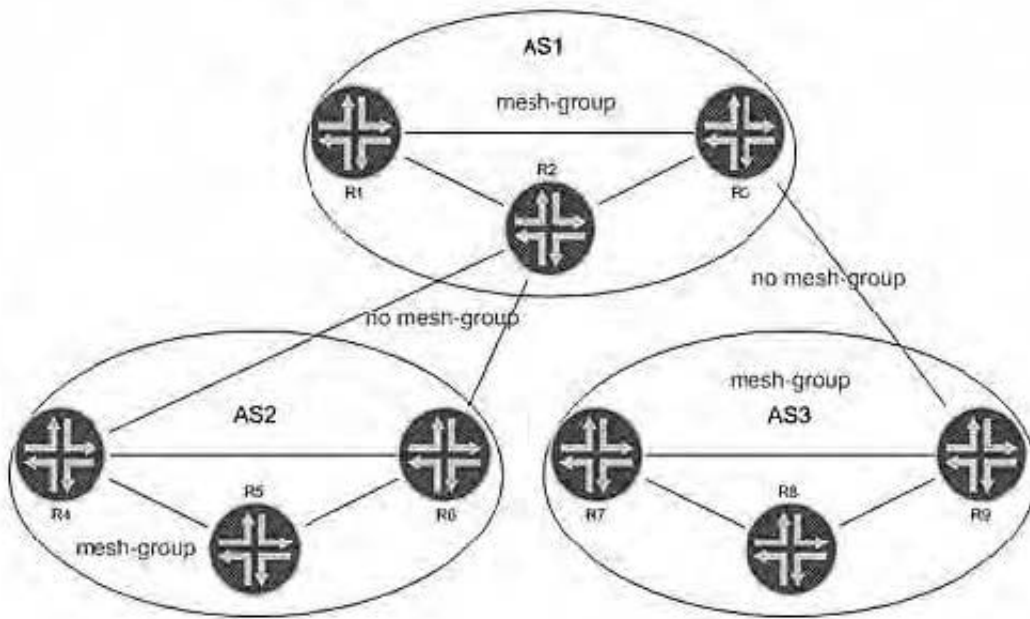
A LDP Layer 2 circuit is shown for VPN A and VPN B. LDP tunneling over RSVP is activated on P1 and P2. Referring to the exhibit, which statement is true about the LDP Layer 2 circuit?

- A. MAC learning is needed and using the inner VPN label between PE1 and PE2 for VPN A or VPN B.
- B. Targeted LDP sessions are established between PE1, P1 and P2, PE2.
- C. Label stitching must be configured on P1 and P2 for end to end transport LSPs.
- D. LDP must be enabled on the loopback interfaces of PE1 and PE2.

Correct Answer: D

QUESTION 4

Click the Exhibit button.



In the exhibit, all routers within each AS are configured for Anycast RP. All intra-AS routers are configured within the same MSDP mesh group. Inter-AS multicast has been enabled using MSDP without MSDP mesh groups. Which statement is true?

- A. R6 and R7 should have an MSDP peering, because multiple MSDP AS hops are not allowed.
- B. SA messages received from R2 are not forwarded to R5, R7, and R8.
- C. SA messages from R5 are not forwarded to AS1.
- D. Duplicate SA messages may be received in AS2.

Correct Answer: D

QUESTION 5

One of your router's OSPF adjacencies is down.

What are three reasons for this adjacency state change? (Choose Three)

- A. A filter has just been configured on one of the OSPF routers.
- B. The OSPF hello value is the same on both routers.
- C. The controlling BFD session state has gone down.
- D. The authentication key on both routers matches.
- E. One of the physical interfaces has gone down.

Correct Answer: ACE



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