

JN0-661^{Q&As}

Service Provider Routing and Switching

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QUESTION 1

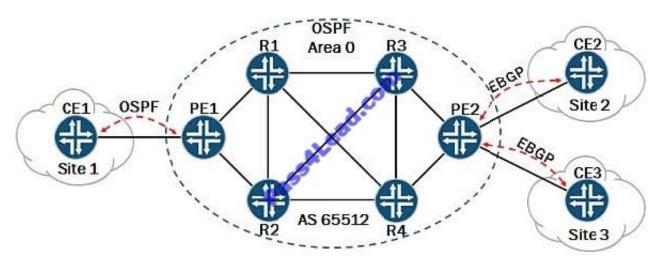
Which two statements describe the benefits of using point-to-multipoint LSPs in an environment with MVPNs? (Choose

- A. Performance levels within the LSPs can be guaranteed, regardless of the signaling protocol used.
- B. A service provider network does not need to run PIM to support multicast routing.
- C. Data replication can be done by downstream LSRs and not just by the ingress PE router.
- D. Multicast traffic can be protected, regardless of the signaling protocol used.

Correct Answer: BC

QUESTION 2

-- Exhibit?



-- Exhibit -Click the Exhibit button. Referring to the exhibit, you have recently configured a Layer 3 VPN between Site 1, Site 2, and Site 3. The CE2 device has all routes from Site 1 and Site 3. The CE3 device has all the routes from Site 1 and Site 3. CE1 is not receiving any

routes from either Site 2 or Site 3. Which statement is correct?

- A. PE2 must redistribute the routes into OSPF using a VRF export policy.
- B. You must configure a sham link between all three sites.
- C. OSPF is not a supported PE to CE routing protocol.
- D. You must create an export policy on PE1 to redistribute the VPN routes into OSPF.

Correct Answer: D

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QUESTION 3

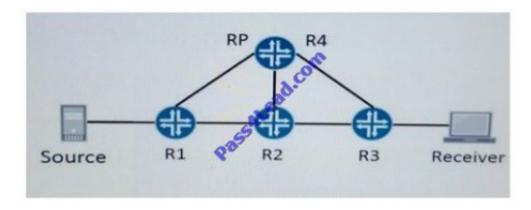
Which two statements are true about IS-IS adjacency formation? (Choose two.)

- A. Level 1 only routers never form an adjacency with Level 2 only routers
- B. Level 1 only routers always form an adjacency with Level 2 only routers
- C. For Level 1 adjacencies, area IDs must be the same
- D. For Level 2 adjacencies, area IDs must be the same.

Correct Answer: AC

QUESTION 4

Click the Exhibit button



Referring to the exhibit, you have a network that uses PIM-SM and you need to block certain PIM register messages. Which two statements are correct in this situation? (Choose two.)

- A. You should apply a policy that blocks PIM register messages from the source on R4.
- B. You should apply a policy that blocks PIM register messages from the source on R3.
- C. You should apply a policy that blocks PIM register messages from the source on R2.
- D. You should apply a policy that blocks PIM register messages from the source on R1.

Correct Answer: A

QUESTION 5

You are asked to implement an LDP-signaled VPLS network for a new customer. Which two statements are correct regarding this implementation? (Choose two.)

- A. A full mesh of LDP sessions between PEs must be configured.
- B. The PE routers distribute VPLS to label mapping using MP-IBGP.



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- C. The same NLRI as Layer 2 VPNs is used.
- D. The PE router advertises a label for each remote PE configured.

Correct Answer: AD

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