

JN0-661^{Q&As}

Service Provider Routing and Switching

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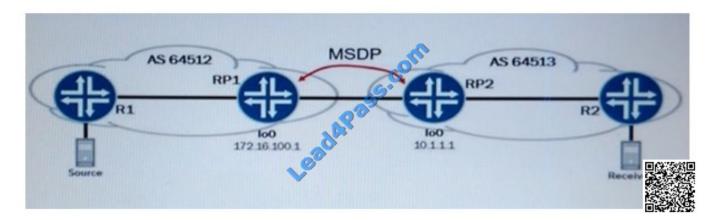


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QUESTION 1

Click the Exhibit button RP1 and RP2 are acting as PIM-SM rendezvous points (Rps) in their autonomous system. Referring to the diagram, which purpose does the MSDP session between RP1 and RP2 serve?



- A. MSDP allows RPs in different PIM domains to advertise any active multicast receivers to each other
- B. MSDP allows RPs in different PIM domains to advertise any active multicast sources to each other.
- C. MSDP routes are used by an RP for reverse path forwarding lookups when multicast sources exist in different autonomous systems.
- D. MSDP allows RPs in different PIM domains to form PIM neighbor relationship with each other.

Correct Answer: B

QUESTION 2

You are provisioning a new VPLS on your PE router. Your customer needs to send Q-in-Q traffic across the VPLS. In this scenario, which type of encapsulation is required on your PE router\\'s VPLS interface?

- A. ether-vpls-over-atm-llc
- B. extended-vlan-vpls
- C. vlan-vpls
- D. ethernet-vpls

Correct Answer: C

QUESTION 3

What are two characteristics of L3VPNs? (Choose two)

A. Matching route targets are required for L3VPNs to function correctly.

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- B. Multiprotocol BGP is required for L3VPNs to function correctly.
- C. The IPv4 NLRI is required for L3 VPNs to function correctly.
- D. Matching route distinguishes are required for L3VPNs to function correctly

Correct Answer: AD

QUESTION 4

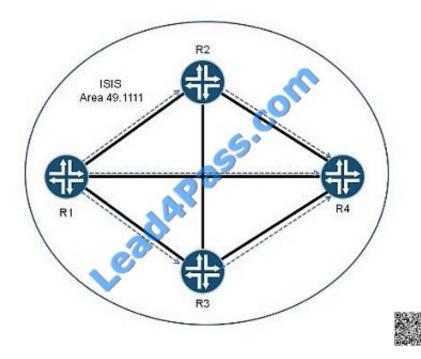
Which two statements are associated with any-source multicast? (Choose two.)

- A. Routes learn the source of the multicast traffic from the source address of the multicast traffic.
- B. Routes learn the source of the multicast traffic from the receives.
- C. Routes do not specify a specific source from which to receive traffic.
- D. Receives select a specific source from which to receive traffic

Correct Answer: AC

QUESTION 5

-- Exhibit?



-- Exhibit -

Click the Exhibit button.



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Each router in the exhibit is receiving three copies of the same IS-IS LSP from the other three routers in the topology. The additional copies of the IS-IS LSPs are causing additional processing overhead on each router. You want to reduce the

overhead required to process the additional copies of the same IS-IS LSP.

Which feature accomplishes this task?

- A. Configure traffic engineering.
- B. Configure mesh groups.
- C. Lower the CSNP interval.
- D. Increase the SPF delay.

Correct Answer: B

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