



# 4A0-108<sup>Q&As</sup>

Alcatel-Lucent Multicast Protocols

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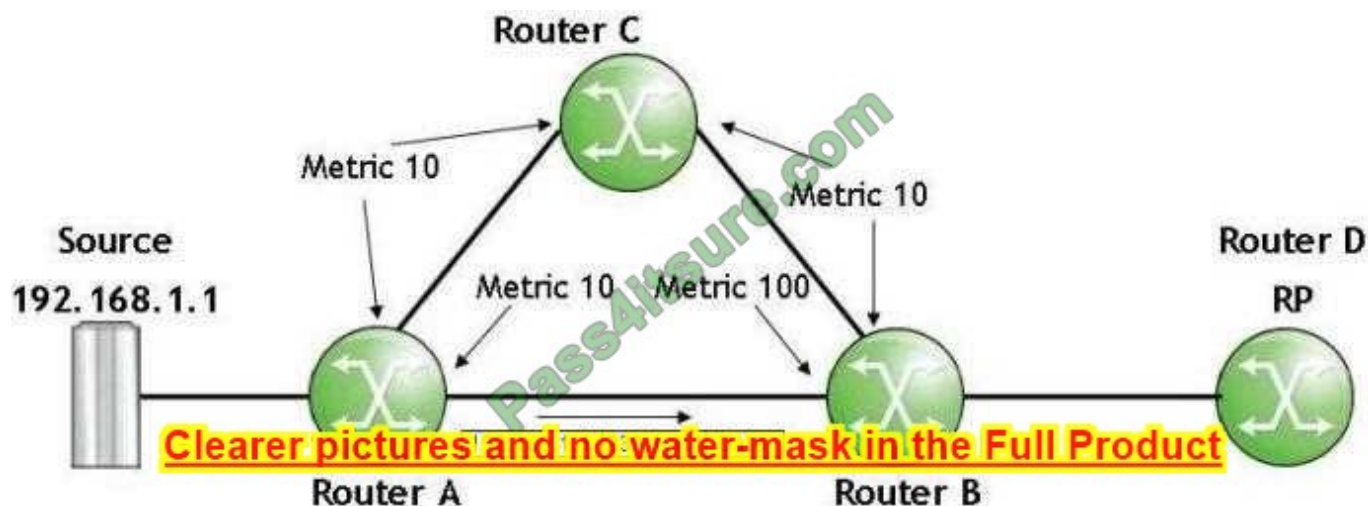
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**QUESTION 1**

Refer to the following exhibit.



PIM is using the unicast table for RPF-check and the interface IGP metrics are shown. What will happen when Router B receives the multicast packet on its interface facing Router A?

- A. Discard the multicast packet as RPF-check fails
- B. Forward the multicast packet to Router D (RP) according to its routing table
- C. Forward the multicast packet out of all the interfaces in its (\*,239.1.1.1) entry's outgoing interface list
- D. Forward the multicast packet out of all the interfaces in its (192.168.1.1,239.1.1.1) entry's outgoing interface list

Correct Answer: A

**QUESTION 2**

Which of the following about the S-PMSI is TRUE?

- A. The S-PMSI enables a PE to transmit packets to all other PEs in the same MVPN.
- B. The S-PMSI must be instantiated by MPLS P2MP P-tunnels.
- C. The S-PMSI is created and signaled by PIM or BGP Auto Discovery.
- D. An S-PMSI can be reused in multiple MVPNs.

Correct Answer: C

**QUESTION 3**

Which of the following regarding the use of RSVP-TE P2MP LSP as MVPN I-PMSI is TRUE?



- A. If RSVP-TE P2MP LSP is used as I-PMSI, either mLDP or RSVP-TE P2MP LSP can be used as SPMSI.
- B. The signaling protocol used for S-PMSI is independent of that used for I-PMSI.
- C. If the signaling protocol used for I-PMSI is RSVP-TE, BGP must be used for signaling customer multicast information.
- D. The protocol used for signaling customer multicast information is independent of that used for the IPMSI.

Correct Answer: C

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#### QUESTION 4

Where is the best placement of the Rendezvous Point in a PIM SSM network?

- A. As close as possible to the multicast source
- B. The Rendezvous Point is not required in a PIM SSM network
- C. In the redundant core
- D. As close as possible to the receiver
- E. The Rendezvous Point can be positioned at any router without impact

Correct Answer: B

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#### QUESTION 5

Which of the following statements is true regarding BSR and RP?

- A. The same router cannot be configured as a BSR candidate and as a static RP
- B. The same router cannot be a candidate-RP and a BSR-candidate at the same time
- C. There is only one active RP in a multicast routing domain at anytime
- D. There is only one elected BSR in a multicast routing domain at anytime

Correct Answer: D

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