

4A0-100 Most Reliable Questions, Certification 4A0-100 Training



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To prepare for the Alcatel-Lucent 4A0-100 exam, candidates should have a strong understanding of IP networking concepts and protocols. Candidates should also have experience working with Alcatel-Lucent routers and switches and be familiar with the use of SROS. To prepare for the exam, candidates can take advantage of training courses, study guides, and practice exams.

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>> 4A0-100 Most Reliable Questions <<

Certification Alcatel-Lucent 4A0-100 Training, Practice 4A0-100 Exam Fee

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Alcatel-Lucent Nokia IP Networks and Services Fundamentals Sample Questions (Q84-Q89):

NEW QUESTION # 84

What ICMP message type will a router use to indicate to a host that an IP datagram sourced from that host cannot be delivered?

- A. Echo Request.
- B. Echo Reply.
- C. Router redirect.

- D. Destination Unreachable.

Answer: D

Explanation:

Section: Volume A

NEW QUESTION # 85

How does LDP select the path used for an LSP?

- A. LDP follows the path chosen by the IGP.
- B. LDP monitors the available bandwidth on all links and signals the LSP based on this information.
- C. LDP uses the shortest hop-count between two endpoints for the LSP.
- D. LDP must be configured hop-by-hop by the service provider.

Answer: A

NEW QUESTION # 86

Which of the following statements best describes BGP route selection?

- A. It uses multiple criteria to choose the best routes.
- B. It uses the preference value to choose the best routes.
- C. It uses SPF algorithm to calculate the shortest paths.
- D. It uses link metrics to calculate the shortest paths.

Answer: A

Explanation:

BGP (Border Gateway Protocol) uses a multi-step decision process to select the best route among multiple paths. It does not use SPF or simple metrics like hop count.

Key BGP selection criteria include:

- * Local preference
- * AS path length
- * Origin type
- * MED (Multi-Exit Discriminator)
- * eBGP over iBGP
- * IGP metric to next hop
- * Option C is correct- BGP evaluates multiple attributes for route selection.

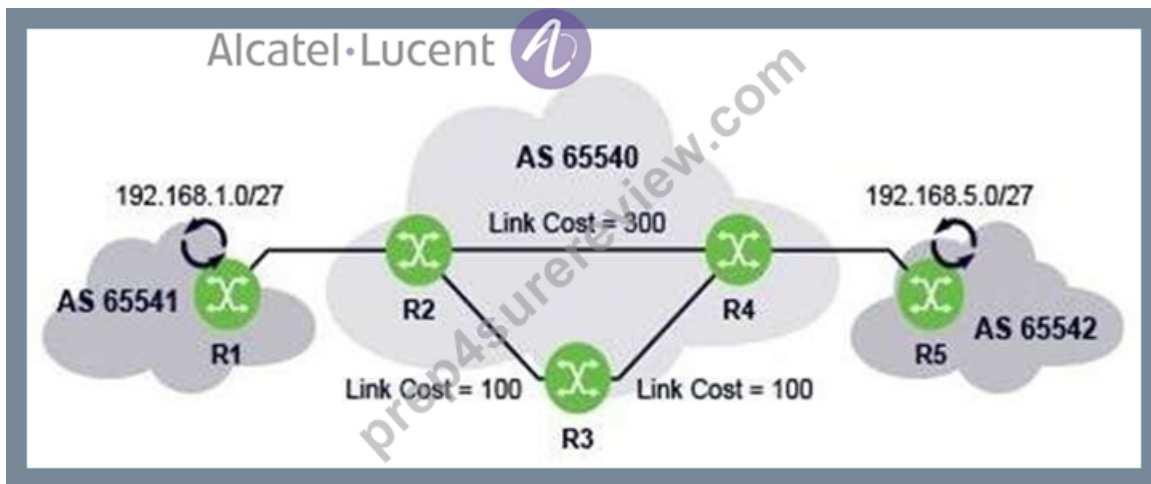
Reference:

Nokia IP Routing Fundamentals - BGP Route Selection

RFC 4271 - BGP Decision Process

NEW QUESTION # 87

Which of the following routing protocols SHOULD NOT be used between routers R1 and R2?



- A. Default Routing
- B. BGP
- C. Static Routing
- **D. OSPF**

Answer: D

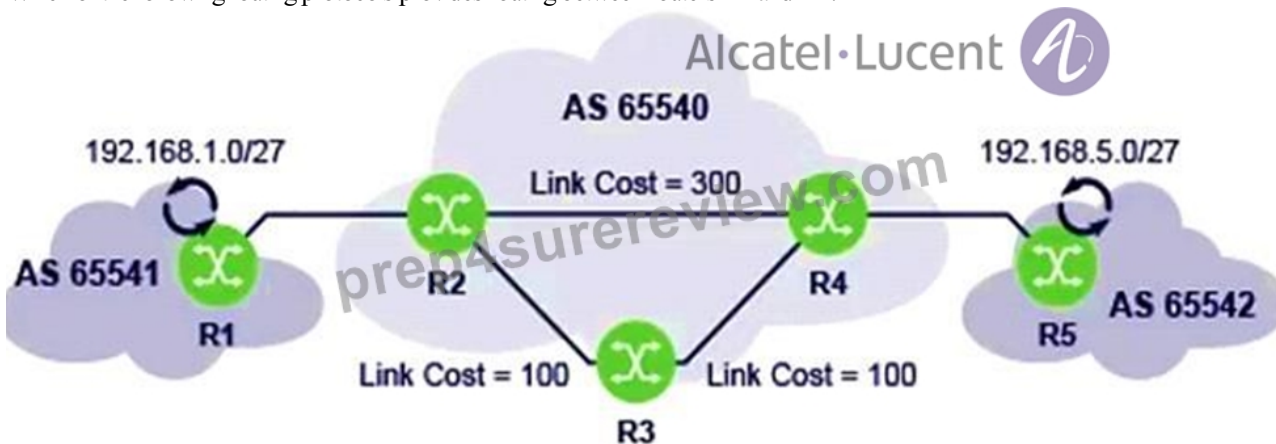
Explanation:

Section: Volume B

Explanation/Reference:

NEW QUESTION # 88

Which of the following routing protocols provides routing between routers R1 and R2?



- **A. BGP**
- B. RIPv2
- C. IS-IS
- D. OSPF

Answer: A

NEW QUESTION # 89

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