



4A0-101^{Q&As}

Alcatel-Lucent Interior Routing Protocols and High Availability

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QUESTION 1

Click on the exhibit.

```
*ISIS PKT:
•TX ISIS PDU ifid 3 len 59:
• Proto Disc : 131
• Header Len : 27
• Version PID : 1
• ID Length : 0
• Version : 1
• Reserved : 0
• Max Area Addr : 3
• PDU Type : (10) Level 2 LAN IS-IS Hello Pdu
• Circuit Type : L1L2
• Source Id : 01 00 10 01 00 04
• Hold Time : 27
• Packet length : 42
• Priority : 64
• LAN Id : 01 00 10 01 00 04 01
• Area Addresses:
• Area Address : (3) 49.0002
• Supp Protocols:
• Protocols : IPv4
• I/F Addresses :
• I/F Address : 10.3.4.2
```

```
*ISIS PKT:
•RX ISIS PDU ifid 3 len 43:
• Proto Disc : 131
• Header Len : 20
• Version PID : 1
• ID Length : 0
• Version : 1
• Reserved : 0
• Max Area Addr : 3
• PDU Type : (11) Point-2-Point IS-IS Hello Pdu
• Circuit Type : L1L2
• Source Id : 01 00 10 01 00 03
• Hold Time : 27
• Packet length : 42
• Circuit Id : 0
• Area Addresses:
• Area Address : (3) 49.0002
• Supp Protocols:
• Protocols : IPv4
• I/F Addresses :
• I/F Address : 10.3.4.1
• 3Way Adjacency :
• State : 
• Ext ckt ID : 1
```

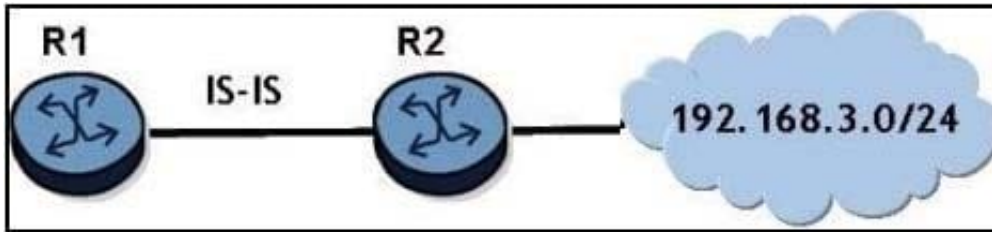
What value would be expected in the state field?

- A. Exchange
- B. Up
- C. Down
- D. 2-Way

Correct Answer: C

QUESTION 2

Click the exhibit button.



Router 2 advertises the network 192.168.3.0/24 to router R1 via IS-IS. How can router R1 ensure that it discards the route?

- A. Use a prefix list on router R1 to discard all ingress IS-IS routes.
- B. Use an export policy and prefix list on router R1.
- C. Use an import policy and a prefix list on router R1.
- D. This is not possible because IS-IS cannot use import policies.

Correct Answer: D

QUESTION 3

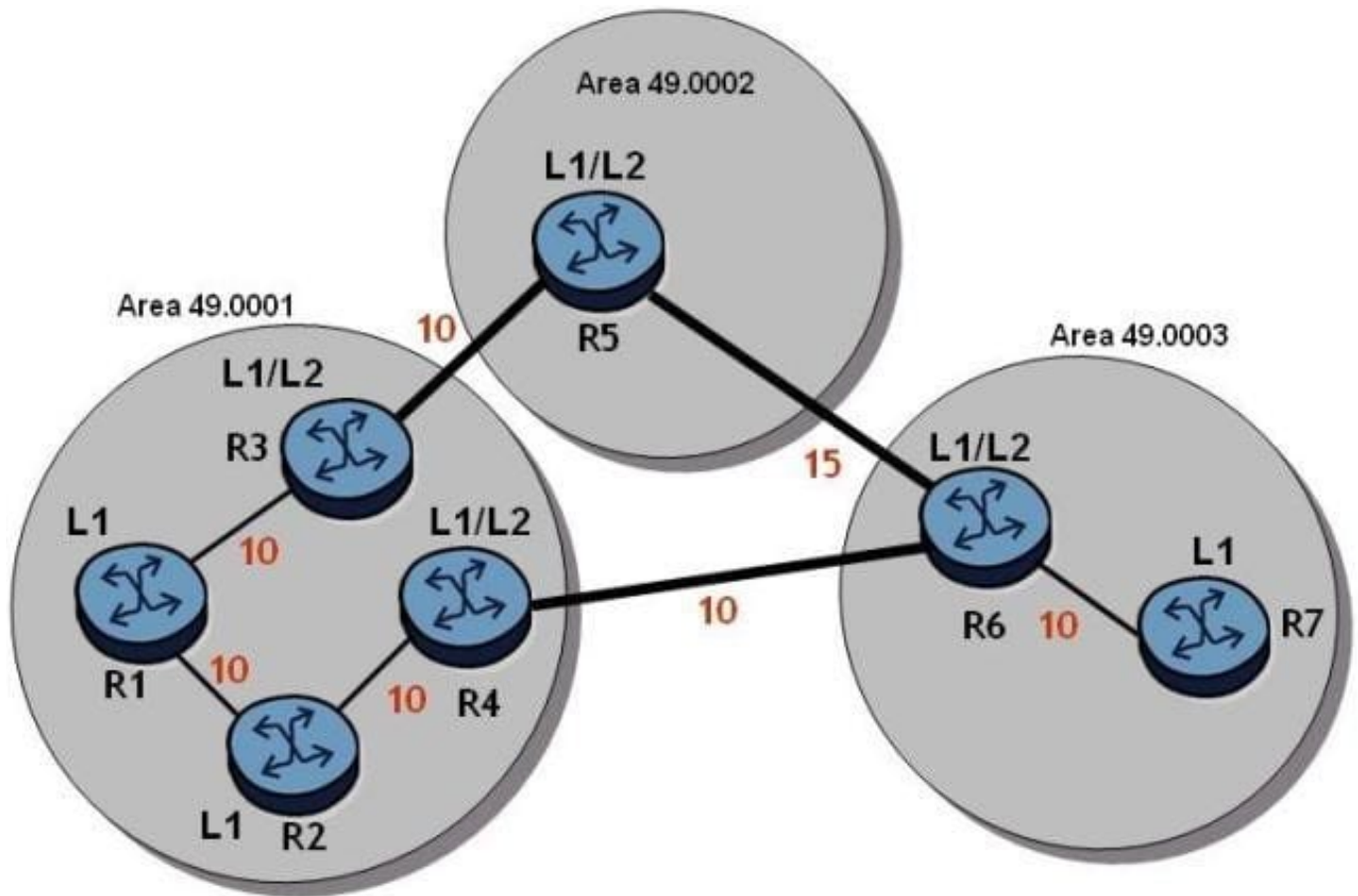
Which of the following are similarities between OSPF and IS-IS? Choose two answers.

- A. Metric is based on hop count.
- B. Slow convergence after link failures.
- C. Support hierarchy through the use of areas.
- D. Support for CIDR.
- E. Link state updates sent using layer 3 multicast.

Correct Answer: CD

QUESTION 4

Click on the exhibit.



The numbers beside the links are the metrics for that link.

Given the diagram, what path will traffic follow from router R1 to router R7, and from router R7 to router R1, if IS-IS is the routing protocol?

- A. Router R1 to router R7 will follow (R1-R2-R4-R6-R7). Router R7 to R1 will follow (R7- R6-R4-R2-R1)
- B. Router R1 to router R7 will follow (R1-R2-R4-R6-R7). Router R7 to R1 will follow (R7- R6-R5-R3-R1)
- C. Router R1 to router R7 will follow (R1-R3-R5-R6-R7). Router R7 to R1 will follow (R7- R6-R4-R2-R1)
- D. Router R1 to router R7 will follow (R1-R3-R5-R6-R7). Router R7 to R1 will follow (R7- R6-R5-R3-R1)

Correct Answer: C

QUESTION 5

Which of the following cannot be used as a matching criterion in route policy statements?

- A. Source IP address
- B. TCP source port
- C. Prefix list



D. Protocol type

Correct Answer: D

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