4A0-C01$^{Q\&As}$

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QUESTION 1

When a router receives an IP packet, but does not find a match in the routing table for the destination IP address, what actions are performed by the router?

A. The packet is flooded out all router interfaces.

B. The packet is dropped and an ICMP unreachable message is sent back to the source.

C. The packet is silently discarded.

D. The packet is flooded out all interfaces and an ICMP unreachable message is sent.

Correct Answer: B

QUESTION 2

Which of the following about Alcatel-Lucent 7750 SR command "oam lsp-trace prefix" is FALSE?

A. The router performs a unidirectional LSP test.

B. The router collects hop information along the tunnel\\'s path.

C. The router uses MPLS Echo Request packets that are IP-routed,

D. The MPLS TTL values are incremented at each request.
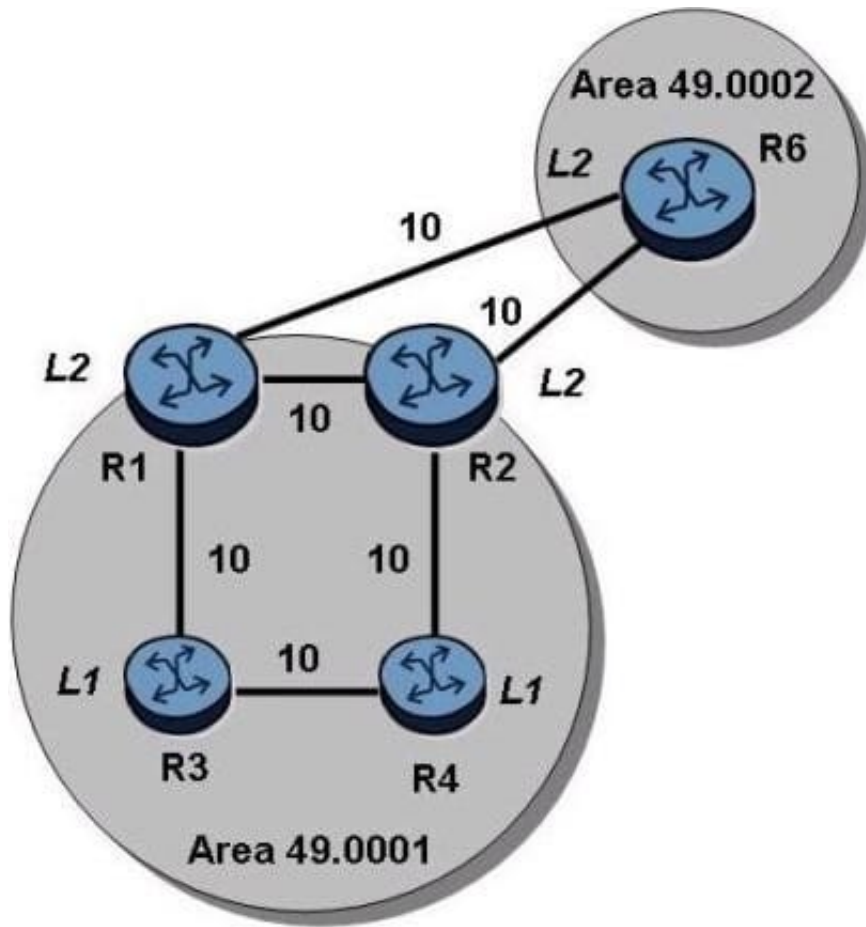
Correct Answer: C

QUESTION 3

Which of the following about SDPs is FALSE?

A. An SDP is not required for a local service.

B. A single SDP can carry different types of services.

C. An SDP can simultaneously support GRE and MPLS encapsulation.

D. An SDP can use the system IP address to indicate the far-end router.

Correct Answer: C

QUESTION 4

Click on the exhibit.

Examine the physical topology of the IS-IS network, the metrics of the links and the levels of the routers. All routers have a system address included in IS-IS.
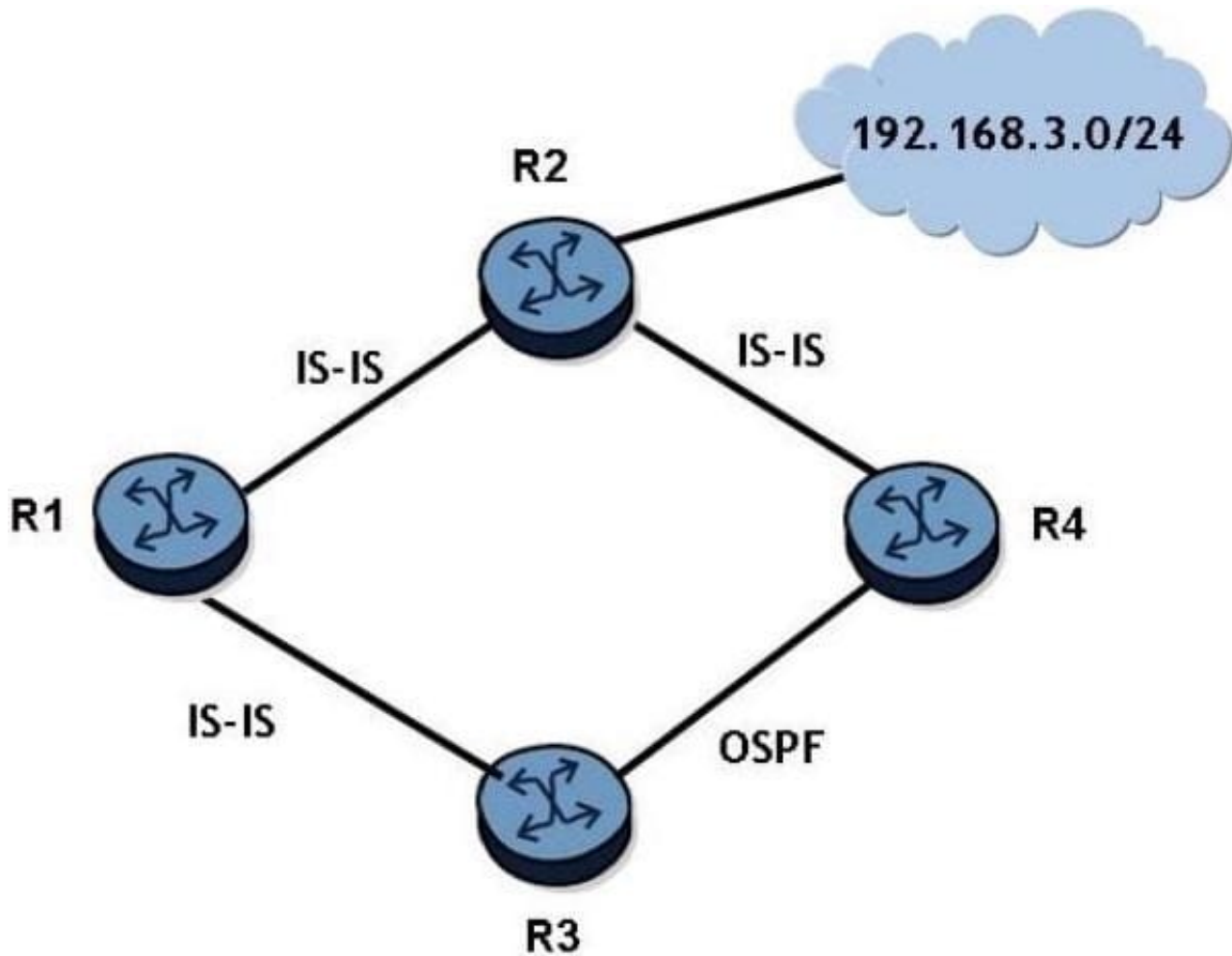
Which of the following describes the route that router R4 will use to reach the system address of router R6?

A. Router R4 will have a route to router R6\\'s system address with router R2 as the next- hop.

B. Router R4 will have a default route with router R2 as the next-hop.

C. Router R4 will have a default route with router R3 as the next-hop.

D. Router R4 will not have a route that can be used to reach the system address of router R6.

Correct Answer: D

QUESTION 5

Click on the exhibit.

Router R2 has a directly connected interface to network 192.168.3.0/24 that is included in IS-IS.

If router R4 redistributes the IS-IS route to 192.168.3.0/24 into OSPF, router R3 will receive two routes to

192.168.3.0/24. Assume that all IS-IS routers are L1/L2 capable and are in the same area.

Which of the following is TRUE?

A. Router R3 will install the IS-IS route in it\\'s routing table.

B. Router R3 will install the OSPF route in it\\'s routing table.

C. Router R3 will install an OSPF route and an IS-IS route in it\\'s route table.

D. There is not enough information to answer the question.

Correct Answer: A