4A0-102^{Q&As}

Alcatel-Lucent Border Gateway Protocol

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QUESTION 1

Which of the following regarding the atomic aggregate attribute is TRUE?

A. It is an optional transitive attribute.

B. It is an optional non-transitive attribute.

C. The atomic aggregate flag is always set if the aggregator attribute is set.

D. The atomic aggregate flag is always set if the AS Path information is lost due to aggregation.
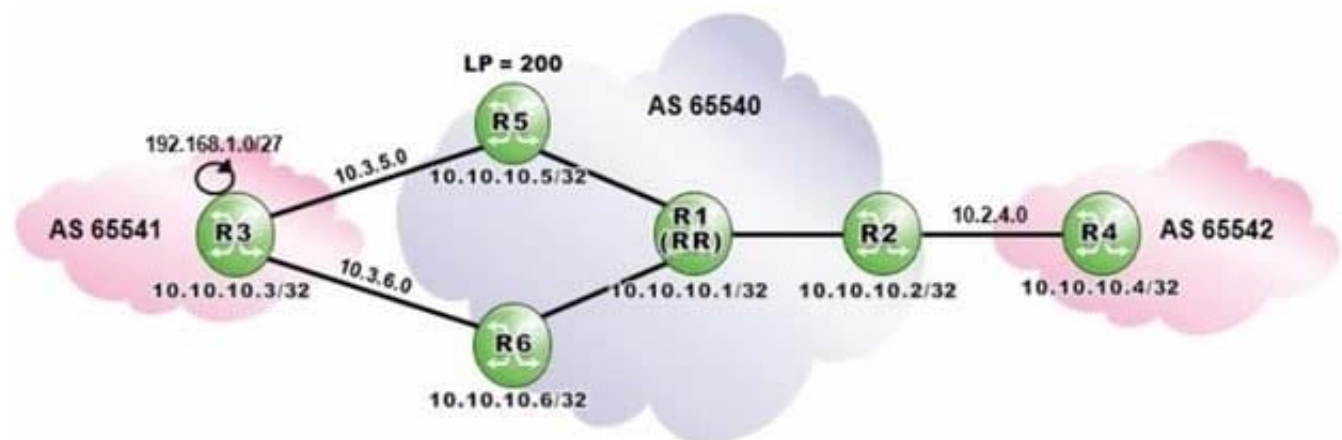
Correct Answer: D

QUESTION 2

Which of the following is TRUE if the local state of BGP is OpenConfirm?

A. The local system has received a Keepalive message and is ready to exchange updates.

B. The local system is exchanging Update messages with its neighbor.

C. The local system has sent a Keepalive message to its neighbor and is waiting to receive one back.

D. The local system has sent an Open message to its neighbor and is waiting to receive one back.

Correct Answer: C

QUESTION 3

Click the exhibit.

Router R1 is a route reflector with clients R2, R5 and R6. Prefixes advertised by router R5 have a local preference of 200. Router R3 advertises the prefix 192.168.1.0/27 to routers R5 and R6.

Assuming that router R6 is configured with "advertise-external", what is the expected output of "show router bgp routes"
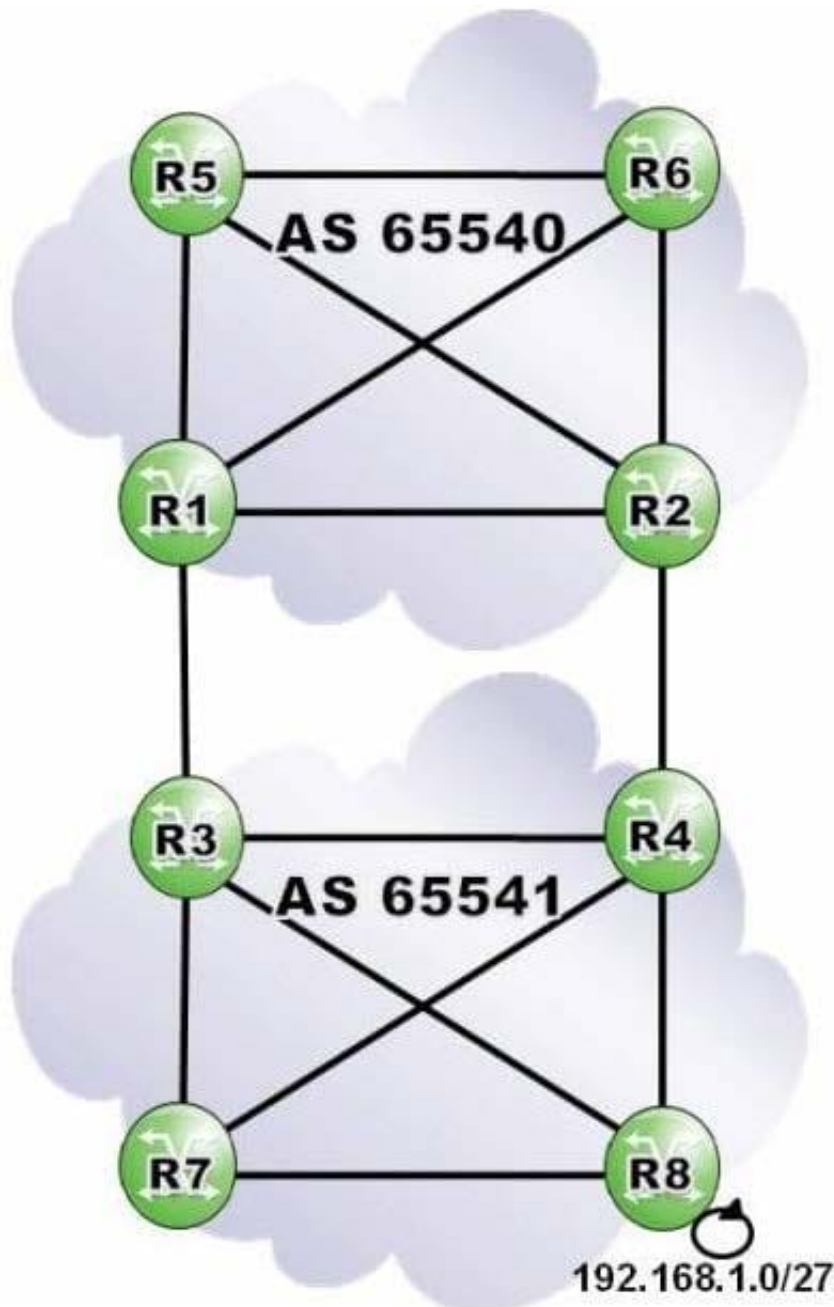
when executed on router R5?

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: C

QUESTION 4

Click the exhibit.

Router R2 receives a route to 192.168.1.0/27 from router R4, and sets the local preference to 110. Router R1 receives a route to 192.168.1.0/27 from router R3, and sets the local preference to 80. Both ASs have a full iBGP mesh.

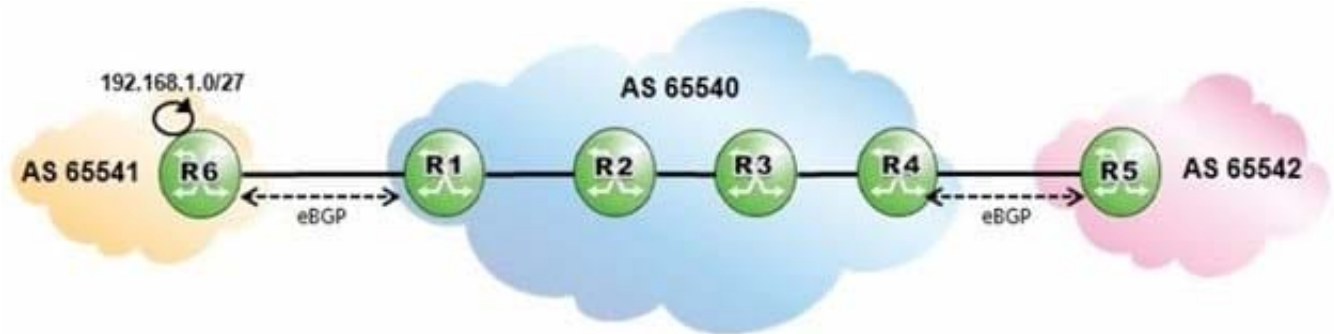What path does traffic destined to 192.168.1.0/27 take from router R1?

A. R1-R3-R8

B. R1-R2-R4-R8

C. R1-R3-R4-R8

D. R1-R2-R4-R3-R8

Correct Answer: B

QUESTION 5

Click on the exhibit.

AS 65540 is using MPLS to provide BGP shortcuts for its iBGP routing. Which routers must be configured with the "configure router bgp igp-shortcuts rsvp-te" command?

A. Routers R6, R1, R4 and R5.

B. Routers R1and R4.

C. Routers R1, R2, R3 and R4.

D. Routers R2 and R3.

Correct Answer: B

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