



# 4A0-C04<sup>Q&As</sup>

Nokia NRS II Composite Exam: OSPF version

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### QUESTION 1

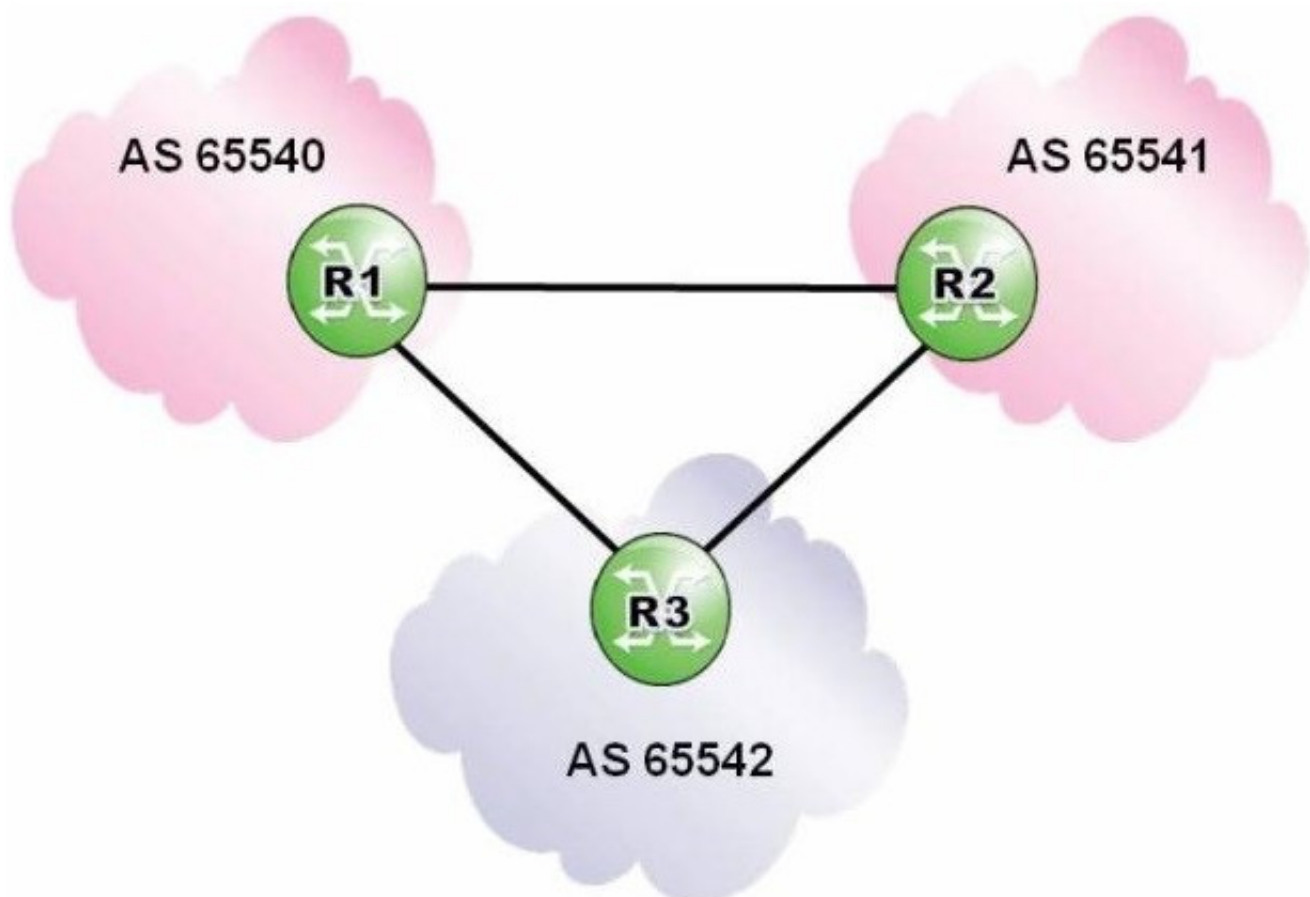
What is the purpose of a T-LDP session?

- A. It allows link LDP to be configured on the edge devices only.
- B. It is used to signal the transport labels in the provider core.
- C. It allows selective control over which devices are configured for LDP.
- D. It is used to signal the service labels in the provider core.

Correct Answer: D

### QUESTION 2

Click the exhibit.



Router R3 is configured with an import policy to reject updates with an AS Path matching the regular expression ".+65540". Which of the following regarding updates originating in AS 65540 is TRUE?

- A. Router R3 rejects all updates originating in AS 65540.



- B. Router R3 accepts updates received from router R1 and rejects updates transited through router R2.
- C. Router R3 accepts updates transited through router R2 and rejects updates received from router R1.
- D. Router R3 accepts updates from both routers R1 and R2.

Correct Answer: B

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### QUESTION 3

A CE is connected to an IES interface. Which of the following is TRUE?

- A. The IES's interface must be an IGP peer with the CE.
- B. The IES must use an IP address that is different than the C?
- C. The IES can only include one SAP for the CE.
- D. The IES must include a network port.

Correct Answer: B

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### QUESTION 4

Which of the following regarding label population is TRUE?

- A. Selected labels from the FIB are populated to the LFIB.
- B. Selected labels from the RIB are populated to the FIB.
- C. Selected labels from the LIB are populated to the FIB.
- D. Selected labels from the LIB are populated to the LFIB.

Correct Answer: D

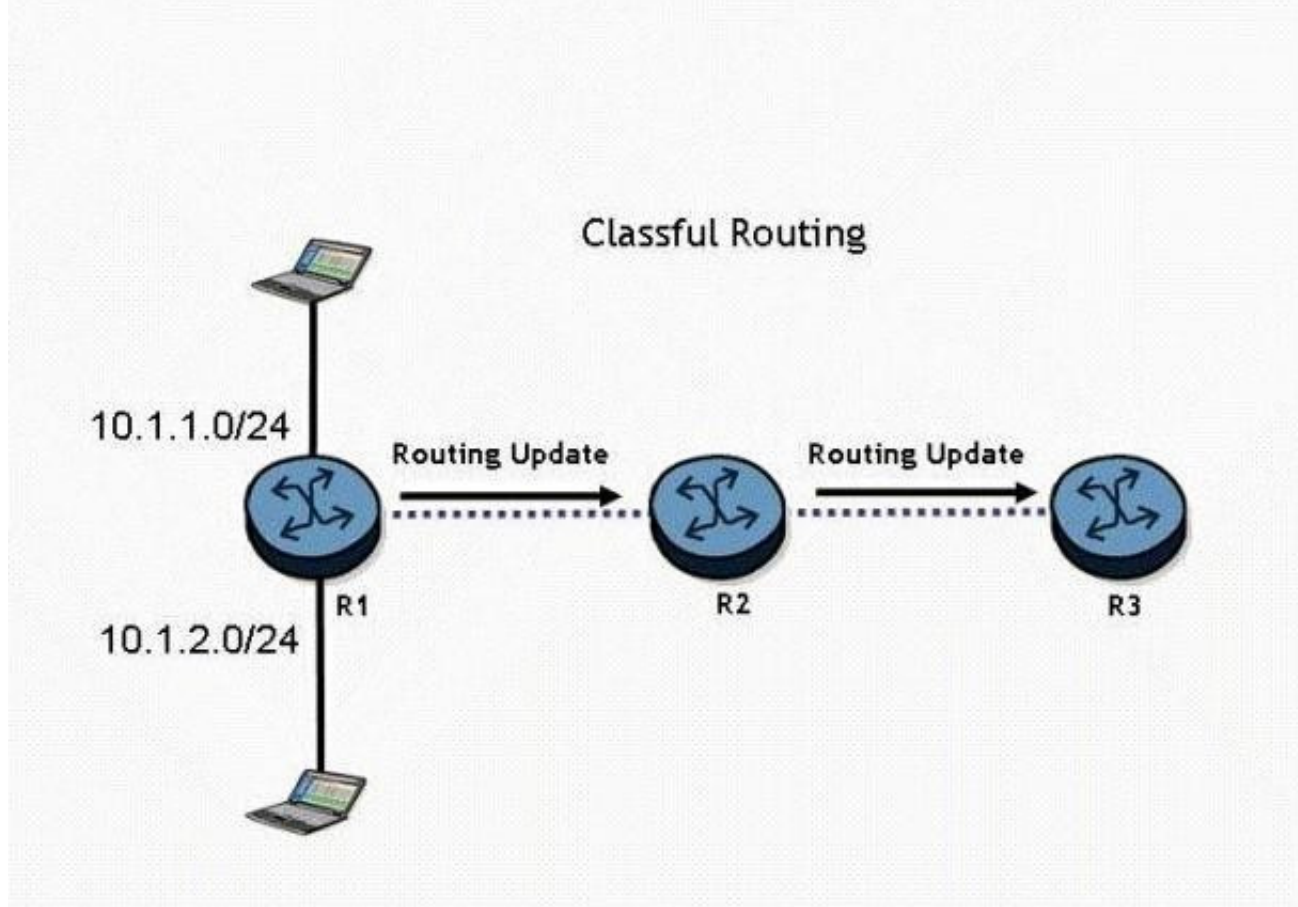
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### QUESTION 5

Click the exhibit button.



## Exhibit 1.1.j



Routers R1, R2, and R3 are running a classful routing protocol between them. Assuming that router R1 advertises all directly connected networks, how will these networks be represented in router R3's routing table?

- A. Router R3's routing table can only contain one of the routes, which will result in route flapping.
- B. Router R3's routing table will have one entry for 10.1.1.0/24 and one entry for 10.1.2.0/24.
- C. The networks will be represented with one entry of 10.0.0.0/8 in router R3's routing table.
- D. The networks will be represented with one entry of 10.0.0.0/24 in router R3's routing table.

Correct Answer: C

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