



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

Nokia NRS II Composite Exam: OSPF version

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#### QUESTION 1

Consider a device that uses per-platform label space; which of the following fields is NOT contained in the LFIB?

- A. Incoming label
- B. Outgoing label
- C. Incoming interface
- D. Outgoing interface

Correct Answer: C

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#### QUESTION 2

Which MPLS label mode saves label mappings received from all peer LSRs?

- A. Conservative label retention
- B. Liberal label retention
- C. Downstream on demand
- D. Downstream unsolicited

Correct Answer: B

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#### QUESTION 3

Which of the following routes is NOT considered an internal route?

- A. A route received from a BGP peer within the same AS.
- B. A route originated by a router in a different cluster of the same AS.
- C. A route received from a BGP peer from a different member AS of a confederation.
- D. A route received from a BGP peer from the same member AS of a confederation.

Correct Answer: C

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#### QUESTION 4

If OSPF is used in a multi-area OSPF network, which of the following statements regarding route summarization is true?

- A. Manual route summarization can only be done on autonomous system border routers.



B. Manual route summarization must be done on all the backbone routers to be effective. Manual route summarization is optional on the routers in non-backbone areas.

C. Manual route summarization is done on the ABRs. By default, automatic summarization is done; however, it may not be optimal for all networks.

D. Manual route summarization is done on the ABRs. By default, no route summarization is done and all routes are advertised to all areas.

Correct Answer: D

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### QUESTION 5

Which of the following statements regarding route reflectors is TRUE?

A. Route reflectors propagate BGP learned routes to their clients.

B. Route reflectors require "n" iBGP sessions, where "n" is the number of BGP routers in the AS.

C. Route reflectors disable iBGP split horizon for all iBGP peers in the AS.

D. Route reflectors do not work in conjunction with confederations.

Correct Answer: A

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