



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

Nokia NRS II Composite Exam: OSPF version

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**QUESTION 1**

Exhibit

```
ALA-1# configure router
ALA-1>config>router# router-id 138.120.54.73
ALA-1>config>router# ospf
ALA-1>config>router>ospf$ area 0.0.0.0
ALA-1>config>router>ospf>area$ interface ALA-2
ALA-1>config>router>ospf>area>if# interface-type broadcast
ALA-1>config>router>ospf>area>if# metric 100
ALA-1>config>router>ospf>area>if# priority 25
ALA-1>config>router>ospf>area>if# exit
```

```
•ALA-2# configure router
•ALA-2>config>router# router-id 138.120.54.72
•ALA-2>config>router# ospf
•ALA-2>config>router>ospf$ area 0.0.0.0
•ALA-2>config>router>ospf>area$ interface ALA-1
•ALA-2>config>router>ospf>area>if# interface-type point-to-point
•ALA-2>config>router>ospf>area>if# metric 10
•ALA-2>config>router>ospf>area>if# priority 25
•ALA-2>config>router>ospf>area>if# exit
•ALA-2>config>router>ospf>area# interface system
```

Given the two configurations shown, identify the two incorrect statements below: (Choose two)

- A. Both routers will generate OSPF Hello packets.
- B. The system interface is missing in one configuration so OSPF will not operate correctly.
- C. The interface type settings differ, but OSPF will still operate correctly.
- D. Metric values differ, but this does not prevent OSPF operation.

Correct Answer: BC



## QUESTION 2

What is the default Nokia 7750 SR TTL of a BGP advertisement between confederation members?

- A. 1
- B. 32
- C. 64
- D. 255

Correct Answer: A

---

## QUESTION 3

In an IP datagram, which of the following fields identifies the receiving application?

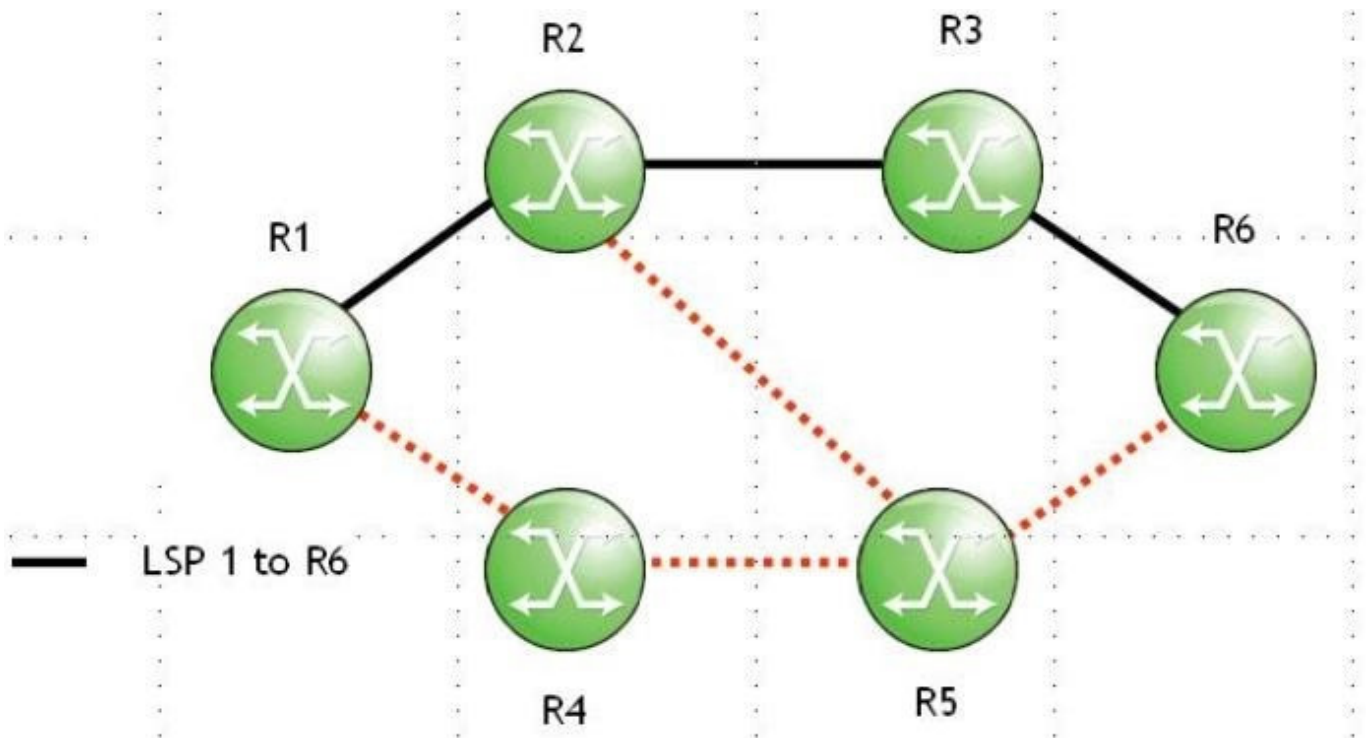
- A. The protocol field of the transport layer header.
- B. The port field of the transport layer header.
- C. The protocol field of the network layer header.
- D. The port field of the network layer address.

Correct Answer: B

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## QUESTION 4

Click on the exhibit.



When router R1 forwards a PATH message to router R2, which of the following about the PATH message's IP header is TRUE?

- A. The options field is set to router alert.
- B. The source address is R1's egress interface address.
- C. The destination address is R2's ingress interface address.
- D. The HOP object includes R2's system address.

Correct Answer: A

### QUESTION 5

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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