



# 4A0-C01<sup>Q&As</sup>

Nokia NRS II Composite Exam

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### QUESTION 1

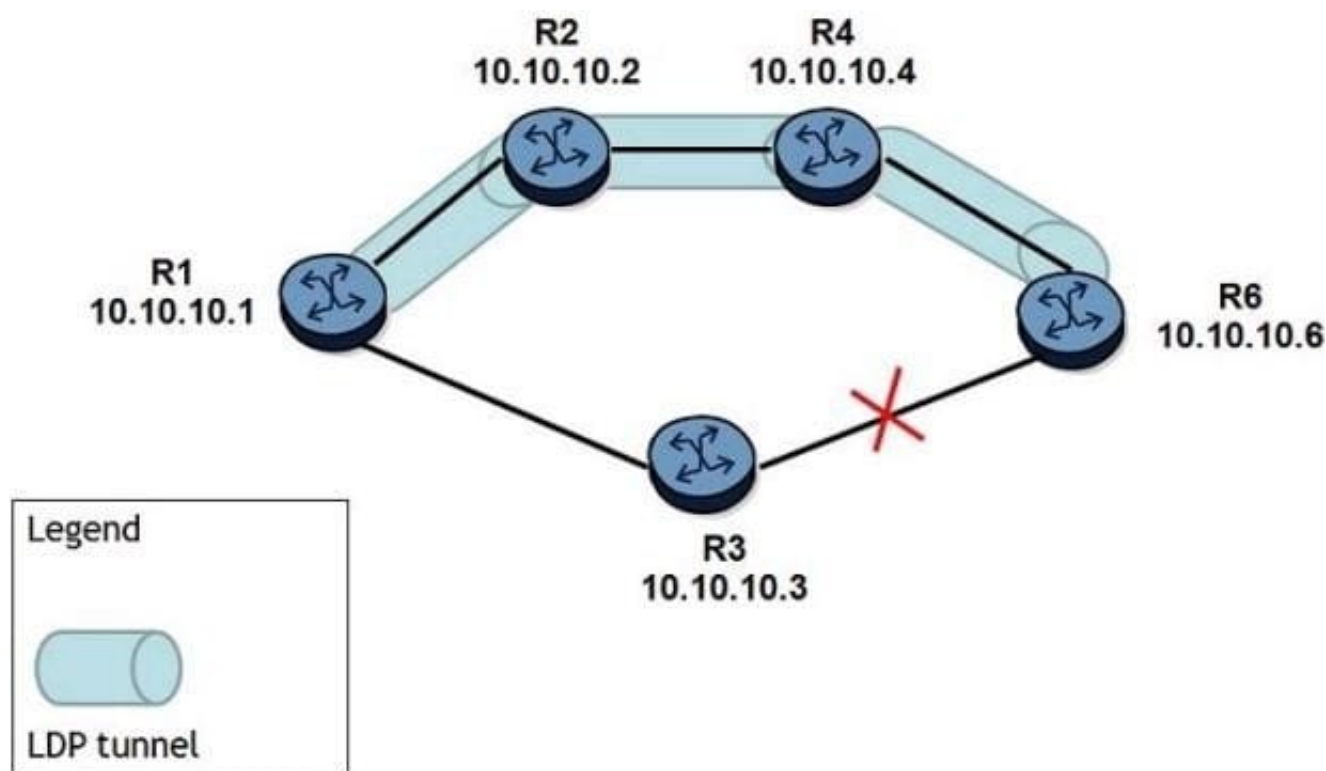
Which of the following statements best describes the flooding of traffic on a PE when traffic is received on a SAP?

- A. Traffic is flooded to all SAPs in the service.
- B. Traffic is flooded to all SAPs and spoke SDPs in the service.
- C. Traffic is flooded to all SAPs and mesh SDPs in the service.
- D. Traffic is flooded to all SAPs, spoke SDPs, and mesh SDPs in the service.
- E. The traffic is not flooded.

Correct Answer: D

### QUESTION 2

Click on the exhibit.



An LDP tunnel is established on R1-R2-R4-R6 because the link between routers R3 and R6 is down. With the LDP-IGP Sync feature enabled, what happens immediately after the link is restored?

- A. A new LDP session is established on R1-R3-R6 as soon as the FIB is updated.
- B. The LDP session remains unchanged until the existing path R1-R2-R4-R6 goes down.



C. A new LDP session is established on R1-R3-R6 as soon as router R1 receives a new label for router R6.

D. The LDP session remains unchanged until router R3 stops advertising the maximum metric for the link to router R6.

Correct Answer: D

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### QUESTION 3

Which OSPFv3 LSA is similar to the OSPFv2 Type 5 LSA?

A. AS External

B. Inter-Area Prefix

C. Inter-Area Router

D. Intra-Area Prefix

Correct Answer: A

---

### QUESTION 4

Which of the following fields does NOT appear in the MPLS label header?

A. Label

B. Frame check sequence

C. Traffic Class (previously called Experimental)

D. Time To live

E. Bottom of stack bit

Correct Answer: B

---

### QUESTION 5

Click the exhibit.



```
R1# show router 100 fib 1
```

```
=====
FIB Display
=====
```

Prefix	NextHop	Protocol
10.1.5.0/24		LOCAL
10.1.5.0 (R1-R5)		
10.6.4.0/24		BGP_VPN
10.10.10.4 (VPRN Label:131065 Transport:LDP)		
10.10.10.5/32		BGP
10.1.5.5 Indirect (R1-R5)		
10.10.10.6/32		BGP_VPN
10.10.10.4 (VPRN Label:131065 Transport:LDP)		
192.168.10.0/24		BGP
10.1.5.5 Indirect (R1-R5)		
192.168.20.0/24		BGP_VPN
10.10.10.4 (VPRN Label:131065 Transport:LDP)		

```
=====
Total Entries : 6
```

Based on this output from PE router R1, how many other PEs are participating in the VPRN?

- B. 1
- C. 2
- D. 3

Correct Answer: B

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