



# 4A0-103<sup>Q&As</sup>

Alcatel-Lucent Multiprotocol Label Switching

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### QUESTION 1

What is the function of the MPLS label assigned to a packet?

- A. It identifies the FEC.
- B. It specifies the packet's header length
- C. It identifies the origin of the packet.
- D. It specifies the type of data contained in the packet

Correct Answer: A

### QUESTION 2

Click on the exhibit.

```
configure router mpls
  path "to-PE2"
    hop 1 10.48.1.1 strict
    hop 2 10.1.3.1 strict
    hop 3 10.1.2.2 strict
    hop 4 10.32.1.2 strict
  no shutdown
exit
lsp "LSP-to-PE2"
  to 10.1.4.78
  cspf
  exit
  primary "to-PE2"
  exit
  no shutdown
exit
no shutdown
```

This LSP terminates on a system IP address. What is the system address of the destination node?

- A. 10.32.1.2
- B. 10.1.4.78
- C. 10.48.1.1
- D. 10.1.2.2

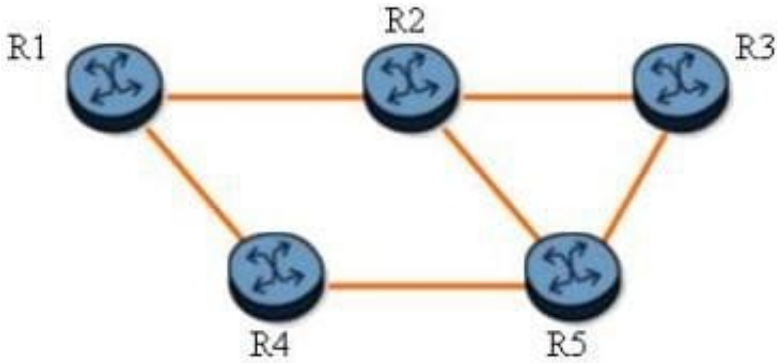


Correct Answer: C

---

### QUESTION 3

Click on the exhibit.



Two LSPs traverse the path R1-R2-R3. Both LSPs are configured with facility fast reroute and link protection. When router R1 is the PLR, which router becomes the Merge Point (MP) for this LSP?

- A. Router R1
- B. Router R2
- C. Router R3
- D. Router R4
- E. Router R5

Correct Answer: B

---

### QUESTION 4

Click on the exhibit.



```
*A:SRC_R1# show router ldp bindings
```

```
=====
```

```
LDP LSR ID: 10.10.10.1
```

```
=====
```

```
Legend: U - Label In Use, N - Label Not In Use, W - Label Withdrawn  
S - Status Signaled Up, D - Status Signaled Down  
E - Epipe Service, V - VPLS Service, M - Mirror Service  
A - Apipe Service, F - Fpipe Service, I - IES Service, R - VPRN service  
P - Ipipe Service, WP - Label Withdraw Pending, C - Cpipe Service  
BU - Alternate Next-hop for Fast Re-Route, TLV - (Type, Length: Value)
```

```
=====
```

```
LDP Prefix Bindings
```

```
=====
```

Prefix Peer	IngLbl	EgrLbl	EgrIntf/ LspId	EgrNextHop
10.10.10.1/32 10.10.10.2	131071U	--	--	--
10.10.10.2/32 10.10.10.2	--	131071	1/1/1	10.1.2.2
192.10.1.2/32 10.10.10.2	--	131067	--	--

```
=====
```

```
No. of Prefix Bindings: 3
```

```
=====
```

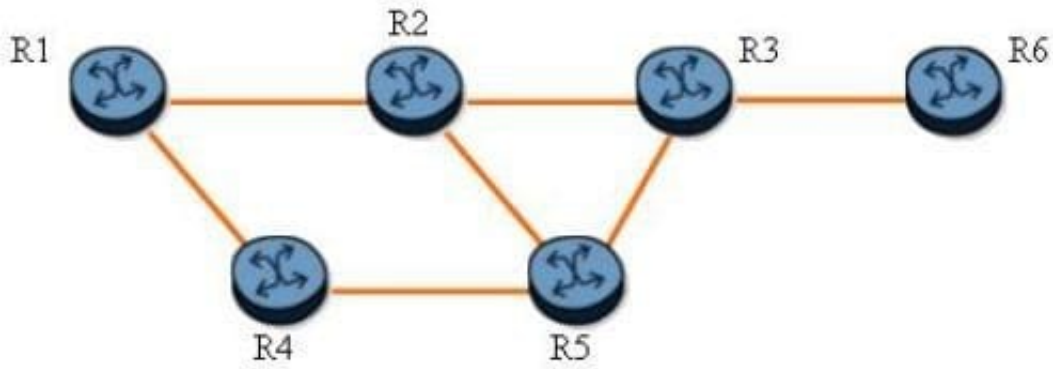
What is the possible reason that the label for prefix 192.10.1.2/32 is not active?

- A. The router does not have a route to reach to the peer 10.10.10.2/32.
- B. The router does not have a route to reach to the prefix 192.10.1.2/32.
- C. The router does not have an export policy defined to export the prefix 192.10.1.2/32 into LDP.
- D. The router receives an invalid label for the prefix 192.10.1.2/32 from its peer.

Correct Answer: B

## QUESTION 5

Click on the exhibit.



Assume that the packet in the original LSP already has two labels.

An LSP traverses R1-R2-R3-R6 and one-to-one fast reroute is enabled. If the protected LSP transports two labels, and router R2 has failed, how many labels will be on the detour path?

- A. 1
- B. 2
- C. 3
- D. 4

Correct Answer: B

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