

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

Alcatel-Lucent Multiprotocol Label Switching

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**QUESTION 1**

Which of the following about Fast Reroute node protection tunnels is FALSE?

- A. Node protection tunnels detour around a failed next downstream router.
- B. Node protection tunnels can only be requested for a primary LSP path.
- C. Node protection tunnels are only used by one-to-one Fast Reroute.
- D. Link protection tunnels are established if a router is unable to establish node protection tunnels.

Correct Answer: C

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**QUESTION 2**

What MPLS function should be performed by a router that receives a data packet with an MPLS label value of 0?

- A. Push an additional label onto the label stack.
- B. Pop the label.
- C. Swap the label.
- D. Pop the label and push an additional label onto the label stack.

Correct Answer: B

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**QUESTION 3**

Which of the following statements regarding DiffServ-TE LSPs is true?

- A. The Maximum Allocation Model (MAM) provides the most efficient bandwidth utilization model
- B. In the Maximum Allocation Model (MAM), each CT receives dedicated bandwidth constraints.
- C. In the Russian Doll Model (RDM), a CT2 LSP automatically preempts a CT1 LSP.
- D. Using the Russian Doll Model (RDM), a CT1 LSP may use unreserved CTO bandwidth.

Correct Answer: B

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**QUESTION 4**

Click on the exhibit.

```
lsp "LSP-toR6"  
  to 10.10.10.6  
  cspf  
  primary "Primary_Path"  
  exit  
  secondary "Secondary_Path-1"  
  exit  
  secondary "Secondary_Path-2"  
  exit  
  secondary "Secondary_Path-3"  
    standby  
    path-preference 10  
  exit  
  secondary "Secondary_Path-4"  
    standby  
    path-preference 20  
  exit  
no shutdown
```

If the primary path goes down, which secondary LSP path will the head-end router select first?

- A. Secondary\_Path-1 B. Secondary\_Path-2
- C. Secondary\_Path-3
- D. Secondary\_Path-4

Correct Answer: C

#### QUESTION 5

Fill in the blanks: The device at the beginning of an LSP is referred to as the \_\_\_\_\_, and the device at the end of an LSP is referred to as the \_\_\_\_\_.

- A. PE, P
- B. LER, LSR
- C. LSR, LER
- D. iLER, eLER
- E. eLER, iLER
- F. P, PE

Correct Answer: D