

# 4A0-105<sup>Q&As</sup>

Alcatel-Lucent Virtual Private LAN Services

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**QUESTION 1**

MC-LAG provides link and node protection from an MDU to 3 or more PE devices.

- A. TRUE
- B. FALSE

Correct Answer: B

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**QUESTION 2**

What must be enabled in order to prevent a loop within a LAG?

- A. RSTP
- B. Dynamic-cost
- C. LACP active
- D. Nothing, There are no loops in LAGs

Correct Answer: C

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**QUESTION 3**

How is it possible for multiple services to be carried over the same MPLS LSPs?

- A. Multiple SDPs must be configured and bound to the LSPs for this to be possible.
- B. It is not possible to carry multiple services over the same MPLS LSPs.
- C. A vc-label is signaled per service.
- D. The vc-id is part of the data plane and maps the traffic to the appropriate service.

Correct Answer: A

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**QUESTION 4**

What is the MTU impact on the SDP path-mtu if fast reroute facilities-mode is implemented on the LSP?

- A. There will be no impact on the path-mtu.
- B. The path-mtu will decrease by 4 bytes.
- C. The path-mtu will increase by 4 bytes.
- D. The path-mtu will decrease by 8 bytes.

E. The path-mtu will increase by 8 bytes.

Correct Answer: B

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#### QUESTION 5

In Active/Standby pseudowires a failed pseudowire has recovered. Under what circumstances will the active pseudowire revert to the previously failed link?

- A. It will always revert to the previously failed link.
- B. It will never revert to the previously failed link.
- C. It will revert if the precedence of the previously failed link is set to 0 or "primary".
- D. It will revert if the precedence of the previously failed link is lower than the currently active link

Correct Answer: C

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