4A0-103^{Q&As}

Alcatel-Lucent Multiprotocol Label Switching

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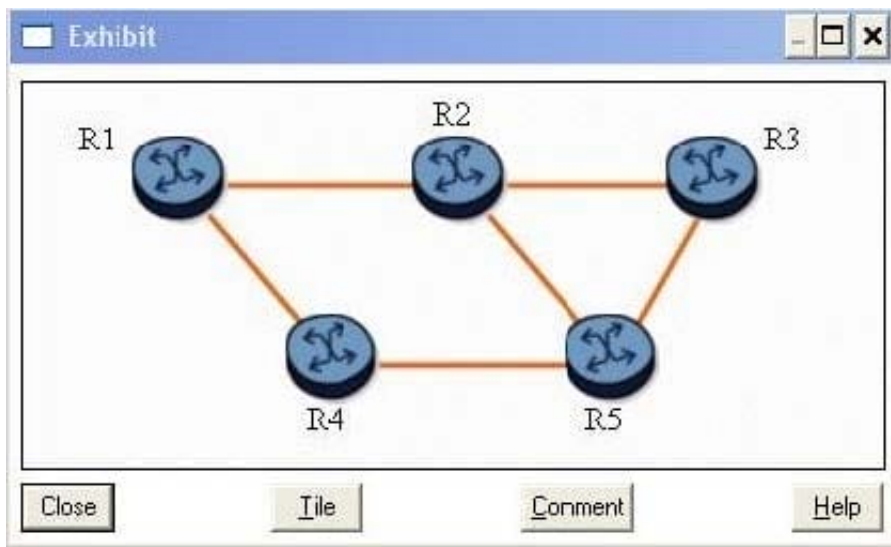
QUESTION 1

Using facility mode fast reroute, how does the PLR learn the address of the MP?

A. The PLR issues an RSVP PATH message to the tail-end requesting the address of the MP.

B. The PLR learns the address of the MP from the ERO.

C. The PLR learns the address of the MP from the RRO.

D. The PLR learns the address of the MP from the targeted RSVP Hello message.

E. The PLR knows the address of the MP is the same as the tail-end router.

Correct Answer: C

QUESTION 2

Click on the exhibit button below.

Assuming that LSP R1-R2-R3 requests the default fast reroute configuration, which router becomes a DMP for the detour tunnels?

A. Router R1

B. Router R2

C. Router R3

D. Router R4

E. Router R5

Correct Answer: E

QUESTION 3

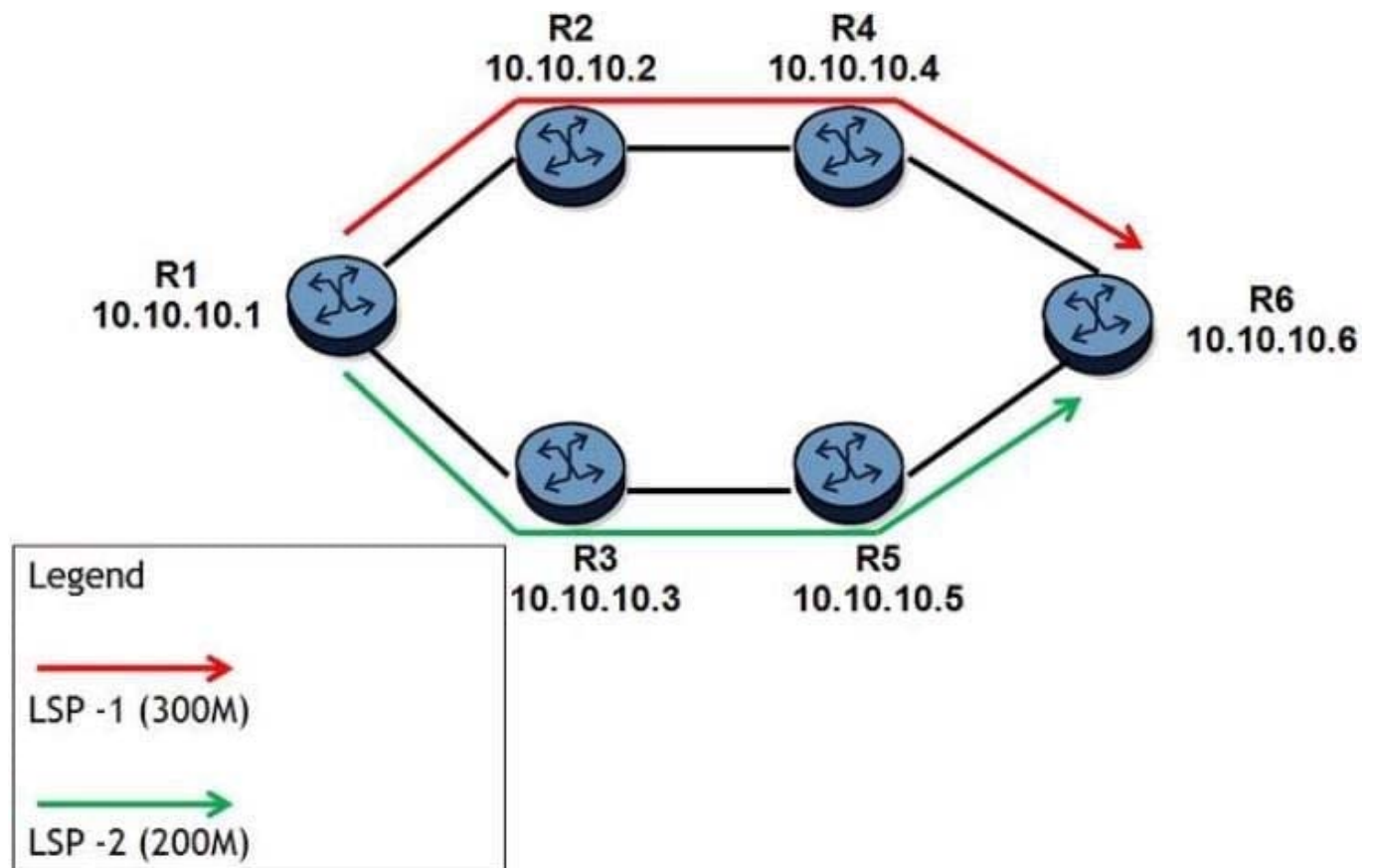Fill in the blanks: A _____device has all interfaces inside the provider domain, and a _____ device has at least one interface outside the provider domain.

A. PE, P

B. P, PE

C. PE, CE

D. CE, PE

E. CE, P

Correct Answer: B

QUESTION 4

Click on the exhibit.

Initially, all links along the path R1-R2-R4-R6 have 400Mbps unreserved bandwidth and all links along the path R1-R3-R5-R6 have 800Mbps unreserved bandwidth. Shared Explicit reservation style is used and Make-Before-Break is enabled. Both fully loose LSPs have been signaled as shown. Later, the configured bandwidth for LSP-1 is changed

to 400Mbps. Which of the following is TRUE?

A. After a new path for LSP-1 is established on R1-R3-R5-R6, the old path is torn down.

B. After the old path for LSP-1 is torn down, the new path is established on R1-R3-R5-R6.

C. LSP-1 will stay on R1-R2-R4-R6 because there is enough bandwidth on the existing path.

D. LSP-1 will be torn down because CSPF fails to find a new path.

Correct Answer: C

QUESTION 5

In MPLS, labels are distributed in the opposite direction of the data flow.

A. TRUE

B. FALSE

Correct Answer: A

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