4A0-103 ^{Q&As}

Alcatel-Lucent Multiprotocol Label Switching

Pass Alcatel-Lucent 4A0-103 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

https://www.leads4pass.com/4a0-103.html

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by Alcatel-Lucent Official Exam Center

⚙ **Instant Download** After Purchase

⚙ **100% Money Back** Guarantee

⚙ **365 Days** Free Update

⚙ **800,000+** Satisfied Customers

QUESTION 1

Which of the following conditions must a router meet for an LSP path\\'s RSVP session to exist? Choose two answers

A. The router must build the Path State Block (PSB).

B. The router must build the Reservation State Block (RSB).

C. The router must build the Session State Block (SSB)

D. The router must send the second RESV refresh message.

E. The router must receive the second PATH refresh message.

Correct Answer: AB

QUESTION 2

Click on the exhibit.

```
*A:SRC_R2# show router ldp session

==========================================================================
LDP Sessions
==========================================================================
Peer LDP Id        Adj Type   State         Msg Sent  Msg Recv  Up Time
--------------------------------------------------------------------------
10.10.10.1:0       Link       Established   26        26        0d 00:00:59
--------------------------------------------------------------------------
No. of Sessions: 1
==========================================================================
*A:SRC_R2#
```
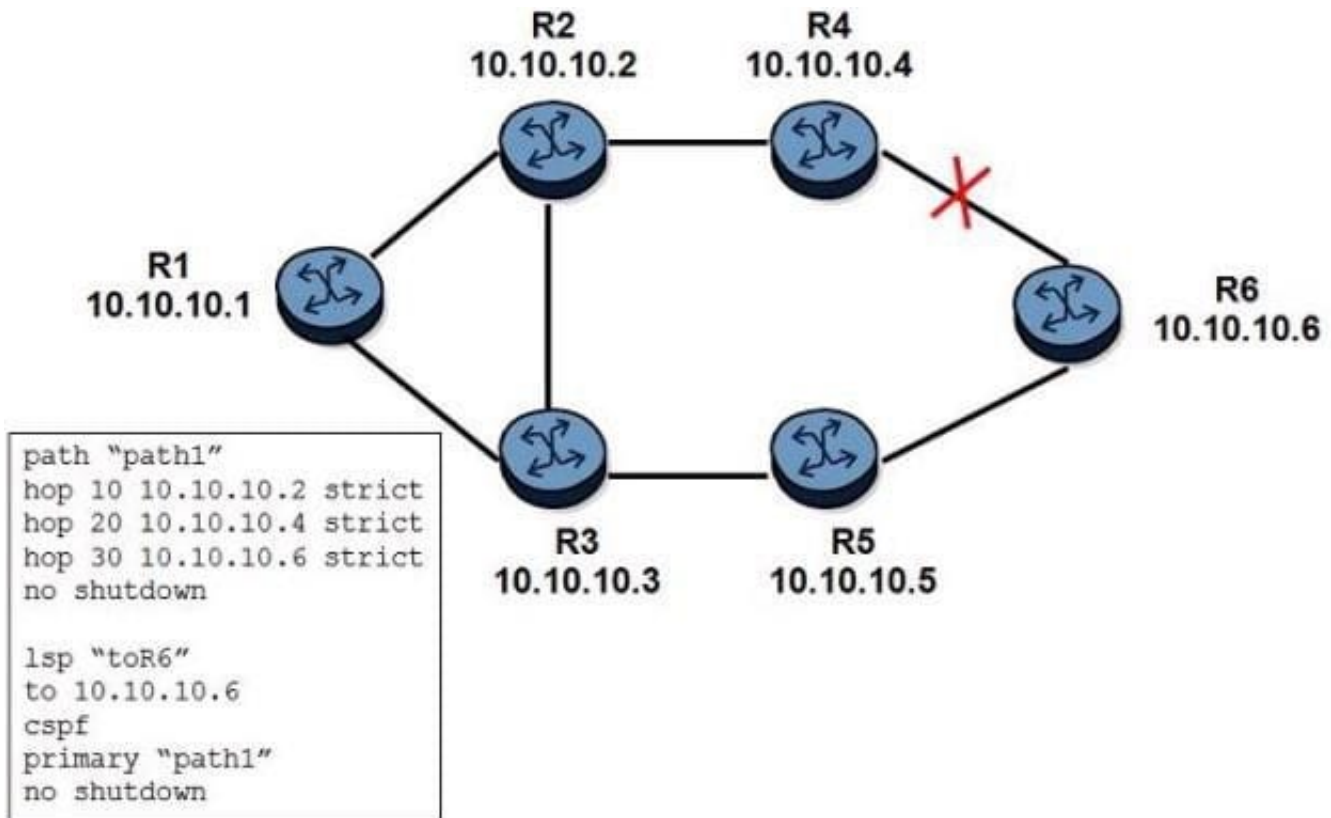
Why might router R2 have a Link LDP session to R1 (10.10.10.1:0) but not to R3 (10.10.10.3:0)?

A. LDP is not configured on R2.

B. R2 does not have a route to 10.10.10.3.

C. LDP is not configured on R3\\'s interface to R2.

D. The targeted session is not configured on R2.

Correct Answer: C

QUESTION 3

Click on the exhibit.

R2
10.10.10.2

R4
10.10.10.4

R1
10.10.10.1

R6
10.10.10.6

```
path "path1"
hop 10 10.10.10.2 strict
hop 20 10.10.10.4 strict
hop 30 10.10.10.6 strict
no shutdown

lsp "toR6"
to 10.10.10.6
cspf
primary "path1"
no shutdown
```

R3
10.10.10.3

R5
10.10.10.5

The link between routers R4 and R6 is down before the LSP is signaled. CSPF is enabled on the LSP. Which of the following conditions is TRUE?

A. Router R1 sends a PATH message and router R4 sends back a PATH Error message.

B. Router R1 does not send a PATH message because it detects an error.

C. Router R1 sends a PATH message and router R4 sends back a PATH Tear message.

D. Router R1 sends a PATH message and router R4 sends back a RESV Error message.

Correct Answer: B

QUESTION 4

Router R3 signals an LSP, reserving 1Gbps bandwidth on a 10Gbps link. RSVP configuration limits reservable bandwidth to 20 percent on the egress interface. Which of the following statements is true?

A. The egress RSVP interface has 80 percent bandwidth unreserved.

B. LSPs can reserve an additional 9.9 Gbps bandwidth on this RSVP interface.

C. The head end reserves 100Mbps for the LSP

D. The egress RSVP interface has 1 Gbps bandwidth unreserved.

Correct Answer: D

QUESTION 5

Which one of the following statements regarding the detour object transported in the detour path message is true?

A. The PLR sends it downstream with the RRO.

B. The PLR sends it downstream with the ERO.

C. It associates all detours with the source PLR.

D. The MP sends it upstream with the RESV message.

Correct Answer: B

Latest 4A0-103 Dumps   4A0-103 VCE Dumps   4A0-103 Practice Test