



4A0-100^{Q&As}

Alcatel-Lucent Scalable IP Networks

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

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

<https://www.passapply.com/4a0-100.html>

100% Passing Guarantee
100% Money Back Assurance

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

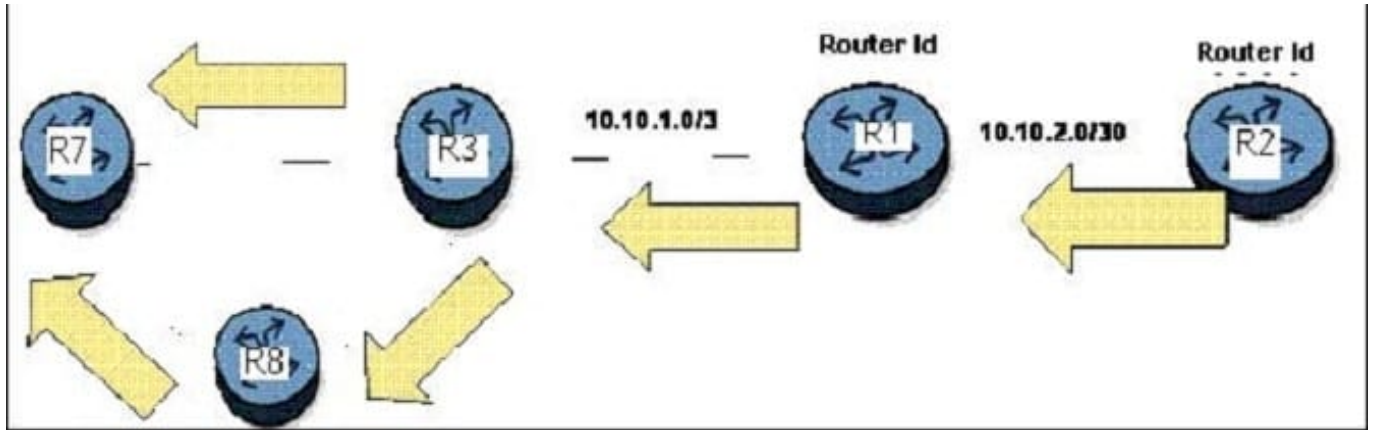
-  **Instant Download** After Purchase
-  **100% Money Back** Guarantee
-  **365 Days** Free Update
-  **800,000+** Satisfied Customers





QUESTION 1

In the diagram, R7 receives a new LSA from R3 and installs it in its link state database. 10 ms. later it receives another copy of the LSA with the same sequence number from R8. What does R7 do with the LSA received from R8?



- A. R7 silently discards the LSA received from R8.
- B. R7 installs the LSA received from R8 in its link state database and floods a copy to its neighbors.
- C. R7 discards the LSA received from R8 and sends an ACK to R8.
- D. R7 installs the LSA received from R8 in its link state database, sends an ACK to R8 and floods a copy to its neighbors.

Correct Answer: C

QUESTION 2

What is the purpose of the broadcast IP address?

- A. To provide an address that refers to all the IP devices in a given subnetwork.
- B. To provide an address that refers to a specific group of devices in a network.
- C. To provide an address that refers to a group of devices having the same IP address in different Layer 2 domains.
- D. To provide an address that refers to a single device on a given subnetwork.

Correct Answer: A

QUESTION 3

Which of the following is not supported on the Nokia 7450 ESS?

- A. Support for IPv6.



B. Support for POS.

C. Upgrade path to the Nokia 7750 SR.

D. Support for IS-IS

Correct Answer: C

QUESTION 4

Which field in the TCP header is used by the receiver to indicate how many segments it can receive?

A. Checksum

B. SYN

C. Destination port

D. Window size

E. MTU

Correct Answer: D

QUESTION 5

Which of the following about the displayed IP filter is TRUE?



```
*A:SRC_R1>config# show filter ip 1
=====
IP Filter
=====
Filter Id      : 1                               Applied      : Yes
Scope         : Template                       Def. Action  : Forward
Radius Ins Pt : n/a
CrCtl. Ins Pt : n/a
Entries        : 1
Description    : new-filter
=====
Filter Match Criteria : IP
=====
Entry         : 1
Description   : (Not Specified)
Log Id        : n/a
Src. IP       : 0.0.0.0/0
Src. Port     : None
Dest. IP      : 1.2.3.0/24
Dest. Port    : 200..300
Protocol      : 17                               Dscp         : Undefined
ICMP Type     : Undefined                       ICMP Code    : Undefined
Fragment      : off                             Src Route Opt : off
Sampling      : off                             Int. Sampling : on
IP-Option     : 0/0                             Multiple Option : off
TCP-syn       : off                             TCP-ack      : off
Option-pres   : off
Match action  : Drop
Ing. Matches  : 0 pkts
Egr. Matches  : 0 pkts
=====
```

- A. UDP (protocol 17) packets with destination IP address 1.2.3.0/24 and destination port number between 200 and 300 are forwarded.
- B. UDP (protocol 17) packets with destination IP address 1.2.3.0/24 and destination port number between 200 and 300 are dropped.
- C. UDP (protocol 17) packets with destination IP address 1.2.3.0/24 or destination port numbers 200 or 300 are dropped.
- D. UDP (protocol 17) packets with destination IP address 1.2.3.0/24 and source port number between 200 and 300 are dropped.

Correct Answer: A

[Latest 4A0-100 Dumps](#)

[4A0-100 PDF Dumps](#)

[4A0-100 VCE Dumps](#)