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Alcatel-Lucent Interior Routing Protocols and High Availability

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QUESTION 1
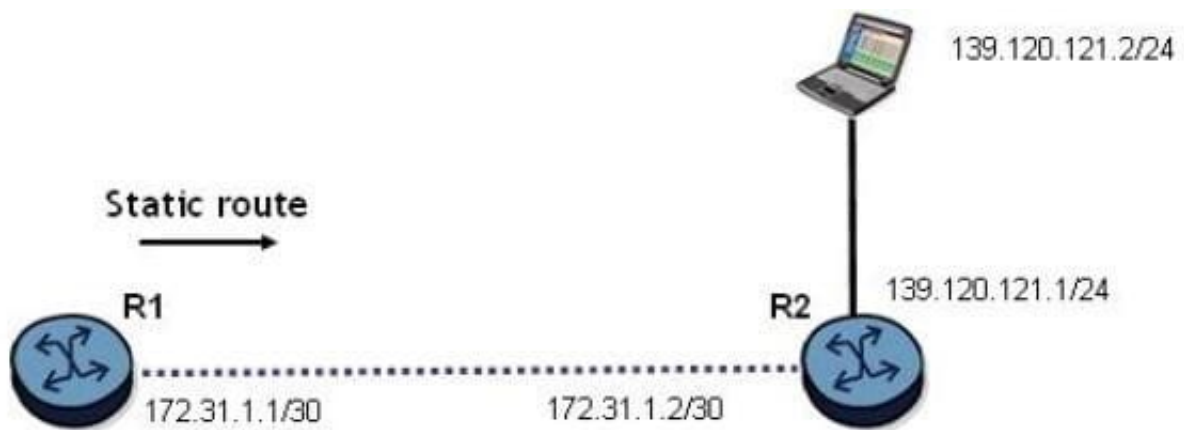
Which OSPFv3 LSA advertises the location of an ASBR?

A. Intra-Area Prefix LSA

B. Inter-Area Prefix LSA

C. Inter-Area Router LSA

D. AS External LSA

Correct Answer: C

QUESTION 2

Click on the exhibit.


```
*RO1>config>router# static-route 139.120.121.0/24 next-hop 172.31.1.1
*RO1>config>router# ping 139.120.121.2 source 172.31.1.1
PING 139.120.121.2 56 data bytes
No route to destination. Address: 139.120.121.2, Router: Base
No route to destination. Address: 139.120.121.2, Router: Base
No route to destination. Address: 139.120.121.2, Router: Base
No route to destination. Address: 139.120.121.2, Router: Base
No route to destination. Address: 139.120.121.2, Router: Base

---- 139.120.121.2 PING Statistics ----
5 packets transmitted, 0 packets received, 100% packet loss
```

A static route has been configured on router R1 to reach the PC at 139.120.121.2. What might be causing the ping to fail?

A. Router R2 needs a static route to the PC.

B. Router R2 needs a default to router R1.

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C. Router R1 needs a default route to router R2.

D. The static route should use a next-hop of 172.31.1.2

Correct Answer: D

QUESTION 3

In which of the following types of areas does an OSPF router not set the E bit in its Type 1 LSA?

A. Not so stubby area

B. Stub area

C. Backbone area

D. Normal area

Correct Answer: B

QUESTION 4

Which function or component of the Alcatel-Lucent 7750 SR is in charge of supporting dynamic routing protocols and constructing the routing table?

A. IOM

B. CPM

C. FIB

D. SPF

Correct Answer: B

QUESTION 5

Click on the exhibit.

```
R6# show router ospf database

===================================================================
OSPF Link State Database (Type : All)
===================================================================

Type       Area Id       Link State Id     Adv Rtr Id       Age    Sequence      Cksum
-------------------------------------------------------------------
Router     0.0.0.0       10.10.10.2        10.10.10.2       2      0x8000000c    0xb616
Router     0.0.0.0       10.10.10.3        10.10.10.3       473    0x80000005    0xbedd
Router     0.0.0.0       10.10.10.4        10.10.10.4       5      0x80000006    0xd789
Router     0.0.0.0       10.10.10.6        10.10.10.6       476    0x80000005    0x233a
Network    0.0.0.0       10.2.4.4          10.10.10.4       4      0x80000001    0x28b9
Network    0.0.0.0       1.1.1.6           10.10.10.6       472    0x80000002    0xdce5
AS Ext     n/a           192.168.1.0       10.10.10.4       36     0x80000001    0x271e
AS Ext     n/a           192.168.2.0       10.10.10.4       36     0x80000001    0x1c28
-------------------------------------------------------------------
No. of LSAs: 8
===================================================================
```

Given the output shown, which router is the ASBR in this network?

A. 10.10.10.2

B. 10.10.10.3

C. 10.10.10.4

D. 10.10.10.6

E. There is no ASBR configured in the network.

Correct Answer: C

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