4A0-101^{Q&As}

Alcatel-Lucent Interior Routing Protocols and High Availability

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QUESTION 1

What is the source IP address in an OSPF update?

A. 224.0.0.5

B. 224.0.0.6

C. The unicast IP address of the interface the update is sent on

D. The system address of the router.

Correct Answer: C

QUESTION 2

An interface has a MAC address of 24-16-4d-16-b5-3d. What link-local address will be assigned to this interface?

A. fe80::2416:4dff:fe16:b53d

B. fe80::2616:4dff:fe16:b53d

C. ff80::2416:4dff:fe 16:b53d

D. ff80::2616:4dff:fe 16:b53d

E. fd80::2416:4dff:fe16:b53d

Correct Answer: B

QUESTION 3

If two routers running IS-IS protocols are exchanging Hello packets with different authentication types, which of the following statements regarding the adjacency state established between them is true?

A. Different authentication types are not possible because IS-IS only supports password authentication.

B. An adjacency will not be formed

C. The two routers negotiate the authentication type and then reach the up state.

D. Only an L2 adjacency will form, as long as both routers are L2 capable.

Correct Answer: B

QUESTION 4

Which OSPFv3 LSA is similar to the OSPFv2 Type 5 LSA?

A. AS External

B. Inter-Area Prefix

C. Inter-Area Router

D. Intra-Area Prefix

Correct Answer: A

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      347    0x80000009   0xcd9a
Router    0.0.0.0        10.10.10.3        10.10.10.3      347    0x80000005   0xbedd
Router    0.0.0.0        10.10.10.6        10.10.10.6      350    0x80000005   0x233a
Network   0.0.0.0        1.1.1.6           10.10.10.6      346    0x80000002   0xdce5
Summary   0.0.0.0        10.2.4.0          10.10.10.2      441    0x80000002   0x9136
Summary   0.0.0.0        10.10.10.4        10.10.10.2      440    0x80000001   0xc8ed
------------------------------------------------------------------------
No. of LSAs: 6
========================================================================
```

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: E

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