



4A0-C01^{Q&As}

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QUESTION 1

If a Router originates a type 1 router LSA with the E bit set what types of areas can it belong to? Select all that apply.

- A. Not So Stubby Area
- B. Stub Area
- C. Backbone Area
- D. Standard Area

Correct Answer: ACD

QUESTION 2

In OSPFv3, which of the following LSA types carries prefixes and is only flooded in the area where it is generated?

- A. Link
- B. AS External
- C. Router
- D. Intra-Area Prefix

Correct Answer: D

QUESTION 3

Which of the following about dot1Q SAPs is FALSE?

- A. The dot1Q default SAP (port: *) can be used to pass VLAN tags transparently through a network.
- B. The dot1Q null SAP (port: 0) accepts all tagged frames and untagged frames.
- C. The dot1Q default SAP (port: *) accepts all untagged frames and any frames with tag values that are not used as a service-delimiting value on another SAP.
- D. A dot1q null SAP (port: 0) and a dot1q default SAP (port: *) cannot both be defined on the same port.

Correct Answer: B

QUESTION 4

Which of the following timers can be adjusted to reduce the time a router waits between attempts to reestablish an LSP after it has failed?

- A. lsp retry-timer



- B. lsp retry-limit
- C. mpls resignal-timer
- D. rsvp refresh-time
- E. router rsvp keep-multiplier

Correct Answer: A

QUESTION 5

Click the exhibit button.

```
*A:R4# 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    10.10.10.3    10.10.10.3   1337 0x80000011 0x7789
Router 0.0.0.0    10.10.10.4    10.10.10.4   1105 0x8000000d 0x7093
Summary 0.0.0.0    10.1.3.0      10.10.10.3   962  0x80000005 0xe103
Summary 0.0.0.0    10.1.5.0      10.10.10.3   1916 0x80000004 0xb9c5
AS Summ 0.0.0.0  10.10.10.5    10.10.10.3   935  0x80000004 0x90bb
-----
No. of LSAs: 5
=====
*A:R4#
```

Assuming that the router ID of the router shown is 10.10.10.4, which of the following statements regarding the CLI output is true?

- A. The router with router ID 10.10.10.5 is an ASBR.
- B. The router with router ID 10.10.10.3 is an ASBR.
- C. The router with router ID 10.10.10.5 originated the AS summary LSA in its own area.
- D. The router with router ID 10.10.10.4 is in the same area as the router with router ID 10.10.10.5.

Correct Answer: A