

350-029^{Q&As}

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QUESTION 1

What does UDLD stand for?

- A. UniDirectional Loop Detection
- B. Unspecified Distribution Label Detection
- C. Unified Distribution Label Direction
- D. UniDirectional Link Detection

Correct Answer: D

QUESTION 2

Which OSPF LSA is used to support MPLS Traffic-Engineering?

- A. NSSA LSA (Type 7)
- B. Opaque LSA (Type 11)
- C. Opaque LSA (Type 9)
- D. Opaque LSA (Type 10)
- E. External LSA (Type 5)

Correct Answer: D

Type 10 - an area-local "opaque" LSA as defined by RFC2370. Opaque LSAs contain information which should be flooded by other routers even if the router is not able to understand the extended information itself. Typically type 10 LSAs are used for traffic engineering extensions to OSPF, flooding extra information about links beyond just their metric, such as link bandwidth and color.

QUESTION 3

Which type of AAL does ATM utilize to deliver CBR traffic?

- A. AAL2
- B. AAL4
- C. AAL5
- D. AAL1
- E. AAL3

Correct Answer: D



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An ATM Adaptation layer 1 or AAL1 is used for transmitting Class A traffic, that is, real-time, constant bit rate, connection oriented traffic (example- uncompressed audio and video). Bits are fed in by the application at constant rate and must be delivered to other end with minimum delay, jitter or overhead. The input is stream of bits without message boundaries. For this traffic, error detection protocols cannot be used since timeouts and retransmission causes delay but the missing cells are reported to the application, that must take its own action to recover from them.

QUESTION 4

Which three attribute-value pairs (AVPs) must be present in L2TPv3 ICRQ messages? (Choose three.)

- A. PW capabilities list
- B. Message type
- C. Assigned control connection ID
- D. PW type
- E. Remote session ID
- F. Hostname

Correct Answer: BDE

The ICRQ can include information such as pseudowire type, required Layer 2specific sublayer, and circuit status. The following AVPs MUST be present in the ICRQ: Message Type Local Session ID Remote Session ID Serial Number Pseudowire Type Remote End ID Circuit Status Services

QUESTION 5

When the Cisco IOS OSPF command ip ospf dead-interval minimal hello-multiplier 5 is configured, which two statements are true? (Choose two.)

- A. OSPF hello interval is 5 seconds
- B. OSPF hello interval is 1 second
- C. OSPF dead interval is 1 second
- D. OSPF dead interval is 5 seconds
- E. OSPF dead interval is 20 seconds
- F. OSPF hello interval is 0.2 second

Correct Answer: CF

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