# 350-029<sup>Q&As</sup>

CCIE Service Provider written

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**QUESTION 1**

Routes redistributed into an OSPF ASBR are which LSA type?

A. LSA type 6

B. LSA type 1

C. LSA type 2

D. LSA type 5

E. LSA type 3

F. LSA type 4

Correct Answer: D

**QUESTION 2**

How many messages does Internet Key Exchange (IKE) use to negotiate SA characteristics when running in main mode?

A. 3 messages

B. 6 messages

C. 4 messages

D. 2 messages

E. 5 messages

Correct Answer: B

3.1.1 Main Mode The Main Mode is an exchange in the first phase of IKE/ISAKMP (The ISAKMP Identity Protection Exchange) the first two messages are used for negotiating the security policy for the exchange. The next two messages are used for the Diffie-Hellman keying material exchange. The last two messages are used for authenticating the peers with signatures or hashes and optional certificates. Last two authentication messages are encrypted with the previously negotiated key and the identities of the parties are protected from eavesdroppers.

**QUESTION 3**

Two customer sites are connected to a service provider backbone through L2VPN. GRE is carrying L2VPN circuits across the backbone. Which part of the packet carries the information to route the L2VPN circuits?

A. GRE header

B. LDP header

C. IP header

D. Layer 2 packet header

Correct Answer: A

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**QUESTION 4**

According to RFC 3931, L2TPv3 utilizes the IANA assigned IP protocol ID of:

A. 110

B. 101

C. 121

D. 51

E. 151

F. 115

Correct Answer: F

IP Protocol 115 (L2TPv3)

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**QUESTION 5**

What are the differences between LLQ and CBWFQ? (Choose two.)

A. LLQ priority queue bandwidth is policed with a congestion aware policer.

B. With LLQ, bandwidth allocations for the priority queue and all the CBWFQ queues are configured using the priority command.

C. LLQ does not support WFQ on the default traffic class (class-default).

D. LLQ supports the addition of strict priority queuing.

E. LLQ is configured using MQC and CBWFQ is configured using the fair-queue command.

Correct Answer: AD

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