



H12-221^{Q&As}

HCIP-Routing & Switching-IERS V2.5

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QUESTION 1

Which of the following is the address range assigned by IANA for SSM service in IPv4?

- A. 232.0.0.0/24
- B. 225.0.0.0/8
- C. 232.0.0.0/8
- D. 239.0.0.0/8

Correct Answer: D

QUESTION 2

OSPF uses SPF algorithm to compute the SPF tree based on the topology. What is the node of the 5PF tree?

- A. Router
- B. Router and network segment
- C. Port and network segment
- D. Router and port

Correct Answer: B

QUESTION 3

What is the function of well-known community attribute NO_EXPORT_SUBCONFED in BGP?

- A. Routes received carrying this value cannot be advertised outside of the confederation.
- B. Routes received carrying this value cannot be advertised to any BGP peers.
- C. Routes received carrying this value cannot be advertised to any EBGP peers.
- D. All above statements are wrong

Correct Answer: C

QUESTION 4

How many multicast IP addresses can be represented by an IP multicast MAC address?

- A. 1
- B. 23



C. 32

D. 24

Correct Answer: C

QUESTION 5

Which of the following statements regarding an AS-external-LSA are true? (Select 3 answers)

A. The Link State ID field specifies the network segment address of an advertised destination.

B. The Advertising Router field specifies the Router ID of an ASBR.

C. The Net mask field specifies the network mask of an advertised destination.

D. The Link State ID together with Advertising Router fields are used to uniquely identify an AS- external-LSA.

Correct Answer: ABC

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