

H12-224^{Q&As}

HCIP-Routing & Switching (Fast Track) V2.0

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QUESTION 1

Which of the following statements about the refreshing mechanism in the case of link switchover in a Smart Link group is false?

- A. MAC and ARP entries are refreshed automatically against traffic.
- B. The Smart Link group uses a new link to send Flush packets.
- C. When the active link recovers from a fault, Flush packets are sent to refresh entries.
- D. When recovering from a fault, the active link remains blocked and traffic is not switched back to it. In this way, traffic keeps stable.

Correct Answer: C

QUESTION 2

Which encapsulation mode is used for the MPLS protocol on an Ethernet network?

- A. Packet mode
- B. Frame mode
- C. Transport mode
- D. Channel mode
- E. Pipe mode

Correct Answer: B

QUESTION 3

According to the STP protocol, a certain field in the BPDU identifies the root switch. That is, if the BPDU sent by a switch contains this field, this switch is considered as the root switch.

What is this field?

- A. Root Identifier
- B. Root Path Cost
- C. Bridge Identifier
- D. Port Identifier

Correct Answer: A

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QUESTION 4

One route-policy may have several nodes and each node has a node ID. Each node may have "multiple" if-match and apply clauses. Which of the following statements are true? (Choose two.)

- A. Different nodes are in an OR relationship.
- B. Different nodes are in an AND relationship.
- C. If-match clauses under a node are in an AND relationship.
- D. If-match clauses under a node are in an OR relationship.

Correct Answer: AC

QUESTION 5

Which BGP attributes are optional in a BGP Update packet? (Choose two.)

- A. Origin
- B. Nexthop
- C. Local-Preference
- D. MED

Correct Answer: CD

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