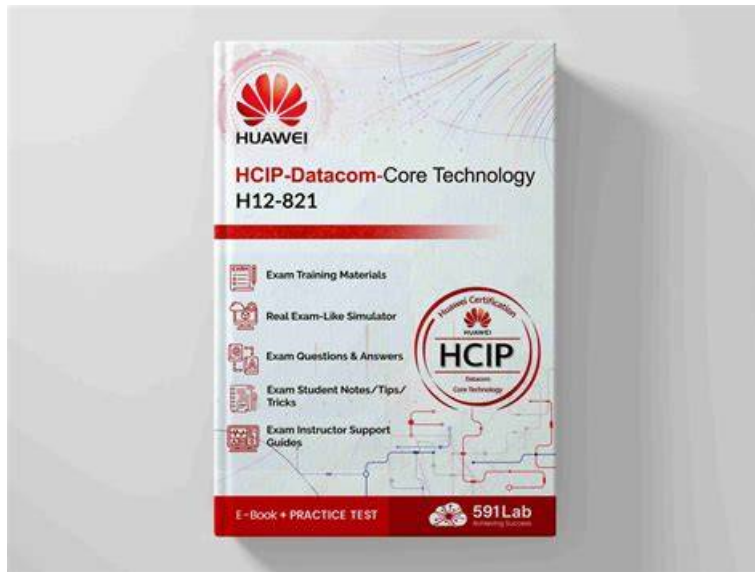


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Huawei HCIP-Datacom-Core Technology V1.0 Sample Questions (Q48-Q53):

NEW QUESTION # 48

During routine operation and maintenance, an engineer checks the IGMP configuration on RTA. The configuration is as follows:

Interface information of VPN-Instance: public net

GigabitEthernet0/0/1 (192.168.1.1):

IGMP is enabled

Current IGMP version is 2

IGMP state: up

IGMP group policy: none

IGMP limit: -

Value of query interval for IGMP (negotiated): -

Value of query interval for IGMP (configured): 60 s

Value of other querier timeout for IGMP: 0 s

Value of maximum query response time for IGMP: 10 s

Querier for IGMP: 192.168.1.1 (this router)

Given this, which of the following statements is false?

- A. The IP address of the interface is 192.168.1.1.
- B. The maximum response time to Query messages is 10s.
- C. The IGMP version is IGMPv2.
- **D. The interval for sending Group-Specific Query messages is 60s.**

Answer: D

Explanation:

Comprehensive and Detailed Step-by-Step Explanation:

1. Understanding IGMP (Internet Group Management Protocol):

* IGMP is used in multicast networking to manage membership of devices in multicast groups.

* Key parameters in the configuration provided:

* Interface IP Address: 192.168.1.1

* IGMP Version: 2

* Query Interval (Configured): 60 seconds

* Maximum Query Response Time: 10 seconds

* Querier Address: 192.168.1.1

2. Analysis of Each Statement:

Option A: The IP address of the interface is 192.168.1.1.

* Correct (True Statement).

* The configuration clearly shows that the IP address of the interface is 192.168.1.1.

Option B: The maximum response time to Query messages is 10s.

* Correct (True Statement).

* The configuration explicitly mentions: Value of maximum query response time for IGMP: 10 s.

Option C: The interval for sending Group-Specific Query messages is 60s.

* Incorrect (False Statement).

* The 60-second value refers to the query interval, which is the time interval between general queries sent by the querier.

* The interval for group-specific queries is not specified in this configuration. It is determined dynamically based on the multicast environment and is usually shorter than the general query interval.

Option D: The IGMP version is IGMPv2.

* Correct (True Statement).

* The configuration specifies: Current IGMP version is 2.

3. Why Option C is False:

* The 60-second value is for general query interval, not group-specific query interval.

* The statement misinterprets the configuration, making it false.

4. Summary:

* Correct Answer C (The interval for sending Group-Specific Query messages is 60s).

Reference:

Huawei HCIA-Datcom Study Guide, Chapter "IGMP Protocol Configuration." RFC 2236: IGMPv2 Specification.

NEW QUESTION # 49

TLV is an important data structure in IS-IS.

Which of the following options does it represent?

- A. Text, Level and Volume
- B. Time, Level and Value
- C. Type, Length and Value
- D. Time, Length and Volume

Answer: C

NEW QUESTION # 50

In different scenarios, RSTP provides different protection functions.

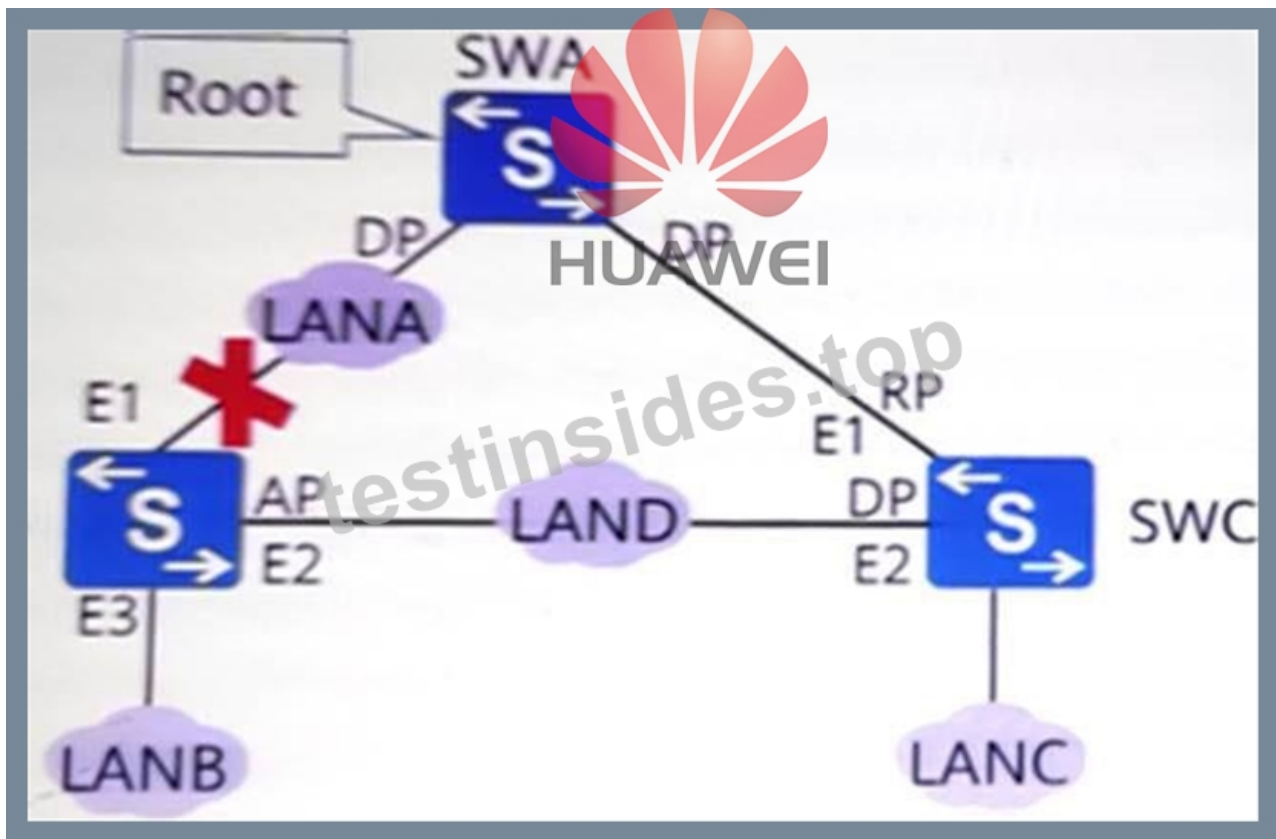
Which of the following statement is wrong?

- A. The designated port with root protection enabled, when the port receives a better RSTBPDU, the port will enter the Discarding state and no longer forward packets. If the port does not receive a better RST BPDU for a period, it will automatically return to the normal Forwarding state
- B. After the anti-TC-BPDU message attack function is enabled, the number of times the switching device processes TC BPDU messages within a unit time is configurable
- C. The designated port with the root protection function enabled, its port role can only remain as the designated port
- D. After the BPDU protection function is enabled on the switching device, if the edge port receives RST BPDU, the edge port will be set as a non-edge port, and the spanning tree calculation will be performed again

Answer: D

NEW QUESTION # 51

In the network shown in the figure, all switches run the RSTP protocol. If the E1 interface of SWB fails, the RSTP processing process: (Multiple choice)



- A. On all non-edge forwarding ports, send a topology change notification (Topology Change notification) to notify other switches that a topology change has occurred in the network
- B. SWB deletes the port entry of the port with the purpose of E1 in the MAC address table
- C. Send topology change notifications (Topology Change notification) on all forwarding ports to notify other switches that topology changes have occurred in the network
- D. Recalculate the spanning tree, and SWB elects E2 as the new root port

Answer: A,B,D

NEW QUESTION # 52

In a large-scale WLAN network, when the VLAN Pool uses HASH to allocate VLANs, the number of users in each VLAN will be evenly divided.

- A. TRUE
- B. FALSE

Answer: B

NEW QUESTION # 53

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