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candidate's ability to install, configure, and troubleshoot data communication networks using Huawei's core technology.

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## Huawei HCIP-Datacom-Core Technology V1.0 Sample Questions (Q946-Q951):

**NEW QUESTION # 946**
The following message appears when the administrator configures OSPF. The reason is Router-ID conflict.

- A. FALSE
- B. TRUE

**Answer: B**

**NEW QUESTION # 947**
A Huawei firewall by default creates security zones named untrust, dmz, _____ and local.
(Use Lowercase letters.)

**Answer:**

Explanation:
trust
Explanation:
By default, Huawei firewalls create security zones named untrust, dmz, trust, and local. These zones facilitate security policies for inbound, outbound, and inter- zone traffic control.

**NEW QUESTION # 948**
Which of the following descriptions about 0SPF Stub area and Totally Stub area is wrong?

- A. The Totally Stub area does not allow S external routes to propagate in the area, nor does it allow inter-area routes to propagate in the area
- B. Access to other areas between the Totally Stub area is achieved through the default route delivered by 8 photos in this area
- C. A default route will be generated in the Stub area to ensure that the Stub area can reach the outside of the AS
- D. The E-bit bit in the Hello message sent by the routers in the Stub area is 0, and they will process the data packet with the E-bit 1

**Answer: D**

**NEW QUESTION # 949**
On an RSTP network, if a port receives an RST BPDU and finds that its buffered RST BPDU is superior to the received RST BPDU, the port discards the received RST BPDU without responding.

- A. FALSE
- B. TRUE

**Answer: B**

Explanation:
RST BPDU Handling
* On an RSTP network, if a port receives an RST BPDU and determines its own buffered BPDU is superior, it discards the received BPDU without responding. This ensures stability and proper convergence in the network.
HCIP-Datacom-Core Reference
* BPDU handling is described in the RSTP operation chapters.


**NEW QUESTION # 950**
Which of the following descriptions of DIS in IS-IS is incorrect?

- A. The time interval for DIS sending Hello PDU is 10 seconds
- B. The DIS with the highest priority value is selected as the DIS
- C. In the IS-IS broadcast network, DIS election is in preemption mode.
- D. In the IS-IS broadcast network, routers with priority 0 also participate in DIS election.

**Answer: A**


**NEW QUESTION # 951**
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