



# H31-321<sup>Q&As</sup>

Huawei Certified Network Professional-MSTP Transmission

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### QUESTION 1

Which of the following are true about an SDH network?

- A. The NMS communicates with a gateway NE using the OSPF protocol.
- B. NEs communicate with each other over ECCs.
- C. ECC communication is implemented by the D byte.
- D. The maximum DCC rate is 192 Kbit/s.
- E. By default, Huawei OptiX equipment uses D1 to D3 bytes for DCC communication. After ASON is enabled, the D4 to D12 bytes can function as inband control channels to transmit control information for the control plane.

Correct Answer: BCE

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### QUESTION 2

Which of the following are true about the relationship between pointer justification and bit errors?

- A. Justification of a large number of pointers may cause bit errors,
- B. A large number of bit errors may cause pointer justification.
- C. Bit errors do not lead to pointer justification.
- D. Pointer justification does not lead to bit errors.

Correct Answer: AC

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### QUESTION 3

An NE is frequently unreachable to the NMS. Which of the following are possible causes?

- A. Conflicted NE IDs or IP addresses
- B. The network size is too large, and ECC communication is beyond the processing capability of the network.
- C. On the network, multiple users are attempting to log in to the NE.
- D. The cross-connect board is faulty.
- E. The SCC board is faulty.

Correct Answer: ABE

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#### QUESTION 4

What are the impacts of discrete services?

- A. Trail configuration fails and the NMS prompts timeslot conflict.
- B. The trails resources queried on the NMS are incomplete.
- C. It is impossible to perform trail-based management, including fault diagnosis and maintenance.
- D. The timeslot allocation diagram displayed on the NMS is incorrect.

Correct Answer: ABCD

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#### QUESTION 5

Pointer justification is caused by asynchronous clocks on two interconnected NEs. When one NE reports a positive pointer justification event, the other NE reports a negative pointer justification event.

- A. TRUE
- B. FALSE

Correct Answer: A

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