

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

Huawei Certified Network Professional-MSTP Transmission

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**QUESTION 1**

What are the common causes for pointer justification?

- A. Clock sources or clock source levels are configured incorrectly. As a result, there are two clock sources on one network or a timing loop occurs. AU and TU pointers will adjust.
- B. The power supply for the subrack is faulty, resulting in abnormal operation of clock boards. AU and TU pointers will adjust.
- C. The cross-connect board is faulty, resulting in degraded clock quality. AU and TU pointers will adjust.
- D. The tributary board is faulty, resulting in justification of both AU and TU pointers.

Correct Answer: ABC

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**QUESTION 2**

By default, which of the following alarms will trigger AIS insertion on OptiX NG-SDH equipment?

- A. R\_OOF
- B. LP\_UNEQ
- C. HP\_UNEQ
- D. HP\_LOM

Correct Answer: D

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**QUESTION 3**

What are the common causes for an SNCP switching failure?

- A. Hardware faults
- B. Incorrect fiber connections between boards
- C. Incorrect setting of protection group parameters
- D. Incorrect setting of hold-off time

Correct Answer: ABC

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**QUESTION 4**

Two SNCP rings are intersected. Which of the following statements is true about inter-ring service configuration?

- A. Configure one unidirectional SNCP service pair on each intersecting node.

- B. Configure two unidirectional SNCP service pairs on each intersecting node.
- C. Configure four unidirectional SNCP service pairs on each intersecting node.
- D. Do not configure any SNCP protection group on each intersecting node.

Correct Answer: C

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## QUESTION 5

The ASON feature supports automatic detection of network topology. Which protocols implement the automatic detection function?

- A. LMP
- B. OSPF-TE
- C. RSVP-TE
- D. CSPF

Correct Answer: AB

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