

H31-321^{Q&As}

Huawei Certified Network Professional-MSTP Transmission

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QUESTION 1

- A. Board version
- B. Board name
- C. Board feature code
- D. Board type

Correct Answer: ABC

QUESTION 2

Latency of cut-through equipment is the difference between the time the first bit of a data frame enters the equipment and the time the first bit exits the equipment.

- A. TRUE
- B. FALSE

Correct Answer: A

QUESTION 3

The physical cross-connect board of an OSN 3500 is N1SXCSA. Which of the following can be configured as the logical board for N1SXCSA?

- A. N1SXCSA
- B. N1EXCSA
- C. N1UXCSA
- D. N2SXCSA
- E. N2EXCSA

Correct Answer: ABC

QUESTION 4

A ring is configured with STM-64 two-fiber bidirectional MSP. The port rate of the ring is 10 Gbit/s.

- A. TRUE
- B. FALSE

Correct Answer: B

QUESTION 5

What kinds of service conversion are supported by an ASON network?

- A. Conversion between traditional SNCP services and diamond services
- B. Conversion between traditional services and gold services
- C. Conversion between traditional services and silver services
- D. Conversion between traditional services and copper services
- E. Conversion between traditional services and iron services
- F. Conversion between traditional services and tunnel services

Correct Answer: ABCDE

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