



# H31-311<sup>Q&As</sup>

HCIA-Transmission V2.5

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#### QUESTION 1

Which of the following is not a non-linear effect?

- A. Self-phase modulation (SPM)
- B. Dispersion
- C. Raman scattering
- D. Four-wave mixing (FWM)

Correct Answer: B

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#### QUESTION 2

Which of the following technologies is the main difference between an open DWDM system and an integrated DWDM system?

- A. Wavelength conversion technology
- B. Optical amplification technology
- C. Multiplexing/Demultiplexing technology
- D. Optical supervisory technology

Correct Answer: A

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#### QUESTION 3

When an optical fiber between node A and node B is broken, the FIU on node B detects the OTS\_LOS alarm and inserts the OTS\_BDI alarm to node A. The FIU on node A reports the OTS\_BDI alarm. The line board on the downstream C node reports the OCh\_SSF alarm.

- A. TRUE
- B. FALSE

Correct Answer: A

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#### QUESTION 4

When the LCAS function is used/ which of the following overhead bytes are used to transmit control information?  
(Multiple Choice)

- A. M1
- B. H4



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C. K2

D. K4

Correct Answer: BD

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#### QUESTION 5

In the 2.5G MSP ring consisting of four MSTP sites, when a protection switching occurs, which of the following statements about the alarm reporting is correct?

- A. The PS alarm is reported on the tributary board.
- B. The APS-INDI alarm is reported on the XCS board.
- C. The APS-INDI alarm is reported on the system control board.
- D. The APS-INDI alarm is reported on the line board.

Correct Answer: B

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