

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

HCIA-Transmission V2.5

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QUESTION 1
The TAG attribute cannot be set for the internal port VCTRUNK of the board on the NMS.
A. TRUE
B. FALSE
Correct Answer: B
QUESTION 2
The last 256 columns in the OTN frame structure are FEC areas, which are used for forward error correction.
A. TRUE
B. FALSE
Correct Answer: A
QUESTION 3
The fiber core refractive index n1 must be ( ) the cladding layer refractive index n2, which is a necessary condition for transmitting optical signals in optical fibers.
A. higher than
B. lower than
C. equal to
Correct Answer: A
QUESTION 4
Which of the following working windows is indicated by "2" in the optical module parameter L-64.2"?
A. 880 nm
B. 1310 nm
C. 1550 nm
D. 1510 nm
Correct Answer: C



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### **QUESTION 5**

Which of the following statements about the signal label byte C2 is incorrect?

- A. The C2 byte is used to indicate the multiplexing structure of the VC frames and the payload property.
- B. The C2 byte to be sent must match the C2 byte to be received.
- C. If the C2 byte mismatch is detected, an LP\_SLM alarm is reported in the corresponding VC-4 channel.
- D. C2=00H indicates that the VC-4 is unequipped.

Correct Answer: C

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