

# Huawei H35-260

**HCSA-Field-Transmission & PTN V1.0**

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# Latest Version: 6.0

## Question: 1

According to the IEEE 802JQ standard, where is the VLAN ID field on the Ethernet?

- A. Before source MAC address and destination MAC address
- B. Between the source MAC address and the destination MAC address
- C. After the source MA dog address and the destination MAC address
- D. not fixed

**Answer: C**

## Question: 2

What are the reasons for the R-Los alarm reported on the OTU board?

- A. The local optical port is not used
- B. The local laser is turned off, resulting in no optical signal input
- C. Broken fiber or line performance degradation
- D. The receiving board at the local end is faulty, and the line receiving fails

**Answer: A, C, D**

## Question: 3

Which of the following light source technologies does the 100GOTU board use?

- A. Direct modulation light source
- B. Light source of EA modulation method
- C. MZ modulation light source
- D. Coherent reception modulation mode light source

**Answer: D**

## Question: 4

The 802.1Q tag header contains a two-byte TPID. Which of the following is its standard value?

- A. 8100
- B. 8847
- C. 8147
- D. 88A8

**Answer: A**

### Question: 5

Both the 1310nm and 1550nm transmission windows are low-loss windows. In the DWDM system, only the 1550nm transmission window is used. Which of the following options is the main reason?

- A. EDFA operating wavelength flat region includes this window
- B. Small nonlinear effects in the 1550nm wavelength region
- C. 1550nm wavelength region is suitable for long distance transmission
- D. 1550nm window loss is smaller than 1310nm window

**Answer: A**

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