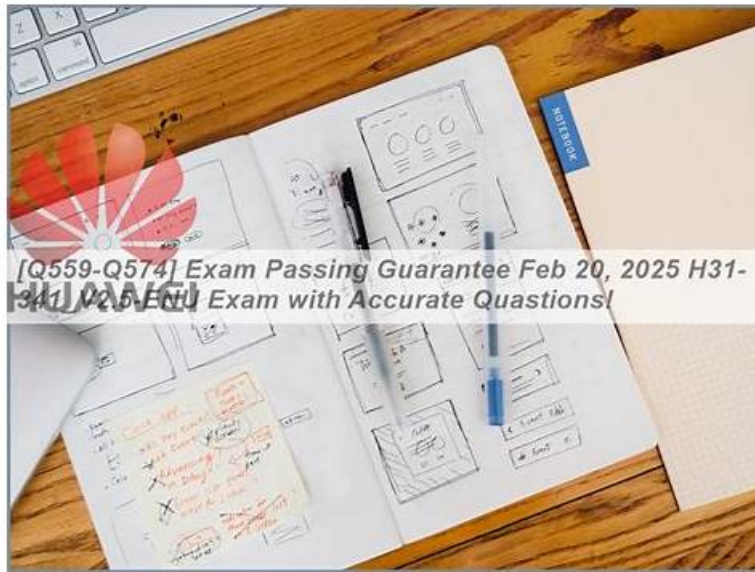


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Huawei HCIP-Transmission V2.5 Sample Questions (Q32-Q37):

NEW QUESTION # 32

Which of the following descriptions about OL, OLA and OPC boards is wrong?

- A. The OPC board has different functions depending on the inserted modules
- B. The OLA board is used in the relay site
- C. The OL single board is used for the sending end and the receiving end
- D. All three boards can realize the function of optical signal amplification

Answer: D

NEW QUESTION # 33

In the scenario where the OTU processes Ethernet service signals, when the client side of the OTU boards at station A and station B are both in non-auto-negotiation mode, the client side of the OTU at station A receives the RLOS signal, and the alarm is activated on the WDM side of the OTU. After the WDM side of the OTU processes the alarm, it is transmitted to station B, and the REM_SF and LINK_ERR alarms are generated on the client side of station B, and the client device of station B reports the LINK_ERR alarm.

- A. True
- B. False

Answer: B

NEW QUESTION # 34

What principle of light is used for the propagation of light in optical fiber?

- A. Incident
- B. Refraction
- C. Scattering
- D. Total reflection

Answer: D

NEW QUESTION # 35

TTL. Time to live is mainly used to limit the number of hops that IP data packets can pass through routers in the network. For example, TTL=1 means that the data packet can only be transmitted in its own LAN.

- A. True
- B. False

Answer: A

NEW QUESTION # 36

The resources between single-board optical cross-connect configuration and single-site optical cross-connect configuration functions are mutually exclusive. Service scheduling of this wavelength of the board.

- A. True
- B. False

Answer: A

NEW QUESTION # 37

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