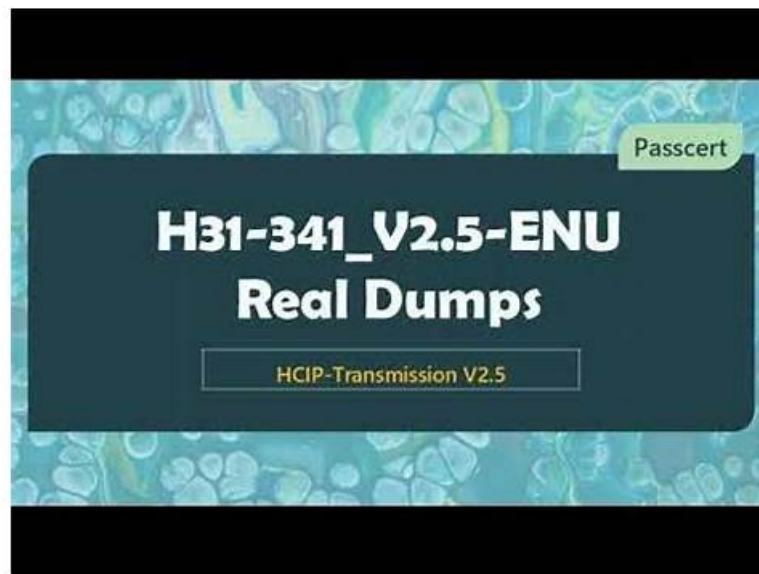


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Huawei HCIP-Transmission V2.5 Sample Questions (Q95-Q100):

NEW QUESTION # 95

When creating a single-site optical crossover, an error message "The direction of the fiber cable is selected wrongly" appears. The possible reason is?

- A. The network management time of the NE is not synchronized
- B. "Create reverse crossover" was not selected during configuration
- C. Device physical fiber connection error
- D. Lack of logical fibers between boards

Answer: B

NEW QUESTION # 96

The U2000 can be flexibly interconnected with different third-party NMSs through the northbound interface (NBI) and provide physical inventory and alarm information for the upper-layer NMS.

- A. False
- **B. True**

Answer: B

NEW QUESTION # 97

If the network element ID is modified, the communication between the network management system and the network element will be interrupted, which may result in the loss of the original configuration information of the network element and affect the normal operation of features such as protection.

- A. False
- **B. True**

Answer: B

NEW QUESTION # 98

The interval between two adjacent pointer alignment events is at least () frames.

- **A. 0**
- B. 1
- C. 2
- D. 3

Answer: A

NEW QUESTION # 99

Which of the following statements about OUT boards are true? (Choose all that apply.)

- **A. For boards in standard mode, only the service mapping paths of channels or physical ports are displayed on the NMS, and all ODU-layer service mapping paths are displayed at physical ports.**
- B. For boards in compatibility mode users do not need to concern about the internal logical ports of the boards when configuring cross-connections
- **C. Standard mode has fewer mapping path layers than compatible mode.**
- **D. Boards in standard mode are easy to operate and can reduce maintenance costs.**

Answer: A,C,D

Explanation:

Standard mode reduces the number of visible mapping layers by hiding internal ODU-layer paths compared to compatibility mode. By collapsing internal mappings, standard mode simplifies configuration and lowers maintenance effort.

In standard mode the NMS displays only channel- or physical-port level mappings, with all ODU-layer mappings aggregated at the port view.

NEW QUESTION # 100

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