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Huawei HCIA-Transmission V2.5 Sample Questions (Q692-Q697):

NEW QUESTION # 692

Which of the following statements is correct about the SSN1SEP1 service processing board?

- A. In terms of logical configuration, SSN1SEP1 must be used in conjunction with the interface board;
- B. In terms of logical configuration, SSN1SEP1 does not need to be used in conjunction with the interface board and supports TPS protection;
- C. SSN1SEP1 can only work with the interface board to provide 155M electrical port services;
- D. SSN1SEP1 can be used in any slot of OSN3500 without restriction;

Answer: A

NEW QUESTION # 693

When the fiber between node A and node B is disconnected, the RU on node B detects OTS_LOS alarm and will OTS_BDI. The ru of the alert inserted into node A of node A forces reports OTS BDI alarms. The board reports och_SSF alarm on the downstream C node.

- A. True
- B. error

Answer: A

NEW QUESTION # 694

Which of the following statements about the advantages of OTN are incorrect?

- A. OTN provides the final five levels of nested or overlapping TCM connection monitoring.
- B. WDM function is used to meet the requirements of the bait fiber Tbit/s bandwidth.
- C. OTN provides 2.7 Gbi/s, 10.7Gbt/s, 43Gbt/s and even 111.8 Gbit/s high-speed interfaces.
- D. OTN provides powerful out-of-band FEC functionality to effectively ensure line transmission performance.

Answer: A

NEW QUESTION # 695

When the working PQ1 board fails, the equipment will perform TFS protection switching. Which of the following statements about the switching process are correct? (Multiple choice)

- A. The protection PQ1 board receives and processes the service transmitted from the D76S board to the protection bus to complete the protection switching
- B. The D75S board responds to the switch message by transferring service to the shared protection bus and stopping sending service to the enemy Q1 board
- C. If the protection PQ1 board is normal, the cross-connection board sends a switching message to the D75S corresponding to the faulty PQ1 board through the switching control bus.
- D. The cross-connect board detects the PQ1 board failure through the board status bus.

Answer: A,B,C,D

NEW QUESTION # 696

The absence of a board will trigger ODUk SNCP protection. Which of the following situations means that the board is not in place? (Multiple choice)

- Answer: B,C,D**

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