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Exam Code: H31-341
Exam Name: HCIP-Transmission V2.5
Q & A: 1412/646

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H31-341 Real Questions

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1. When the working channel of the optical line protection fails, it cannot be automatically restored to the protection channel. What are the possible reasons? (Multiple choice)

A. The protection channel is faulty

B. Protection group protection configuration is error

C. Protection group is not configured

D. Working channel recovery time is too long

Answer: ABCD

2. The 40G line is between two switches. (Multiple choice)

A. 200G speed is not supported

B. Cannot be configured

C. Supports auto-negotiation

D. Supports negotiation

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Huawei H31-341_V2.5 (HCIP-Transmission V2.5) Exam is a certification exam designed to test the knowledge and skills of IT professionals in the field of transmission network. H31-341_V2.5 exam is intended for individuals who have experience in the design, deployment, and maintenance of transmission networks. H31-341_V2.5 Exam covers a wide range of topics including WDM, OTN, SDH, and IP transmission technologies.

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Huawei HCIP-Transmission V2.5 Sample Questions (Q114-Q119):

NEW QUESTION # 114

Which of the following descriptions about electrical layer scheduling is wrong?

- A. TTA and TDC boards support aggregation mode and non-aggregation mode.
- B. All cross-connects need to be configured on the network management system.
- C. Inter-board cross-connect refers to the cross-connect configured between different boards. Inter-board cross-connection dispatches ODUk services between boards in a subrack through the backplane and centralized cross-connection boards.
- D. Intra-board cross-connect refers to the cross-connect configured between different ports on the same board.
- E. In the aggregation mode application scenario, it is necessary to cross within the board first, and then cross between boards.

Answer: A

NEW QUESTION # 115

Which of the following databases in the system control unit will not lose data after a power failure? (Multiple choice)

- A. DRDB
- B. FDBO
- C. FDB1
- D. MDB

Answer: B,C

NEW QUESTION # 116

OptiXtrans DC908 can predict faults based on trends and volatility, predict all gradual faults in advance, and realize from passive operation and maintenance to active operation and maintenance.

- A. False
- B. True

Answer: B

NEW QUESTION # 117

MPLS is a label forwarding technology. Which of the following is the original design purpose?

- A. Improve the utilization rate of P address
- B. Reduce network latency
- C. Avoid broadcast storms
- D. Increase the forwarding speed of the router

Answer: D

NEW QUESTION # 118

Which of the following tools are commonly used in WDM network commissioning? (Choose all that apply.)

- A. Multimeter
- B. Screwdriver
- C. Optical spectrum analyzer
- D. Optical power meter

Answer: A,C,D

Explanation:

A multimeter is used to verify the equipment's electrical power and grounding.

An optical power meter measures the received optical power levels on each wavelength.

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