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Huawei HCIP-Transmission V2.5 Sample Questions (Q22-Q27):

NEW QUESTION # 22

Which of the following descriptions about commissioning of non-coherent and coherent hybrid transmission systems is wrong?

- A. Dispersion compensation requirements for hybrid transmission systems are consistent with those for non-coherent systems.
- B. The optical power of coherent signals should be lower than that of incoherent signals to avoid nonlinear effects.
- C. The nonlinear effect of coherent signals is stronger than that of non-coherent ones, so the single-wavelength optical power of coherent wavelengths entering the fiber cannot be higher than the nominal value of single-wavelength optical amplifiers.
- D. In principle, follow the commissioning requirements of non-coherent networks.

Answer: D

NEW QUESTION # 23

Failed to create a Client path using the path method, which of the following are the possible reasons? (Multiple choice)

- A. The FEC modes at both ends of the transceiver do not match
- B. There is no physical connection between boards
- C. The channel has been used up
- D. No complete OCh path

Answer: C,D

NEW QUESTION # 24

An NG WDM network element has a MUT_LOS alarm on the amplifier board, but no OSC_LOS alarm on the monitoring channel board, and all services are interrupted.

Which of the following are possible causes? (Multiple choice)

- A. There is a problem with the pigtail between the FIU board and the amplifier board
- B. Line fiber interruption
- C. Optical amplifier failure
- D. The branching and combining board of the opposite end station is faulty

Answer: A,C,D

NEW QUESTION # 25

MPLS technology introduces the concept of connection-oriented label switching on the connectionless IP network, and integrates IP technology and ATM label switching technology.

- A. False
- B. True

Answer: B

NEW QUESTION # 26

Since the EALC/ALC function is used in the SOM system, the service may be interrupted during optical power adjustment.

- A. False
- B. True

Answer: B

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