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Huawei HCIP-Transmission V2.5 Sample Questions (Q31-Q36):

NEW QUESTION # 31

Which of the following are not non-linear effects? (Choose all that apply.)

- A. SRS
- B. CD
- C. FWM
- D. PMD

Answer: B,D

Explanation:

PMD (Polarization Mode Dispersion) and CD (Chromatic Dispersion) are linear effects related to signal distortion caused by fiber properties. Non-linear effects like FWM (Four-Wave Mixing) and SRS (Stimulated Raman Scattering) arise from the interaction of high optical power with the fiber medium.

NEW QUESTION # 32

If there is only a single channel interval, automatically plan the allocation from short wavelength to long wavelength according to the default channel.

- A. False
- B. True

Answer: A

NEW QUESTION # 33

Which of the following descriptions about the TNV2E224 board is correct? (Multiple choice)

- A. On the U64 standard/U64 enhanced/U32 standard subrack, the backplane bandwidth is 200 Gbit/s
- B. PHY loopback is supported, but MAC loopback is not supported.
- C. Support VPWS and VPLS services.
- D. It is used in conjunction with the system-circuit board, and the cross-scheduling granularity between branch line boards is Packets.

Answer: A,C

NEW QUESTION # 34

For coherent system commissioning, according to the optical power of each wavelength monitored by the OPM8 single board or the spectrum analyzer, to what range should the optical power difference of each wavelength be adjusted at the equalization station?

- A. ± 4 dB
- B. ± 1 dB
- C. ± 3 dB
- D. ± 2 dB

Answer: B

NEW QUESTION # 35

OTM nr.m consists of at most "n" optical multiplexing channels. Non-channel related overhead is not supported. The letter "r" indicates reduced functionality.

- A. True
- B. False

Answer: A

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