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Huawei HCIP-Transmission V2.5 Sample Questions (Q79-Q84):

NEW QUESTION # 79

In the OTN network, once the FOADM site wavelength path is successfully configured, it does not support network management side changes.

- A. True
- B. False

Answer: B

NEW QUESTION # 80

The fully standardized optical transport unit OTUK is an OTUK frame that fully complies with ITU-T G.709 recommendations, and it has the precise field format, field size and type specified in ITU-T G.709.

- A. True
- B. False

Answer: A

NEW QUESTION # 81

which of the following descriptions about optical power commissioning is wrong?

- A. Too high optical power will cause nonlinear effects, the lower the optical power entering the fiber, the smaller the nonlinear effects
- B. During the commissioning process, it is necessary to pay attention to the range of the spectrum analyzer and the OTU board to avoid damage to the board and the spectrum analyzer due to excessive input optical power.
- C. In the case of ensuring that the optical power flatness meets the index requirements, the optical power flatness can be sacrificed to ensure the signal-to-noise ratio flatness
- D. The single-wave optical power at the receiving end can be calculated according to the total power to obtain an accurate value

Answer: D

NEW QUESTION # 82

The backplane has two -48V power lines. Each board gets two 48V power supplies from the backplane. Various voltages required for each component are obtained through DC/DC power supply modules and linear conversion after combining power supplies through diodes.

- A. True
- B. False

Answer: A

MPLS is not a service or application. It is actually a tunneling technology.

- Answer: A**

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