

# H31-341\_V2.5-ENU New Study Notes, H31-341\_V2.5-ENU Latest Dumps Ebook



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## Huawei HCIP-Transmission V2.5 Sample Questions (Q25-Q30):

### NEW QUESTION # 25

While amplifying business signals, EDFA will also bring noise to the system, which is the main source of noise.

- A. True
- B. False

**Answer: A**

### NEW QUESTION # 26

Which of the following statements about a TNG2WSMD09 board are true? (Choose all that apply.)

- A. It is a reconfigurable optical add/drop multiplexing unit.
- B. It supports optical power adjustment and online optical power detection.
- C. It implements optical-layer service grooming for multiple wavelengths.
- D. It is a 9-port wavelength selective multiplexer/demultiplexer board (Super C band).

**Answer: B,D**

Explanation:

The TNG2WSMD09 board is a 9-port wavelength selective multiplexer/demultiplexer for the Super C band and supports optical power adjustment and online optical power detection.

### NEW QUESTION # 27

Lower ground resistance indicates better grounding, that is, faster conduction of current to the ground.

- A. FALSE
- B. TRUE

**Answer: B**

Explanation:

Lower ground resistance indicates better grounding performance because it allows current to be conducted to the ground more quickly and efficiently. Good grounding is essential for equipment protection, system stability, and safety in transmission networks. A low resistance path reduces the risk of electrical shock, equipment damage, and signal interference. HCIP-Transmission underscores the importance of grounding quality as part of overall network infrastructure integrity and reliability, making low ground resistance a key objective in grounding design.

### NEW QUESTION # 28

After successfully deploying the PWE3 service, the "deployment status" of the PWE3 service is displayed?

- A. Deployed
- B. to activate
- C. Deployment
- D. is activated

**Answer: A**

### NEW QUESTION # 29

Which of the following descriptions about the commissioning of the hybrid transmission system of 100G and 10G is wrong?

- A. In the scenario of non-coherent live network expansion and 100G coherent mixed transmission, the OSNR tolerance of 100G wavelength and the non-electric relay transmission distance can be improved by reducing the optical power of the input fiber
- B. To expand the 100G channel capacity of the 10G system on the existing network, the dispersion compensation type needs

- C. 100G is a coherent system, and 10G is a non-coherent system. Mixed transmission needs to set an isolation zone
- D. Pay attention to the mixed transmission spectrum, the spectrum of the 10G signal is relatively wide, and it looks lower than the 10G signal in the spectrum, but the actual optical power is equivalent

### NEW QUESTION # 30

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