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H31-311_V2.5 Exam
HCIA-Transmission V2.5

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Huawei H31-341_V2.5 (HCIP-Transmission V2.5) Exam is an advanced level certification exam that is designed to test the knowledge and skills of professionals who are involved in the planning, designing, and maintenance of transmission networks. H31-341_V2.5-ENU Exam is targeted towards individuals who have already completed the HCNA-Transmission certification and are looking to further enhance their expertise in the field of transmission technology.

Huawei H31-341_V2.5: HCIP-Transmission V2.5 certification exam is a challenging and comprehensive exam that tests the knowledge and skills of professionals in the field of transmission networks. HCIP-Transmission V2.5 certification is recognized globally and is highly valued in the telecommunications industry. Professionals who pass the exam demonstrate their expertise in transmission network technologies and are prepared to advance their careers in this rapidly growing field.

>> Hot H31-341_V2.5-ENU Questions <<

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Huawei HCIP-Transmission V2.5 Sample Questions (Q10-Q15):

NEW QUESTION # 10

() is a parameter used to describe the reliability of the transmission system

Answer:

Explanation:
BER

NEW QUESTION # 11

The video system and transmission connection port in the base station are ()

Answer:

Explanation:
FE interface

NEW QUESTION # 12

Optical fiber and LEAP optical fiber systems, 100G and 106 mixed transmissions need to set up isolation bands, and only one-sided adjacency is supported, and double-sided adjacency is prohibited. 100G is preferentially configured with long wavelengths, and 10G is configured with short wavelengths.

- A. True
- B. False

Answer: A

NEW QUESTION # 13

Which of the following statements about the OptiXtrans E6600/OptiX OSN 1800 system architecture Is true?

- A. The OptiXtrans E6608T/E6608/E6616 and OptiX OSN 1800 II TP/OSN 1800 II Pro/OSN 1800 V Pro use the L0+L1+L2 system architecture.
- B. The OptiXtrans E6608T/E6616 and OptiX OSN 1800 II TP/OSN 1800 V Pro use an L0+L1+L2 system architecture.
- C. The OptiXtrans E6608T/E6608 and OptiX OSN 1800 II TP/OSN 1800 II Pro use an L0+L1+L2 system architecture.
- D. The OptiXtrans E6616 and OptiX OSN 1800 V Pro use an L0+L1+L2 system architecture.

Answer: B

Explanation:

The OptiXtrans E6600 and OptiX OSN 1800 series use a hierarchical system architecture divided into three layers: L0 (optical layer), L1 (multiplexing layer), and L2 (service layer). According to HCIP-Transmission documentation, the E6608T/E6616 and OptiX OSN 1800 II TP/OSN 1800 V Pro models implement the L0+L1+L2 architecture, providing comprehensive functionality across optical signal management, multiplexing, and client service handling. This architecture enables scalable, flexible, and efficient transmission systems supporting various services and network demands. Other options mention partial model sets or incorrect combinations, making option B the accurate statement reflecting the system architecture.

The OSC monitoring wavelength is 1510nm, the rate is 2Mb/s, and the receiving sensitivity can reach -48dBm.

- Answer: A**

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