

H31-341_V2.5 Certification Training & New H31-341_V2.5 Exam Price



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Huawei H31-341_V2.5 (HCIP-Transmission V2.5) Exam is a comprehensive certification exam that is designed to test the candidate's knowledge and skills in the latest transmission network technologies. H31-341_V2.5 exam is intended for professionals who have experience working with transmission networks and are looking to enhance their knowledge and skills. H31-341_V2.5 exam is challenging and requires a high level of proficiency to pass, but those who do pass will have demonstrated their expertise in this critical field.

Huawei H31-341_V2.5 (HCIP-Transmission V2.5) Certification Exam is a professional-level certification exam that validates the skills and knowledge of network engineers and technicians in the field of transmission network technologies. HCIP-Transmission V2.5 certification is designed to equip individuals with the necessary skills and expertise to plan, design, deploy, maintain, and troubleshoot transmission networks, including optical transmission systems, microwave transmission systems, and data communication systems.

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H31-341_V2.5 Actual Real Questions & H31-341_V2.5 Test Guide & H31-341_V2.5 Exam Quiz

Just like the old saying goes: "Practice is the only standard to testify truth", which means learning of theory ultimately serves practical application, in the same way, it is a matter of common sense that pass rate of a kind of H31-341_V2.5 exam torrent is the only standard to testify whether it is effective and useful. The team of the experts in our company has an in-depth understanding of the fundamental elements that combine to produce world class H31-341_V2.5 Guide Torrent for our customers. This expertise coupled with our comprehensive design criteria and development resources combine to create definitive H31-341_V2.5 exam torrent.

Huawei H31-341_V2.5 (HCIP-Transmission V2.5) Certification Exam is an important certification for those looking to establish themselves as experts in the field of transmission network technology. HCIP-Transmission V2.5 certification is designed for professionals who are interested in understanding and deploying complex transmission network technologies that include optical transmission, microwave transmission, and data communication.

Huawei HCIP-Transmission V2.5 Sample Questions (Q50-Q55):

NEW QUESTION # 50

When the receivable TTI and the actual receipt TTI of the PM layer are inconsistent, which of the following statements about the reported alarm is wrong? (Multiple choice)

- A. ODUk_PM_LOF will be reported
- B. ODUk_PM_TIM will be reported
- C. ODUk_PM_LOS will be reported
- D. ODUk_PM_TTI will be reported

Answer: C,D

NEW QUESTION # 51

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

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

Answer: A,C

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 # 52

The EDFA amplifies service signals and brings noise to the system. It is the main source of noise.

- A. True
- B. False

Answer: A

Explanation:

The EDFA (Erbium-Doped Fiber Amplifier) amplifies optical signals but also introduces Amplified Spontaneous Emission (ASE) noise, making it the primary noise source in optical transmission systems.

NEW QUESTION # 53

Which of the following descriptions about the function of MPLSOAM is wrong?

- A. It can effectively detect, identify and locate the defects of PLS network
- B. CV/FFD is used to detect the connectivity of Tunnel and PW
- C. FDI can suppress other alarms of Egxes nodes and can indicate the fault location
- D. The Ping function can accurately locate the faulty node

Answer: D

NEW QUESTION # 54

For the relay-type OUT, all alarms of the SM segment are terminated at the local station and will not be sent downstream (except OTUk LOF inserted downward into ODUk PM_AIS). Other alarms continue to be transmitted downstream and reported on the WDM side of OUT (except R_LOS inserts ODUk_PM_AIS to the downstream station)

- A. True
- B. False

Answer: A

NEW QUESTION # 55

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