Three Formats for Huawei H31-341_V2.5-ENU Practice Tests: H31-341 V2.5-ENU Exam Prep Solutions



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Huawei H31-341_V2.5 (HCIP-Transmission V2.5) Certification Exam is a professional-level certification that validates the knowledge and skills of individuals in the field of transmission network technologies. HCIP-Transmission V2.5 certification is designed for professionals who are involved in the planning, design, implementation, and maintenance of transmission networks. H31-341_V2.5-ENU exam covers a wide range of topics, including optical fiber communication principles, WDM technology, IP over WDM, SDH/SONET, MPLS-TP, and network security. Individuals who pass this certification exam demonstrate their ability to effectively manage and troubleshoot transmission networks, making them highly valuable to organizations that rely on these networks for their daily operations.

The HCIP-Transmission V2.5 certification exam covers a wide range of topics, including transmission network principles, network planning and design, equipment installation and commissioning, network maintenance and troubleshooting, and network security. H31-341_V2.5-ENU Exam is designed to test the candidate's understanding of transmission network technologies and their ability to apply this knowledge in real-world scenarios. Upon passing the exam, candidates will be equipped with the skills and knowledge necessary to work with Huawei transmission network products and solutions, making them highly sought-after professionals in the industry.

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To prepare for the exam, candidates can take advantage of the many resources offered by Huawei, including online courses, study guides, and practice exams. Additionally, candidates can attend training sessions and participate in hands-on labs to gain practical experience with transmission equipment and technologies.

Huawei HCIP-Transmission V2.5 Sample Questions (Q66-Q71):

NEW OUESTION #66

Which of the following communication protocols are used for DCN management of Huawei equipment? (Multiple choice)

- A. FTP
- B. OSI
- C. TCP/IP
- D. HWECC

Answer: B,C,D

NEW QUESTION #67

Which of the following comparisons between commonly used optical fibers G.652 and G.655 is correct? (Multiple choice)

- A. G52 can withstand higher fiber input power than G.655
- B. The chromatic dispersion coefficient of BG52 is smaller than that of G.655
- C. G52 has a larger core diameter than G.655
- D. The attenuation coefficient of DG52 is lower than that of G.655

Answer: A,C

NEW QUESTION #68

WDM systems generally use DCMs to compensate for chromatic dispersion. Which of the following statements about DCM-based dispersion compensation is false?

- A. For a 10G system with a fiber length shorter than 400 km, G.652-specific DCMs can be used to compensate for dispersion in G.655 (Leaf) optical fibers.
- B. If the DCM configuration is incorrect, the system OSNR will deteriorate.
- C. If the DCM configuration is false, the receive-end performance will deteriorate.
- D. Compared with line transmission optical fibers, DCMs are prone to non-linear effects. Therefore, the incident optical power of the DCMs must be controlled.

Answer: A

Explanation:

G.652-specific DCMs are designed for standard single-mode fibers and generally cannot properly compensate dispersion in G.655 (Leaf) fibers, which have different dispersion characteristics. Using G.652 DCMs for G. 655 fiber compensation is therefore incorrect.

OptiXtrans DC908 can predict faults based on trends and volatility, predict all gradual faults in advance, and realize from passive operation and maintenance to active operation and maintenance.

- A. True
- B. False

Answer: A

NEW QUESTION #70

Erbium-doped fiber amplifier (EDFA) is a key component of a new generation of optical communication systems. Which of the following is the function of EDFA? (Multiple choice)

- A. High output power
- B. High gain
- C. Amplification at any wavelength
- D. Low Noise Index

Answer: A,B,D

NEW QUESTION # 71
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