

Dumps Huawei H31-341_V2.5 Discount, H31-341_V2.5 Valid Guide Files



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Huawei H31-341_V2.5 (HCIP-Transmission V2.5) exam is ideal for professionals who are looking to enhance their career prospects in the telecommunications industry. It is also suitable for individuals who are seeking to demonstrate their expertise in Huawei transmission technology to potential employers. With this certification, professionals can showcase their skills in designing and implementing transmission network solutions, troubleshooting network issues, and performing maintenance tasks, which are vital skills for any telecommunications industry professional.

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Huawei H31-341_V2.5 Exam Syllabus Topics:

| Topic | Details |
|---------|--|
| Topic 1 | <ul style="list-style-type: none">• NG WDM Equipment Networking and Applications: This section measures skills of Network Engineers involved in next-generation WDM deployments. It covers the network layers and system architecture, different site types within a WDM network, and the basic networking elements required to design and operate efficient optical networks. |

| | |
|---------|--|
| Topic 2 | <ul style="list-style-type: none"> • Routine NG WDM Device Maintenance: This domain is aimed at Maintenance Technicians responsible for ongoing upkeep of WDM devices and network management systems. It includes routine checks and maintenance practices that keep NG WDM equipment functioning optimally. |
| Topic 3 | <ul style="list-style-type: none"> • MS-OTN Features: This section targets Network Architects by addressing key features of Multi-Service Optical Transport Networks (MS-OTN). It covers IP fundamentals, MPLS and PWE3 technologies, packet service capabilities, and maintenance features critical for delivering and managing diverse network services over optical infrastructure. |
| Topic 4 | <ul style="list-style-type: none"> • HCIP-Transmission Lab Guide: This part is designed for Lab Engineers working hands-on with WDM systems. It covers practical configurations for common data, optical-layer services, power commissioning, MS-OTN service setup, and protection configurations, reinforcing the application of theoretical knowledge in real-world environments. |
| Topic 5 | <ul style="list-style-type: none"> • NG WDM Device Commissioning: This part evaluates the capabilities of Field Engineers in commissioning WDM devices. It includes the basics of commissioning, as well as detailed processes and procedures for bringing NG WDM equipment into operational status, ensuring reliability and correctness in deployment. |
| Topic 6 | <ul style="list-style-type: none"> • NG WDM Alarm Signal Flow Analysis: This section measures the skills of Network Troubleshooters in analyzing alarm signals within WDM systems. It covers overview concepts, methods for electrical-layer alarm analysis, and optical-layer alarm diagnostics to identify and respond to network issues effectively. |
| Topic 7 | <ul style="list-style-type: none"> • Optical- and Electrical-Layer Grooming Solutions of NG WDM Devices: Aimed at Systems Designers, this domain covers grooming techniques at both the optical and electrical layers for modern WDM devices. It discusses solutions for managing and optimizing traffic flows by grouping and switching data channels at different layers to ensure network efficiency and flexibility. |
| Topic 8 | <ul style="list-style-type: none"> • OTN Protocol: Designed for Protocol Analysts, this domain reviews the protocol aspects of OTN technology. It includes an overview of OTN, interface structures, multiplexing and mapping principles, detailed frame structures with electrical-layer overhead explanations, and the evolution towards Liquid OTN to support dynamic optical networks. |
| Topic 9 | <ul style="list-style-type: none"> • WDM Principles: This section of the exam measures the skills of Optical Network Engineers and covers the foundational concepts of Wavelength Division Multiplexing (WDM) systems. It includes an overview of WDM systems, the types of transmission media used, and the key technologies that enable WDM, ensuring understanding of how optical signals are multiplexed and transmitted efficiently. |

Huawei H31-341_V2.5 (HCIP-Transmission V2.5) Certification Exam is the perfect choice for professionals seeking to enhance their transmission network skills and gain a competitive edge in the job market. H31-341_V2.5 exam involves rigorous technical assessments that encompass various Huawei transmission technologies and platforms. Passing the exam validates the individual's knowledge and skills in transmission solutions based on Huawei's technologies.

Huawei HCIP-Transmission V2.5 Sample Questions (Q56-Q61):

NEW QUESTION # 56

The last 256 columns in the OTN frame structure are the FEC area for forward error correction.

- A. False
- **B. True**

Answer: B

NEW QUESTION # 57

The "loopback method" consists of the following four steps:

1. Loopback service channel sampling;
2. Draw a business path map;
3. Loopback segment by segment to locate the faulty site;

4. Initially determined as a single board

Which of the following order of the above four steps is correct?

- A. 0
- B. 1
- C. 2
- D. 3

Answer: C

NEW QUESTION # 58

Which of the following devices does not support PCM features?

- A. OSN 3500
- B. OSN 2500
- C. OSN 550
- D. OSN 7500

Answer: B

NEW QUESTION # 59

OptiX NG SDH equipment supports -48V and -60V two kinds of power supply. For the N4GSCC single board, the different settings of the power jumper mean the input power is different. Which of the following description is correct? (Multiple choice)

- A. If the voltage supplied by the power supply equipment is -48V, the jumper caps of J3202 and J3201 should be removed.
- B. If the voltage supplied by the power supply equipment is -60V, the jumper caps of J3202 and J3201 should be kept.
- C. If the voltage supplied by the power supply equipment is -60V, the jumper caps of J3202 and J3201 should be removed.
- D. If the voltage supplied by the power supply equipment is -48V, the jumper caps of J3202 and J3201 should be reserved.

Answer: C,D

NEW QUESTION # 60

The DWSS20 board supports grooming of 20-degree optical signals.

- A. TRUE
- B. FALSE

Answer: B

Explanation:

The DWSS20 board does not support grooming of 20-degree optical signals; it is designed for other signal types or degrees.

NEW QUESTION # 61

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