

H31-341_V2.5적중율높은시험덤프자료, H31-341_V2.5 시험대비덤프공부문제



그 외, PassTIP H31-341_V2.5 시험 문제집 일부가 지금은 무료입니다: <https://drive.google.com/open?id=1zLH2Z4IxK7obzPxLnYXie3H3Iv-DBUGV>

PassTIP는 많은 분들이 Huawei인증 H31-341_V2.5 시험을 응시하여 성공하도록 도와주는 사이트입니다. PassTIP의 Huawei인증 H31-341_V2.5 학습 가이드는 시험의 예상 문제로 만들어진 아주 완벽한 시험자료입니다. Huawei인증 H31-341_V2.5 시험은 최근 가장 인기있는 시험으로 IT인사들의 사랑을 독차지하고 있으며 국제적으로 인정해주는 시험이라 어느 나라에서 근무하나 제한이 없습니다. PassTIP로 여러분은 소유하고 싶은 인증서를 빠른 시일내에 얻게 될 것입니다.

Huawei H31-341_V2.5 시험요강:

주제	소개
주제 1	<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.
주제 2	<ul style="list-style-type: none">• NG WDM System Troubleshooting: Targeting Troubleshooting Engineers, this domain deals with preparing for and conducting fault location in NG WDM systems. It includes strategies and methods for fault identification by type, supported by case analyses demonstrating practical problem-solving skills.
주제 3	<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.
주제 4	<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.
주제 5	<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.

주제 6	<ul style="list-style-type: none"> Transmission Network Products (HCIP): This domain targets Network Product Specialists and focuses on the various transmission network hardware components. It reviews product overviews, including cabinets, subracks, and boards used in building and maintaining WDM networks, enabling candidates to understand the physical infrastructure that supports optical transmission.
주제 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.
주제 8	<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.
주제 9	<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.

HCIP-Transmission V2.5 자격증 시험은 전송 네트워크 원리, 네트워크 계획 및 설계, 장비 설치 및 시험, 네트워크 유지보수 및 문제 해결, 그리고 네트워크 보안 등 다양한 주제를 다룹니다. 이 시험은 후아웨이(Huawei) 전송 네트워크 기술의 이해와 이를 실제 상황에 적용할 수 있는 능력을 시험합니다. 시험에 통과한 후에는 후아웨이 전송 네트워크 제품 및 솔루션을 다룰 수 있는 기술과 지식을 갖추게 되어 산업에서 매우 인기 있는 전문가가 될 수 있습니다.

>> H31-341_V2.5적중을 높은 시험덤프자료 <<

H31-341_V2.5적중을 높은 시험덤프자료 기출자료

인재도 많고 경쟁도 많은 이 사회에, 업계인재들은 인기가 아주 많습니다. 하지만 팽팽한 경쟁률도 무시할 수 없습니다. 많은 Huawei인재들도 어려운 인증시험을 패스하여 자기만의 자리를 지키고 있습니다. 우리PassTIP에서는 마침 전문적으로 이러한 Huawei인사들에게 편리하게 시험을 H31-341_V2.5패스할 수 있도록 유용한 자료들을 제공하고 있습니다.

최신 HCIP Transmission H31-341_V2.5 무료샘플문제 (Q11-Q16):

질문 # 11

Which of the following descriptions about alarms is correct? (Multiple choice)

- A. OTUKBD: OTUk backward defect indication alarm. When the signal detected by the SM segment fails, the value of the BDI byte is 1, and this alarm is reported.
- B. OTUk-LOM: Multiframe alignment signal abnormality alarm, multiframe alignment processing continues in the multiframe out-of-sync (o0M) state for 3ms, and an OTUELOM alarm is generated.
- C. OTUK-TIM: The OTUK trail identifier (TTI (Trail Trace Identifier)) does not match. During the control process, if the trace identifiers of the remote end and the local end do not match and TIM detection is enabled, this alarm is generated. Compare the API (Access Point identifiers) in the input signal with the expected API.
- D. OTUKAIS: OTUK alarm indication signal, the AIS signal is transmitted downstream, indicating that the signal detected upstream is invalid.

정답: A,B,C,D

질문 # 12

In the non-converged OTU processing OTN standard signal scenario, both A and B are WDM sites, and the client side of the OTU at station A receives the RLOS signal; after processing the alarm at the WDM side of the OTU, it is transmitted to station B. The OTU WDM at station B will detect the ODUk PM AIS alarm and generate an SF event; trigger channel service switching. The

alarm continues to be sent to the downstream client device of station B, and an ODUK_PM_AIS alarm is reported to the client device.

- A. True
- B. False

정답: A

질문 # 13

The Raman amplifier is a distributed amplifier, and its amplifying medium is a transmission fiber, which is generally placed at the receiving end and is called a forward Raman amplifier.

- A. True
- B. False

정답: A

질문 # 14

Which of the following descriptions about the OTU board is correct? (Multiple choice)

- A. For a single board in standard mode, on the network management, only the service mapping path under the channel or physical port is displayed, and all ODU layers are directly displayed under the physical port.
- B. Standard mode has fewer path hierarchies than compatibility mode.
- C. For a single board in compatibility mode, when configuring a cross-connect, the user does not need to care about the logical ports inside the board.
- D. The single board in standard mode is easy to operate and can reduce maintenance costs.

정답: B,D

질문 # 15

In the maintenance process, after reconfiguring a network element, special attention should be paid to setting the network element time of the network element to the current time, otherwise the network element will work in the default time, and the default time is not the current time time

- A. True
- B. False

정답: A

질문 # 16

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Huawei H31-341_V2.5인증덤프는 실제 H31-341_V2.5시험의 가장 최근 시험의 기출문제를 기준으로 하여 만들어진 최고품질 자랑하는 최고적중율의 시험대비자료입니다. 저희 H31-341_V2.5덤프로 H31-341_V2.5시험에 도전해보지 않으실래요? H31-341_V2.5시험에서 불합격 받을시 덤프비용은 환불해드리기에 부담없이 구매하셔도 됩니다. 환불의 유일한 기준은 불합격 성적표이고 환불유효기간은 구매일로부터 60일까지입니다.

H31-341_V2.5시험대비 덤프공부문제: https://www.passtip.net/H31-341_V2.5-pass-exam.html

- 최근 인기시험 H31-341_V2.5적중율 높은 시험덤프자료 덤프데모 다운받기 검색만 하면 { www.dumpst.com }에서“ H31-341_V2.5 ”무료 다운로드H31-341_V2.5덤프샘플문제 체험
- H31-341_V2.5최신 업데이트 인증덤프자료 H31-341_V2.5최고품질 시험대비자료 H31-341_V2.5시험패스 가능한 인증덤프자료 무료로 쉽게 다운로드하려면▶ www.itdumps.com 에서▶ H31-341_V2.5 를 검색하세요H31-341_V2.5최신버전 덤프샘플문제
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