2025 Huawei Updated H19-315: HCSA-Presales-Transmission & Access Formal Test

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Huawei H19-315 exam is the certification exam for the HCPA-Transmission course. H19-315 exam evaluates the candidate's knowledge and skills in the areas of Ethernet and broadband transmission technologies, network design, installation, commissioning, and troubleshooting of Huawei's transmission products. H19-315 exam consists of 60 multiple-choice questions and the passing score is 60%. H19-315 exam duration is 90 minutes, and it can be taken at any Huawei training center worldwide.

Huawei H19-315 Certification, also known as HCPA-Transmission & Access, is one of the most valuable credentials in the telecommunications industry. HCSA-Presales-Transmission & Access certification is designed to measure and validate an individual's expertise in the field of transmission and access network technologies. As a Huawei certification, it is highly recognized globally and serves as an excellent addition to any telecommunications professional's resume.

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>> H19-315 Formal Test <<

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Test H19-315 Result & Valid H19-315 Exam Question

All the Huawei H19-315 questions given in the product are based on actual examination topics. PDFTorrent provides three months of free updates if you purchase the H19-315 questions and the content of the examination changes after that. PDFTorrent H19-315 PDF Questions: The HCSA-Presales-Transmission & Access (H19-315) PDF dumps are suitable for smartphones, tablets, and laptops as well. So you can study actual Huawei H19-315 questions in PDF easily anywhere. PDFTorrent updates HCSA-Presales-Transmission & Access (H19-315) PDF dumps timely as per adjustments in the content of the actual H19-315 exam.

To prepare for the Huawei H19-315 Exam, candidates can take advantage of resources such as online study guides, practice exams, and instructor-led training courses. Huawei also offers a variety of certification programs that can help candidates to develop their skills and knowledge in the field of data transmission and access technologies.

Huawei HCSA-Presales-Transmission & Access Sample Questions (Q77-

Q82):

NEW QUESTION # 77
OptiXtrans E9600 series includes: OptiXtrans E9624, OptiXtrans E9612, and OptiXtrans E9605.

- A. False
- B. True

Answer: B

Explanation:
TheOptiXtrans E9600 seriesis part of Huawei's advanced optical transmission portfolio, designed for high- capacity and long-haul transport networks. The series includes the following models:
* OptiXtrans E9624:High-end model with a maximum cross-connect capacity of 24 Tbps per subrack, suitable for core networks.
* OptiXtrans E9612:Mid-range model with a maximum cross-connect capacity of 12 Tbps per subrack, ideal for metro and regional networks.
* OptiXtrans E9605:Compact model with a smaller footprint, designed for edge and access networks.
These models cater to different network requirements, from core to edge deployments, ensuring scalability and flexibility.
References:
* Huawei OptiXtrans E9600 Series Product Documentation
* Huawei Optical Transport Network Solution Guide

NEW QUESTION # 78
Huawei Metro & Access WDM market share is No.1.

- A. False
- B. True

Answer: B

Explanation:
The statement isTrue. Huawei holds theNo.1 market sharein theMetro & Access WDM (Wavelength Division Multiplexing)segment, according to industry reports from organizations like Dell'Oro Group and Omdia.
Here's why Huawei leads the market:
* Innovative Technology:Huawei has consistently invested in cutting-edge technologies like OTN, MS- OTN, and advanced modulation schemes (e.g., QPSK, QAM) to deliver high-capacity, low-latency solutions.
* Comprehensive Portfolio:Huawei offers a wide range of WDM products, including the OSN series (e.
g., OSN 9800, OSN 1800), OptiXtrans series, and DCI solutions, catering to diverse customer needs.
* Global Reach:Huawei's solutions are deployed worldwide, serving industries such as telecommunications, utilities, transportation, and enterprises.
* Customer-Centric Approach:Huawei provides tailored solutions for specific use cases, such as smart grids, safe cities, and data center interconnects, enhancing its market leadership.
This leadership reflects Huawei's commitment to innovation, quality, and customer satisfaction in the optical networking space.

NEW QUESTION # 79
The NCE-T quotation is a permanent LICENSE + SNS annual fee model.

- A. False
- B. True

Answer: B

Explanation:
TheNCE-T (Network Cloud Engine - Transport)follows a licensing model that includes both apermanent licenseand anSNS (Software Support and Services)annual fee. Here's how it works:
* Permanent License:Grants access to the core features and functionalities of NCE-T indefinitely. This ensures long-term usability without recurring costs for the base software.
* SNS Annual Fee:Covers ongoing support, software updates, bug fixes, and technical assistance.
Customers must renew this annually to stay current with the latest enhancements and receive priority support.

This hybrid model is common in enterprise-grade software solutions, balancing upfront investment with ongoing operational costs.
References:
* Huawei NCE-T Licensing Guide
* Huawei Software Support and Services (SNS) Documentation

NEW QUESTION # 80
Huawei's main product model on the power distribution network is:

- A. MA5633
- B. HG8247
- C. MA5621
- D. MA5616

Answer: C

NEW QUESTION # 81
Which of the following protection methods has the highest cost?

- A. Optical line OLP protection
- B. ODUk SNCP
- C. Equipment 1+1 protection
- D. 1+1 protection in OTU board

Answer: C

NEW QUESTION # 82
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