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Huawei H31-341_V2.5 (HCIP-Transmission V2.5) certification exam covers a range of topics related to transmission network engineering, including the basics of transmission network technologies, the principles of network design, the operation and maintenance of transmission networks, and troubleshooting techniques. H31-341_V2.5 exam is designed to test not only theoretical knowledge but also practical skills, requiring candidates to demonstrate their proficiency in the use of various transmission network tools and technologies. HCIP-Transmission V2.5 certification is recognized globally, making it an important credential for professionals in the transmission network engineering field looking to advance their careers.

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Huawei HCIP-Transmission V2.5 Sample Questions (Q95-Q100):

NEW QUESTION # 95

Which of the following types of E-Line services are supported by MS-OTN packet equipment? (Multiple choice)

- A. E-Line carried by PW
- B. E-Line service based on QinQ
- C. VLAN-based E-Line service

- D. E-Line service for point-to-point transparent transmission

Answer: A,B,C,D

NEW QUESTION # 96

Which of the following description about MPLS (Multiprotocol Label Switching) is wrong?

- A. In the field of packet transmission, the main application of MPLS technology is to build tunnels to carry various types of services (such as: TDM, ATM, Ethernet) transmitted by PWE3, and realize end-to-end transmission of services in the packet network.
- B. MPLS adopts a dual-plane structure, which is divided into a control plane and a forwarding plane. The control plane is connection-oriented, and the forwarding plane is connectionless-oriented.
- C. MPLS is not a service or application, but a standardized routing and switching technology platform that can support various high-level protocols and services
- D. MPLS packet forwarding is based on labels.

Answer: B

NEW QUESTION # 97

Which of the following items cannot be monitored by the SOM system?

- A. Optical Performance Flatness
- B. Receiver OTU input optical power
- C. Main optical path performance
- D. Types of originating FEC

Answer: D

NEW QUESTION # 98

In the electrical layer overhead processing-sink function, when the signal flow is from OCh to Client, first detect PMODUKP; then detect TCM ODUKT.

- A. False
- B. True

Answer: A

NEW QUESTION # 99

If a DCM is configured in a system, the input single-wavelength optical power of the DCM must be lower than or equal to () dBm.

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

Answer: C

Explanation:

To prevent non-linear effects within dispersion compensation modules, the single-wavelength input power must not exceed -4 dBm.

NEW QUESTION # 100

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