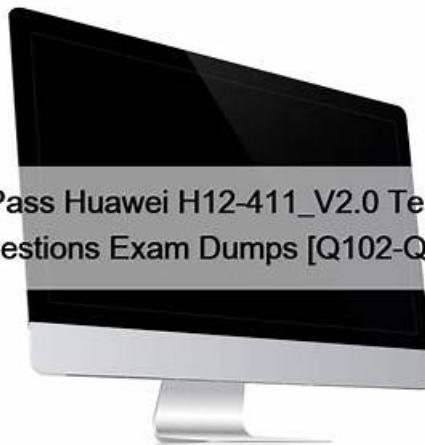


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Huawei HCSA-Sales-Transmission & Access V2.0 Sample Questions (Q66-Q71):

NEW QUESTION # 66

Which of the following are the management features for eSight NMS?

- A. Clear visualization
- B. Installation easy
- C. Simple detection
- D. Free upgrade

Answer: A,B,C

Explanation:

eSight NMS, used in Campus OptiX, has features per HCSA-Sales-Transmission & Access:

Installation easy (B): Quick setup for unified management.

Simple detection (C): Efficient fault identification.

Clear visualization (D): Intuitive network monitoring.

Free upgrade (A): Not a standard feature; upgrades may involve licensing.

Thus, B, C, and D are correct.

NEW QUESTION # 67

Huawei's OptiXtrans DC908 product is designed for the DCI application.

- A. FALSE
- B. TRUE

Answer: B

Explanation:

The Huawei OptiXtrans DC908 is a high-performance Data Center Interconnect (DCI) solution designed specifically for DCI applications.

#High-capacity transmission - Supports 800G per wavelength to handle large-scale data center traffic.

#Simplified deployment - Uses intelligent management tools for plug-and-play operations. #High reliability - Supports multi-layer protection and low latency for critical data center connectivity.

Thus, the correct answer is TRUE.

NEW QUESTION # 68

In DCI scenarios, Finance industry customers' major pain points are not increased leased line prices, financial disaster recovery.

- A. TRUE
- B. FALSE

Answer: B

Explanation:

Finance industry DCI pain points, per HCSA-Sales-Transmission & Access, include:

Increased leased line prices: A key driver for self-built networks.

Financial disaster recovery: Critical for data integrity and continuity.

The statement negates these documented issues, making it FALSE.

NEW QUESTION # 69

Which aspects does the Campus OptiX (IP+POL) save investment from?

- A. Capex
- B. Capex (Only Cabling and Construct) & Opex
- C. Capex (Active Equipment, Cabling and Construct) & Opex
- D. Opex

Answer: C

Explanation:

Campus OptiX (IP+POL) saves investment, per HCSA-Sales-Transmission & Access:

Capex: Reduces costs for active equipment (fewer switches), cabling (fiber vs. copper), and construction (simplified architecture).

Opex: Lowers power, maintenance, and operational costs due to passive design.

Option C fully captures these savings, making it correct.

NEW QUESTION # 70

One single fiber can support multiple services (Wi-Fi, Internet, Telephone, TV) in the Campus OptiX solution.

- A. FALSE
- B. TRUE

Answer: B

Explanation:

Huawei's Campus OptiX (POL) solution uses a single optical fiber to carry multiple services simultaneously, including:
#Wi-Fi - Fiber backhaul for wireless access points.#Internet - High-speed broadband access.#Telephone (VoIP/POTS) - Voice services over optical fiber #TV (IPTV, CATV) - Video transmission over the same infrastructure.

Since optical fiber has high bandwidth and low latency, it can efficiently transmit all these services using different wavelengths or logical VLANs.

Thus, the correct answer is TRUE.

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