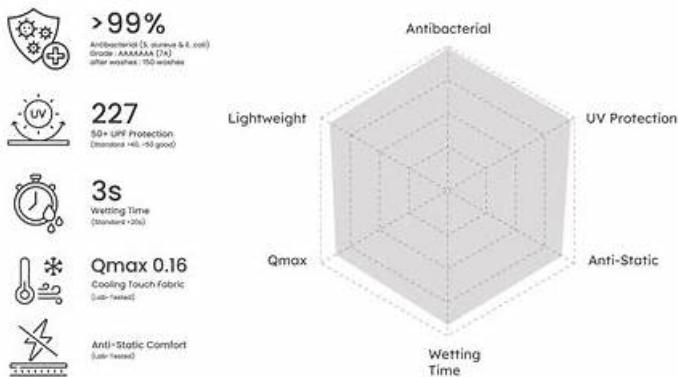


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Huawei HCSA-Presales-IP Network V4.0 Sample Questions (Q62-Q67):

NEW QUESTION # 62

The depth of Huawei's NetEngine 8000 M14 and NetEngine 8000 M8 routers is 220 mm

- A. True
- B. False

Answer: B

Explanation:

The NetEngine 8000 M14 and M8 are modular high-performance WAN routers. Their depth is significantly more than 220 mm. For example:

NetEngine 8000 M8: Approx. 600 mm depth

NetEngine 8000 M14: Larger chassis - deeper than 600 mm

A depth of 220 mm would be typical of very compact devices (e.g., small access routers), not these high-capacity modular systems.

Reference:

HCSA-IP Network V4.0 Study Guide - Chapter 6: Huawei WAN Products and Solutions Huawei NetEngine 8000 Series Product Datasheets

NEW QUESTION # 63

Which of the following statements is false about Huawei's rail transportation wireless backhaul solution?

- A. The solution can be used to carry the train signal system
- B. Highly reliable active-active links are available.
- C. Video backhaul is supported when a train is traveling at 160 km/h.
- D. The handover delay can be as low as 30 ms.

Answer: A

Explanation:

Huawei's wireless backhaul solution for rail transportation supports applications such as video surveillance, train-to-ground communication, and infotainment systems. However, it is explicitly stated in Huawei documentation that this solution is not designed for or certified to carry the safety-critical train signaling systems, which typically require dedicated and highly regulated communication networks.

Options A, C, and D are true and backed by Huawei's performance claims:

Handover delay can reach as low as 30 ms using dual-link active-active design.

Video backhaul is maintained even at speeds up to 160 km/h.

Reference:

Huawei HCSA-IP Network V4.0 Study Guide, Chapter: "Huawei Campus WLAN Products and Solutions", Section: "Industry WLAN Applications" Huawei Rail Wireless Backhaul Solution White Paper

NEW QUESTION # 64

Which of the following functions are supported by SD-WAN? (Select all that Apply)

- A. Centralized management and control of WAN devices and WAN visualization
- B. Intelligent traffic steering, ensuring application experience
- C. Radio calibration on the Wi-Fi
- D. Flexible overlay networking based on the hybrid WAN

Answer: A,B,D

Explanation:

Huawei's SD-WAN solution provides the following capabilities:

B: Intelligent traffic steering: Dynamically selects the best WAN link based on application SLA (e.g., latency, jitter).

C: Flexible overlay networking: Uses MPLS, Internet, and 4G/5G links in a hybrid WAN architecture.

D: Centralized management and WAN visualization: Through Master NCE, enabling centralized control and real-time monitoring.

A: Radio calibration on the Wi-Fi is a WLAN function and not part of SD-WAN capabilities.

Reference:

HCSA-IP Network V4.0 Study Guide - Chapter 5: Huawei Campus SD-WAN Products and Solutions Huawei SD-WAN Solution Brochure

NEW QUESTION # 65

The energy industry is one of the key industries that Huawei's WAN solution focuses on. Which of the following is not a highlight of Huawei's WAN solution for electric power?

- A. MACsec encryption
- B. SRv6-based intelligent traffic steering: intelligent traffic steering based on delay and bandwidth
- C. 10G FlexE, industry-leading low delay
- D. SDN-based automatic OSM
 - O Jitter < 10 us

Answer: A

Explanation:

Huawei's WAN solution for the energy/electric power industry focuses on ultra-low latency, high security, and intelligent O&M, with highlights including:

A: SRv6-based intelligent traffic steering

C: 10G FlexE, which ensures industry-leading low delay

D: SDN-based automatic O&M, enabling minute-level service provisioning and jitter control (e.g., <10 #sjitter) MACsec encryption (B) is not listed as a specific highlight of the WAN solution for electric power, though it may be used in security-focused sectors. Instead, Huawei promotes IPsec and deterministic IP technologies for power industry WANs.

Reference:

HCSA-IP Network V4.0 Study Guide - Chapter 6: Huawei WAN Products and Solutions Huawei Electric Power Industry WAN White Paper

NEW QUESTION # 66

Huawei's HiSecEngine firewalls have a large security database and comprehensive security detection capabilities. How many applications can a Huawei firewall identify at most?

- A. 20000+
- B. 10000+
- C. 6000+
- D. 15000+

Answer: A

Explanation:

Huawei's HiSecEngine firewalls use a massive and frequently updated security signature database, which includes:

Application identification

Intrusion prevention rules

Virus and malware signature libraries

The latest-generation HiSecEngine USG firewalls can identify over 20,000 applications, providing granular control over network traffic and ensuring compliance, performance, and security.

Reference:

HCSA-IP Network V4.0 Study Guide - Chapter 8: Huawei Network Security Products and Solutions Huawei HiSecEngine Firewall Datasheet and Threat Detection Capability Guide

NEW QUESTION # 67

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