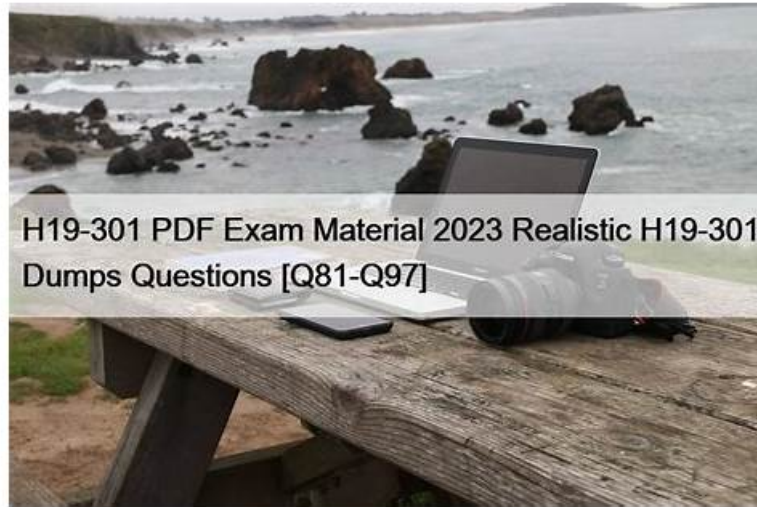


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Huawei HCSA-Presales-IP Network Certification V3.0 Sample Questions (Q62-Q67):

NEW QUESTION # 62

In Huawei's SD-WAN solution, to reduce the impact of packet loss on user services, you are advised to enable Forward Error Correction (FEC) for all traffic.

- A. TRUE
- B. FALSE

Answer: B

NEW QUESTION # 63

After data arrives at the physical layer, the digital signals are converted into optical, electrical, or electromagnetic wave signals depending on the physical media.

- A. TRUE
- B. FALSE

Answer: A

Explanation:

The physical layer (Layer 1) of the OSI model is responsible for transmitting raw bitstreams over a physical medium. When data reaches this layer, it is converted into signals compatible with the transmission medium being used. For example:

* Optical signals are used in fiber-optic cables.

* Electrical signals are used in copper cables (e.g., Ethernet).

* Electromagnetic waves are used in wireless communication (e.g., Wi-Fi or radio waves).

This conversion ensures that data can be transmitted efficiently across different types of media. The statement is therefore correct. References:

* HCSA-Presales-IP Network Study Guide, Section: "OSI Model and Physical Layer Functions."

* Huawei Transmission Technologies Documentation.

NEW QUESTION # 64

Which of the following reasons is incorrect for RDMA communication used by some applications in the industry? (Choose all that apply.)

- A. Q&M is simplified.
- B. The throughput is improved.
- C. The communication delay is reduced.
- D. The CPU load is reduced.

Answer: B,C,D

NEW QUESTION # 65

Which of the following interfaces are WAN side interface types that the SD-WAN solution can support? (Multiple choice)

- A. FE
- B. GE
- C. ADSL
- D. LTE

Answer: A,B,D

NEW QUESTION # 66

Which of the following are highlights of the Huawei solution in this project?

- A. The campus core uses 100GE and 40GE, eliminating forwarding bottlenecks
- B. A single network is for multiple purposes, with unmatched multi-service support
- C. Policy configuration using the natural language achieves automated policy deployment
- D. Huawei's VXLAN solution uses proprietary protocols on the control plane to ensure vendor lock-in

Answer: A,B,C,D

NEW QUESTION # 67

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