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Huawei HCSA-Presales-IP Network Certification V3.0 Sample Questions (Q41-Q46):

NEW QUESTION # 41

What is the maximum forwarding rate supported by Huawei AC6805?

- A. 120 Gbps
- B. 100 Gbps
- C. 40 Gbps
- D. 60 Gbps

Answer: A

Explanation:

The AC6805 is a high-performance wireless access controller (AC) designed for large-scale enterprise networks. It supports a maximum forwarding rate of 120 Gbps, enabling it to handle high-density wireless traffic efficiently. This capability makes the AC6805 suitable for environments with thousands of concurrent users, such as stadiums, airports, and large campuses. Its high forwarding rate ensures minimal latency and optimal performance for mission-critical applications.

References:

- * HCSA-Presales-IP Network Study Guide, Section: "Wireless Access Controller Specifications."
- * Huawei AC6805 Product Documentation, Forwarding Rate Details.

NEW QUESTION # 42

How many fan frames does Huawei data center switch CE16808 have?

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

Answer: D

NEW QUESTION # 43

Huawei CE6863E-48S6CQ supports hardware-based BFD, with a minimum packet sending interval of 3.3 ms.

- A. TRUE
- B. FALSE

Answer: A

Explanation:

Understanding Hardware-Based BFD:

Bidirectional Forwarding Detection (BFD) is a protocol used to detect faults in network paths quickly.

Hardware-based BFD offloads processing to dedicated chips, enabling faster detection intervals.

Huawei CE6863E-48S6CQ Capabilities:

The CE6863E-48S6CQ switch supports hardware-based BFD with a minimum packet sending interval of 3.3 ms, ensuring rapid fault detection and recovery.

Conclusion: The statement is TRUE because the CE6863E-48S6CQ supports hardware-based BFD with the specified interval.

References:

- HCSA-Presales-IP Network V3.0 Training Material, Chapter 7: Data Center Solutions.
- Huawei CloudEngine Switch Product Documentation.

NEW QUESTION # 44

Which of the following sample stopping procedures cannot be implemented currently on NCEPltE? (Multiple choice)

- A. MPLS traffic tuning
- B. iFit flow detection

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